



# Boletín demográfico

## *Demographic Bulletin*

AMÉRICA LATINA:  
TABLAS DE MORTALIDAD

1950-2025

LATIN AMERICA:  
*LIFE TABLES*



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El presente *Boletín* fue preparado por Guiomar Bay a partir de las estimaciones y proyecciones de población nacionales elaboradas bajo la responsabilidad de Susana Schkolnik. Estas actividades han sido coordinadas por Juan Chackiel, Jefe del Área de Demografía del Centro Latinoamericano y Caribeño de Demografía (CELADE) – División de Población.

*This Issue of the Bulletin was prepared by Guiomar Bay on the basis of the national population estimates and projections produced by Susana Schkolnik. These activities have been coordinated by Juan Chackiel, Chief of the Demography Area of the Latin American and Caribbean Demographic Centre (CELADE) – Population Division.*

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## PRESENTACIÓN

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Las estimaciones y proyecciones de población de los 20 países de América Latina publicadas en el *Boletín demográfico* N° 62 de julio de 1998 se generaron sobre la base del denominado método de componentes, en que se utilizan las distintas variables que intervienen en la dinámica demográfica: fecundidad, mortalidad y migración. En consecuencia, para estos 20 países se han construido tablas abreviadas de mortalidad por sexo y quinquenios que cubren de 1950 a 2050, correspondientes al período de las estimaciones y proyecciones de población.

La información básica para la preparación de las tablas fue proporcionada por los Institutos de Estadística y Ministerios de salud de los países y por la Organización Panamericana de la Salud (OPS) a partir de su base de datos de defunciones por sexo y grupos de edades. En muchos países, debido a las limitaciones de sus registros, ya sea por problemas de cobertura o de calidad de la información, se ha recurrido a métodos indirectos de estimación de la mortalidad en la niñez y edades adultas, utilizando información proveniente de censos de población y encuestas demográficas.

Debido al gran interés de los usuarios de información demográfica, el Centro Latinoamericano y Caribeño de Demografía (CELADE) - División de Población de la CEPAL pone a disposición en este Boletín las tablas de mortalidad para el período 1950-2025. Este conjunto de tablas actualiza el publicado en el *Boletín demográfico* N° 61 de enero de 1998.

Como en anteriores boletines demográficos, la primera parte incluye un conjunto de cuadros resúmenes correspondientes a la población total e indicadores demográficos para el período 1950-2050, provenientes de las estimaciones y proyecciones nacionales de población. En este Boletín se han incorporado las nuevas proyecciones de población en los casos de **Cuba, Nicaragua y República Dominicana**, actualizando así las publicadas en el *Boletín demográfico* N° 62 y siguientes. En el sitio de Internet mencionado al final de esta presentación figura información detallada de estas proyecciones. En el mismo sitio se dispone además de una base de datos de tablas de mortalidad, para los 20 países de América Latina, referida a un período más amplio de proyección, que se extiende hasta el año 2050.

Se reitera a los usuarios de nuestro Boletín demográfico que la información publicada en esta oportunidad, así como la de los números anteriores y otras bases de datos (estimaciones y proyecciones de población nacional, población por edades simples y años calendario, tablas de mortalidad, indicadores de fecundidad, migración internacional, población urbana y rural, población económicamente activa), está disponible en archivos Excel, en disquetes y en Internet (<http://www/eclac.cl/Celade>).

Finalmente, considerando que las estimaciones y proyecciones de población son revisadas constantemente en CELADE, informamos que nuestras bases de datos divulgadas por Internet estarán siendo actualizadas a medida que surjan nuevos elementos para ello, anticipándose a la publicación de números futuros del Boletín.





## PREFACE

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The population estimates and projections for 20 Latin American countries published in issue No. 62 of the Demographic Bulletin (July 1998) were calculated using the Components Method, which is based on fertility, mortality and migration rates. Consequently, abridged life tables by sex and five-year age group were prepared for the period spanned by the population projections (1950-2050).

The basic data used in calculating the tables was provided by national statistical institutes and health ministries and by the Pan-American Health Organization (PAHO) database on deaths by sex and age group. As a consequence of problems related to the coverage or quality of vital statistics, in many countries indirect methods were used for the estimation of child and adult mortality rates based on data from population censuses and demographic surveys.

In response to the interest expressed by users of demographic data, the Latin American and Caribbean Demographic Centre (CELADE) - Population Division of the Economic Commission for Latin America and the Caribbean (ECLAC) has included the life tables for the period 1950-2025 in this issue of the Bulletin. This set of tables updates those published in issue No. 61 of January 1998.

As in previous issues the first section includes a set of summary tables that give population totals and some demographic indicators for 1950-2050 derived from country estimates and projections. This issue of the Bulletin also gives new projections for **Cuba, Dominican Republic and Nicaragua** which update those published in Demographic issue No. 62 and subsequent issues. Detailed information about these projections is available on the Website whose address is given below. This site also contains life tables for 20 Latin American countries covering the years up to 2050.

We would like to remind Bulletin readers that the data published here and in previous issues, as well as other databases (country estimates and projections, population by single years of age and calendar years, life tables, fertility indicators, and data on international migration, urban and rural population, and the economically active population) are also available in Excel format, on diskettes and on the Internet (<http://www/eclac.cl/Celade>).

Since demographic estimates and projections are revised continuously at CELADE, our Internet databases are updated as new information warrants it, in anticipation of the publication of these data in future Bulletin issues.



Cuadro 1a / Table 1a  
**POBLACIÓN TOTAL DE LA REGIÓN POR PAÍSES**  
**TOTAL POPULATION OF THE REGION, BY COUNTRY**  
**1950-2050**  
(En miles a mitad de año / In thousands at midyear)

Países / Country	1950	1955	1960	1965	1970	1975	1980
<b>Total región / Regional total</b>	<b>166 993</b>	<b>190 701</b>	<b>218 228</b>	<b>250 380</b>	<b>284 796</b>	<b>321 889</b>	<b>361 397</b>
<b>América Latina / Latin America</b>	<b>160 685</b>	<b>183 897</b>	<b>210 822</b>	<b>242 291</b>	<b>276 147</b>	<b>312 700</b>	<b>351 676</b>
Argentina	17 150	18 928	20 616	22 283	23 962	26 049	28 094
Bolivia	2 714	3 006	3 351	3 748	4 212	4 759	5 355
Brasil / Brazil	53 975	62 893	72 757	84 351	96 021	108 167	121 672
Chile	6 082	6 764	7 608	8 572	9 496	10 337	11 147
Colombia	12 568	14 527	16 857	19 591	22 561	25 381	28 447
Costa Rica	862	1 025	1 236	1 482	1 731	1 968	2 284
Cuba	5 850	6 417	6 985	7 754	8 520	9 306	9 710
Ecuador	3 387	3 862	4 439	5 144	5 970	6 907	7 961
El Salvador	1 951	2 224	2 578	3 012	3 598	4 120	4 586
Guatemala	2 969	3 431	3 963	4 566	5 243	6 018	6 820
Haití	3 261	3 508	3 804	4 143	4 520	4 920	5 454
Honduras	1 380	1 610	1 894	2 245	2 592	3 017	3 569
México	27 737	31 738	36 945	43 148	50 596	59 099	67 570
Nicaragua	1 134	1 319	1 542	1 809	2 123	2 497	2 919
Panamá	860	977	1 126	1 303	1 506	1 723	1 950
Paraguay	1 488	1 659	1 842	2 081	2 350	2 659	3 114
Perú	7 632	8 672	9 931	11 467	13 193	15 161	17 324
República Dominicana / Dominican Republic	2 353	2 737	3 231	3 806	4 423	5 048	5 697
Uruguay	2 239	2 372	2 538	2 693	2 808	2 829	2 914
Venezuela	5 094	6 230	7 579	9 094	10 721	12 734	15 091
<b>Caribe / Caribbean</b>	<b>6 308</b>	<b>6 804</b>	<b>7 406</b>	<b>8 089</b>	<b>8 649</b>	<b>9 189</b>	<b>9 721</b>
Antillas Neerlandesas / Netherlands Antilles	112	123	135	146	159	166	174
Bahamas	79	89	110	140	170	189	210
Barbados	211	227	231	235	239	246	249
Belice / Belize	69	80	93	107	123	134	146
Dominica	51	57	60	66	70	72	74
Granada / Grenada	76	85	90	97	94	92	89
Guadalupe / Guadeloupe	210	236	275	300	320	329	327
Guyana Francesa / French Guiana	25	29	33	40	49	57	68
Guyana	423	486	569	645	709	734	759
Jamaica	1 403	1 542	1 629	1 760	1 869	2 013	2 133
Martinica / Martinique	222	246	282	311	326	329	326
Puerto Rico	2 218	2 250	2 360	2 583	2 716	2 939	3 197
Santa Lucía / Saint Lucia	79	83	86	94	101	108	115
Suriname	215	250	290	332	372	364	355
Trinidad y Tabago / Trinidad and Tobago	636	721	843	896	971	1 012	1 082
Otros / Others <sup>a</sup>	279	300	320	337	361	405	417

<sup>a</sup> Comprende Anguila, Antigua y Barbuda, Aruba, las Islas Caimán, las Islas Malvinas, las Islas Turcos y Caicos, las Islas Vírgenes Británicas y de los Estados Unidos, Montserrat, Saint Kitts y Nevis, San Vicente y las Granadinas y la Zona del Canal de Panamá (entre 1970 y 1975).

<sup>a</sup> Anguilla, Antigua and Barbuda, Aruba, British Virgin Islands, Cayman Islands, Falkland Islands (Malvinas), Montserrat, Panama Canal Zone (1970 - 1975), Saint Kitts and Nevis, Saint Vincent and the Grenadines, Turks and Caicos Islands and United States Virgin Islands.

Cuadro 1a (continuación 1) / Table 1a (continued 1)  
**POBLACIÓN TOTAL DE LA REGIÓN POR PAÍSES**  
**TOTAL POPULATION OF THE REGION, BY COUNTRY**  
**1950-2050**  
**(En miles a mitad de año / In thousands at midyear)**

Países / Country	1985	1990	1995	2000	2005	2010	2015
<b>Total región / Regional total</b>	<b>400 948</b>	<b>440 540</b>	<b>480 160</b>	<b>519 752</b>	<b>558 794</b>	<b>596 778</b>	<b>633 402</b>
<b>América Latina / Latin America</b>	<b>390 577</b>	<b>429 728</b>	<b>468 771</b>	<b>507 828</b>	<b>546 333</b>	<b>583 743</b>	<b>619 815</b>
Argentina	30 305	32 527	34 768	37 032	39 302	41 474	43 498
Bolivia	5 895	6 573	7 414	8 329	9 275	10 229	11 219
Brasil / Brazil	135 262	148 030	159 608	170 693	181 604	192 240	202 448
Chile	12 047	13 100	14 210	15 211	16 136	17 010	17 912
Colombia	31 659	34 970	38 542	42 321	46 039	49 665	53 183
Costa Rica	2 642	3 049	3 554	4 023	4 453	4 857	5 232
Cuba	10 115	10 628	10 964	11 199	11 369	11 514	11 645
Ecuador	9 099	10 264	11 460	12 646	13 798	14 899	15 936
El Salvador	4 769	5 110	5 669	6 276	6 875	7 441	7 977
Guatemala	7 738	8 749	9 976	11 385	12 952	14 631	16 385
Haití	6 134	6 942	7 622	8 357	9 151	9 994	10 848
Honduras	4 186	4 879	5 654	6 485	7 347	8 203	9 044
México	75 465	83 226	91 145	98 881	106 147	112 891	119 178
Nicaragua	3 400	3 824	4 426	5 071	5 773	6 493	7 216
Panamá	2 167	2 398	2 631	2 856	3 067	3 266	3 451
Paraguay	3 609	4 219	4 828	5 496	6 216	6 980	7 773
Perú	19 492	21 569	23 532	25 662	27 804	29 885	31 876
República Dominicana / Dominican Republic	6 444	7 066	7 705	8 396	9 100	9 791	10 436
Uruguay	3 009	3 106	3 218	3 337	3 455	3 566	3 681
Venezuela	17 138	19 502	21 844	24 170	26 468	28 716	30 877
<b>Caribe / Caribbean</b>	<b>10 371</b>	<b>10 812</b>	<b>11 389</b>	<b>11 924</b>	<b>12 461</b>	<b>13 035</b>	<b>13 587</b>
Antillas Neerlandesas / Netherlands Antilles	182	188	205	217	227	237	245
Bahamas	232	255	280	307	331	354	375
Barbados	253	257	264	270	276	282	288
Belice / Belize	166	187	213	241	267	294	318
Dominica	72	71	71	71	71	71	72
Granada / Grenada	90	91	92	94	95	97	100
Guadalupe / Guadalupe	355	391	424	456	484	510	533
Guyana Francesa / French Guiana	91	117	147	181	221	265	312
Guyana	793	795	830	861	889	923	961
Jamaica	2 297	2 369	2 473	2 583	2 697	2 816	2 945
Martinica / Martinique	341	360	379	395	409	421	432
Puerto Rico	3 378	3 528	3 715	3 869	4 020	4 159	4 279
Santa Lucía / Saint Lucia	125	134	144	154	165	175	186
Suriname	384	402	409	417	427	462	478
Trinidad y Tabago / Trinidad and Tobago	1 178	1 215	1 262	1 295	1 330	1 374	1 420
Otros / Others <sup>a</sup>	434	452	481	513	552	595	643

<sup>a</sup> Comprende Anguila, Antigua y Barbuda, Aruba, las Islas Caimán, las Islas Malvinas, las Islas Turcos y Caicos, las Islas Vírgenes Británicas y de los Estados Unidos, Montserrat, Saint Kitts y Nevis, San Vicente y las Granadinas y la Zona del Canal de Panamá (entre 1970 y 1975).

<sup>a</sup> Anguilla, Antigua and Barbuda, Aruba, British Virgin Islands, Cayman Islands, Falkland Islands (Malvinas), Montserrat, Panama Canal Zone (1970 - 1975), Saint Kitts and Nevis, Saint Vincent and the Grenadines, Turks and Caicos Islands and United States Virgin Islands.

Cuadro 1a (conclusión) / Table 1a (continued)  
**POBLACIÓN TOTAL DE LA REGIÓN POR PAÍSES**  
**TOTAL POPULATION OF THE REGION, BY COUNTRY**  
**1950-2050**  
**(En miles a mitad de año / In thousands at midyear)**

Países / Country	2020	2025	2030	2035	2040	2045	2050
<b>Total región / Regional total</b>	<b>667 927</b>	<b>700 067</b>	<b>729 805</b>	<b>756 428</b>	<b>779 920</b>	<b>800 221</b>	<b>817 254</b>
<b>América Latina / Latin America</b>	<b>653 782</b>	<b>685 372</b>	<b>714 594</b>	<b>740 803</b>	<b>763 987</b>	<b>784 057</b>	<b>801 185</b>
Argentina	45 347	47 160	48 896	50 514	51 994	53 328	54 522
Bolivia	12 193	13 131	14 000	14 781	15 552	16 289	16 967
Brasil / Brazil	211 882	220 509	228 274	235 130	241 035	245 956	250 091
Chile	18 774	19 548	20 240	20 844	21 368	21 818	22 215
Colombia	56 569	59 758	62 695	65 286	67 632	69 715	71 550
Costa Rica	5 592	5 929	6 238	6 516	6 769	6 995	7 195
Cuba	11 743	11 799	11 792	11 716	11 589	11 371	11 097
Ecuador	16 904	17 796	18 641	19 410	20 093	20 685	21 190
El Salvador	8 534	9 062	9 554	10 029	10 475	10 882	11 237
Guatemala	18 123	19 816	21 441	22 979	24 414	25 824	27 165
Haití	11 677	12 519	13 369	14 176	14 939	15 644	16 322
Honduras	9 865	10 656	11 392	12 075	12 736	13 358	13 921
México	124 976	130 196	134 912	138 977	142 301	144 866	146 645
Nicaragua	7 937	8 629	9 285	9 895	10 489	11 054	11 570
Panamá	3 622	3 779	3 933	4 069	4 185	4 283	4 365
Paraguay	8 570	9 355	10 104	10 790	11 392	11 989	12 565
Perú	33 757	35 518	37 201	38 741	40 112	41 295	42 292
República Dominicana / Dominican Republic	11 014	11 529	12 060	12 564	13 022	13 422	13 762
Uruguay	3 793	3 907	4 016	4 118	4 208	4 289	4 362
Venezuela	32 911	34 775	36 548	38 192	39 683	40 995	42 152
<b>Caribe / Caribbean</b>	<b>14 145</b>	<b>14 695</b>	<b>15 211</b>	<b>15 625</b>	<b>15 933</b>	<b>16 164</b>	<b>16 069</b>
Antillas Neerlandesas / Netherlands Antilles	253	258	263	265	267	267	267
Bahamas	395	415	433	449	463	475	485
Barbados	293	297	299	299	297	293	288
Belice / Belize	344	370	396	419	440	459	477
Dominica	72	73	75	76	77	78	79
Granada / Grenada	102	105	107	109	111	113	115
Guadalupe / Guadeloupe	553	569	582	592	598	601	601
Guyana Francesa / French Guiana	363	416	466	510	545	569	581
Guyana	1 002	1 045	1 080	1 110	1 134	1 152	1 166
Jamaica	3 089	3 245	3 389	3 519	3 631	3 725	3 801
Martinica / Martinique	442	450	456	459	461	460	457
Puerto Rico	4 383	4 478	4 560	4 626	4 672	4 699	4 710
Santa Lucía / Saint Lucia	197	208	218	226	233	238	242
Suriname	503	525	544	569	572	582	588
Trinidad y Tabago / Trinidad and Tobago	1 460	1 493	1 518	1 537	1 547	1 550	1 543
Otros / Others <sup>a</sup>	694	748	825	860	885	903	669

<sup>a</sup> Comprende Anguila, Antigua y Barbuda, Aruba, las Islas Caimán, las Islas Malvinas, las Islas Turcos y Caicos, las Islas Vírgenes Británicas y de los Estados Unidos, Montserrat, Saint Kitts y Nevis, San Vicente y las Granadinas y la Zona del Canal de Panamá (entre 1970 y 1975).

<sup>a</sup> Anguilla, Antigua and Barbuda, Aruba, British Virgin Islands, Cayman Islands, Falkland Islands (Malvinas), Montserrat, Panama Canal Zone (1970 - 1975), Saint Kitts and Nevis, Saint Vincent and the Grenadines, Turks and Caicos Islands and United States Virgin Islands.

Cuadro 1b / Table 1b  
**POBLACIÓN TOTAL DE LA REGIÓN POR PAÍSES Y AÑOS CALENDARIO**  
**TOTAL POPULATION OF THE REGION, BY COUNTRY AND CALENDAR YEAR**  
**1995-2005**  
(En miles a mitad de año / In thousands at midyear)

Países / Country	1995	1996	1997	1998	1999	2000
<b>Total región / Regional total</b>	<b>480 160</b>	<b>488 089</b>	<b>496 025</b>	<b>503 957</b>	<b>511 870</b>	<b>519 752</b>
<b>América Latina / Latin America</b>	<b>468 771</b>	<b>476 591</b>	<b>484 420</b>	<b>492 245</b>	<b>500 052</b>	<b>507 828</b>
Argentina	34 768	35 220	35 672	36 125	36 578	37 032
Bolivia	7 414	7 592	7 773	7 957	8 143	8 329
Brasil / Brazil	159 608	161 860	164 086	166 296	168 495	170 693
Chile	14 210	14 419	14 622	14 822	15 018	15 211
Colombia	38 542	39 285	40 042	40 804	41 566	42 321
Costa Rica	3 554	3 651	3 746	3 840	3 933	4 023
Cuba	10 964	11 019	11 069	11 115	11 158	11 199
Ecuador	11 460	11 698	11 937	12 175	12 411	12 646
El Salvador	5 669	5 787	5 908	6 031	6 154	6 276
Guatemala	9 976	10 244	10 519	10 802	11 090	11 385
Haití	7 622	7 764	7 909	8 056	8 205	8 357
Honduras	5 654	5 816	5 981	6 148	6 316	6 485
México	91 145	92 712	94 275	95 830	97 367	98 881
Nicaragua	4 426	4 552	4 679	4 807	4 938	5 071
Panamá	2 631	2 677	2 722	2 767	2 812	2 856
Paraguay	4 828	4 958	5 089	5 223	5 359	5 496
Perú	23 532	23 947	24 371	24 801	25 232	25 662
República Dominicana / Dominican Republic	7 705	7 839	7 977	8 116	8 256	8 396
Uruguay	3 218	3 242	3 265	3 289	3 313	3 337
Venezuela	21 844	22 311	22 777	23 242	23 707	24 170
<b>Caribe / Caribbean</b>	<b>11 389</b>	<b>11 499</b>	<b>11 606</b>	<b>11 712</b>	<b>11 818</b>	<b>11 924</b>
Antillas Neerlandesas / Netherlands Antilles	205	208	210	213	215	217
Bahamas	280	285	291	296	302	307
Barbados	264	265	266	268	269	270
Belice / Belize	213	219	224	230	235	241
Dominica	71	71	71	71	71	71
Granada / Grenada	92	92	93	93	94	94
Guadalupe / Guadalupe	424	431	437	444	450	456
Guyana Francesa / French Guiana	147	153	160	167	174	181
Guyana	830	837	843	849	855	861
Jamaica	2 473	2 495	2 516	2 538	2 561	2 583
Martinica / Martinique	379	382	386	389	392	395
Puerto Rico	3 715	3 748	3 779	3 809	3 839	3 869
Santa Lucía / Saint Lucia	144	146	148	150	152	154
Suriname	409	411	412	414	415	417
Trinidad y Tabago / Trinidad and Tobago	1 262	1 269	1 276	1 282	1 288	1 295
Otros / Others <sup>a</sup>	481	487	493	500	506	513

<sup>a</sup> Comprende Anguila, Antigua y Barbuda, Aruba, las Islas Caimán, las Islas Malvinas, las Islas Turcos y Caicos, las Islas Vírgenes Británicas y de los Estados Unidos, Montserrat, Saint Kittis y Nevis, San Vicente y las Granadinas y Zona del Canal de Panamá (entre 1970 y 1975). /

<sup>a</sup> Anguilla, Antigua and Barbuda, Aruba, British Virgin Islands, Cayman Islands, Falkland Islands (Malvinas), Montserrat, Panama Canal Zone (1970-1975), Saint Kittis and Nevis, Saint Vincent and the Grenadines, Turks and Caicos Islands, and United States Virgin Island.

Cuadro 1b (conclusión) / Table 1b (continued)  
**POBLACIÓN TOTAL DE LA REGIÓN POR PAÍSES Y AÑOS CALENDARIO**  
**TOTAL POPULATION OF THE REGION, BY COUNTRY AND CALENDAR YEAR**  
**1995-2005**  
**(En miles a mitad de año / In thousands at midyear)**

Países / Country	2000	2001	2002	2003	2004	2005
<b>Total región / Regional total</b>	<b>519 752</b>	<b>527 613</b>	<b>535 459</b>	<b>543 280</b>	<b>551 062</b>	<b>558 794</b>
<b>América Latina / Latin America</b>	<b>507 828</b>	<b>515 582</b>	<b>523 323</b>	<b>531 036</b>	<b>538 711</b>	<b>546 333</b>
Argentina	37 032	37 487	37 944	38 401	38 854	39 302
Bolivia	8 329	8 516	8 705	8 894	9 085	9 275
Brasil / Brazil	170 693	172 891	175 084	177 268	179 443	181 604
Chile	15 211	15 402	15 589	15 774	15 956	16 136
Colombia	42 321	43 070	43 817	44 562	45 302	46 039
Costa Rica	4 023	4 112	4 200	4 285	4 370	4 453
Cuba	11 199	11 238	11 273	11 306	11 338	11 369
Ecuador	12 646	12 879	13 112	13 343	13 572	13 798
El Salvador	6 276	6 397	6 518	6 638	6 757	6 875
Guatemala	11 385	11 687	11 995	12 309	12 629	12 952
Haití	8 357	8 511	8 668	8 827	8 988	9 151
Honduras	6 485	6 656	6 828	7 001	7 174	7 347
México	98 881	100 373	101 847	103 301	104 735	106 147
Nicaragua	5 071	5 208	5 347	5 489	5 631	5 773
Panamá	2 856	2 899	2 942	2 984	3 026	3 067
Paraguay	5 496	5 636	5 778	5 922	6 068	6 216
Perú	25 662	26 090	26 521	26 951	27 379	27 804
República Dominicana / Dominican Republic	8 396	8 536	8 677	8 819	8 960	9 100
Uruguay	3 337	3 361	3 385	3 408	3 432	3 455
Venezuela	24 170	24 632	25 093	25 554	26 012	26 468
<b>Caribe / Caribbean</b>	<b>11 924</b>	<b>12 031</b>	<b>12 137</b>	<b>12 243</b>	<b>12 351</b>	<b>12 461</b>
Antillas Neerlandesas / Netherlands Antilles	217	219	221	223	225	227
Bahamas	307	312	317	322	326	331
Barbados	270	271	272	274	275	276
Belice / Belize	241	246	251	257	262	267
Dominica	71	71	71	71	71	71
Granada / Grenada	94	94	94	95	95	95
Guadalupe / Guadeloupe	456	462	468	473	479	484
Guyana Francesa / French Guiana	181	189	196	204	213	221
Guyana	861	867	872	878	883	889
Jamaica	2 583	2 605	2 628	2 651	2 674	2 697
Martinica / Martinique	395	398	401	404	406	409
Puerto Rico	3 869	3 900	3 930	3 961	3 991	4 020
Santa Lucía / Saint Lucia	154	156	158	161	163	165
Suriname	417	418	420	421	423	427
Trinidad y Tabago / Trinidad and Tobago	1 295	1 302	1 308	1 315	1 322	1 330
Otros / Others <sup>a</sup>	513	520	528	536	544	552

<sup>a</sup> Comprende Anguila, Antigua y Barbuda, Aruba, las Islas Caimán, las Islas Malvinas, las Islas Turcos y Caicos, las Islas Vírgenes Británicas y de los Estados Unidos, Montserrat, Saint Kitts y Nevis, San Vicente y las Granadinas y la Zona del Canal de Panamá (entre 1970 y 1975).

<sup>a</sup> Anguilla, Antigua and Barbuda, Aruba, British Virgin Islands, Cayman Islands, Falkland Islands (Malvinas), Montserrat, Panama Canal Zone (1970 - 1975), Saint Kitts and Nevis, Saint Vincent and the Grenadines, Turks and Caicos Islands and United States Virgin Islands.



Cuadro 2 / Table 2  
 AMÉRICA LATINA: TASAS DE CRECIMIENTO TOTAL ESTIMADAS SEGÚN QUINQUENIOS, POR PAÍSES  
 LATIN AMERICA: ESTIMATED TOTAL GROWTH RATES, BY QUINQUENNIUM AND COUNTRY  
 1950-2050

Países / Country	Tasas de crecimiento total (por mil) / Total growth rates (per thousand)									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	<b>27.0</b>	<b>27.3</b>	<b>27.8</b>	<b>26.2</b>	<b>24.9</b>	<b>23.5</b>	<b>21.0</b>	<b>19.1</b>	<b>17.4</b>	<b>16.0</b>
Argentina	19.7	17.1	15.6	14.5	16.7	15.1	15.2	14.2	13.3	12.6
Bolivia	20.5	21.8	22.4	23.3	24.4	23.6	19.2	21.8	24.1	23.3
Brasil / Brazil	30.6	29.1	29.6	25.9	23.8	23.5	21.2	18.0	15.1	13.4
Chile	21.3	23.5	23.9	20.5	17.0	15.1	15.5	16.8	16.3	13.6
Colombia	29.0	29.8	30.1	28.2	23.6	22.8	21.4	19.9	19.5	18.7
Costa Rica	34.8	37.4	36.2	31.1	25.7	29.8	29.1	28.6	30.7	24.8
Cuba	18.5	17.0	20.9	18.8	17.7	8.5	8.2	9.9	6.2	4.2
Ecuador	26.2	27.8	29.5	29.8	29.2	28.4	26.7	24.1	22.0	19.7
El Salvador	26.2	29.6	31.1	35.6	27.1	21.5	7.8	13.8	20.7	20.4
Guatemala	28.9	28.8	28.4	27.7	27.5	25.0	25.3	24.5	26.2	26.4
Haití	14.6	16.2	17.1	17.4	17.0	20.6	23.5	24.7	18.7	18.4
Honduras	30.9	32.5	33.9	28.8	30.3	33.6	31.9	30.6	29.5	27.5
México	26.9	30.4	31.0	31.8	31.1	26.8	22.1	19.6	18.2	16.3
Nicaragua	30.3	31.2	32.0	32.0	32.5	31.2	30.5	23.5	29.3	27.2
Panamá	25.5	28.4	29.1	29.1	26.9	24.7	21.2	20.2	18.6	16.4
Paraguay	21.7	21.0	24.4	24.3	24.7	31.6	29.5	31.2	27.0	25.9
Perú	25.5	27.1	28.8	28.0	27.8	26.7	23.6	20.2	17.4	17.3
República Dominicana / Dominican Republic	30.3	33.2	32.7	30.0	26.5	24.2	24.7	18.4	17.3	17.2
Uruguay	11.6	13.5	11.9	8.4	1.4	5.9	6.4	6.3	7.1	7.3
Venezuela	40.3	39.2	36.4	32.9	34.4	34.0	25.4	25.8	22.7	20.2
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	<b>14.6</b>	<b>13.2</b>	<b>12.0</b>	<b>10.7</b>	<b>9.4</b>	<b>8.4</b>	<b>7.2</b>	<b>6.2</b>	<b>5.2</b>	<b>4.3</b>
Argentina	11.9	10.8	9.5	8.3	7.8	7.2	6.5	5.8	5.1	4.4
Bolivia	21.5	19.6	18.5	16.7	14.8	12.8	10.9	10.2	9.3	8.2
Brasil / Brazil	12.4	11.4	10.3	9.1	8.0	6.9	5.9	5.0	4.0	3.3
Chile	11.8	10.6	10.3	9.4	8.1	7.0	5.9	5.0	4.2	3.6
Colombia	16.8	15.2	13.7	12.3	11.0	9.6	8.1	7.1	6.1	5.2
Costa Rica	20.3	17.3	14.9	13.3	11.7	10.2	8.7	7.6	6.6	5.6
Cuba	3.0	2.5	2.3	1.7	0.9	-0.1	-1.3	-2.2	-3.8	-4.9
Ecuador	17.4	15.3	13.5	11.8	10.3	9.3	8.1	6.9	5.8	4.8
El Salvador	18.2	15.8	13.9	13.5	12.0	10.6	9.7	8.7	7.6	6.4
Guatemala	25.8	24.4	22.6	20.2	17.9	15.8	13.9	12.1	11.2	10.1
Haití	18.2	17.6	16.4	14.7	13.9	13.1	11.7	10.5	9.2	8.5
Honduras	24.9	22.0	19.5	17.4	15.4	13.4	11.7	10.6	9.5	8.3
México	14.2	12.3	10.8	9.5	8.2	7.1	5.9	4.7	3.6	2.4
Nicaragua	25.9	23.5	21.1	19.0	16.7	14.7	12.7	11.7	10.5	9.1
Panamá	14.3	12.6	11.0	9.7	8.5	8.0	6.8	5.6	4.6	3.8
Paraguay	24.6	23.2	21.5	19.5	17.5	15.4	13.1	10.9	10.2	9.4
Perú	16.0	14.4	12.9	11.5	10.2	9.3	8.1	7.0	5.8	4.8
República Dominicana / Dominican Republic	16.1	14.6	12.8	10.8	9.1	9.0	8.2	7.2	6.1	5.0
Uruguay	7.0	6.3	6.4	6.0	5.9	5.5	5.0	4.3	3.8	3.4
Venezuela	18.2	16.3	14.5	12.8	11.0	9.9	8.8	7.7	6.5	5.6

Cuadro 3 / Table 3  
**AMÉRICA LATINA: TASAS GLOBALES DE FECUNDIDAD ESTIMADAS SEGÚN QUINQUENIOS, POR PAÍSES**  
**LATIN AMERICA: ESTIMATED TOTAL FERTILITY RATES, BY QUINQUENNIUM AND COUNTRY**  
 1950-2050

Países / Country	Tasas globales de fecundidad / Total fertility rates									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	5.9	5.9	6.0	5.6	5.1	4.5	3.9	3.4	3.0	2.7
Argentina	3.2	3.1	3.1	3.0	3.1	3.4	3.2	3.0	2.8	2.6
Bolivia	6.8	6.8	6.6	6.6	6.5	5.8	5.3	5.0	4.8	4.4
Brasil / Brazil	6.2	6.2	6.2	5.4	4.7	4.3	3.6	3.0	2.5	2.3
Chile	5.0	5.3	5.3	4.4	3.6	3.0	2.7	2.7	2.5	2.4
Colombia	6.8	6.8	6.8	6.2	5.0	4.3	3.7	3.2	3.0	2.8
Costa Rica	6.7	7.1	6.9	5.8	4.3	3.9	3.5	3.4	3.0	2.8
Cuba	4.1	3.7	4.7	4.3	3.5	2.1	1.8	1.8	1.6	1.6
Ecuador	6.7	6.7	6.7	6.5	6.0	5.4	4.7	4.0	3.5	3.1
El Salvador	6.5	6.8	6.8	6.6	6.1	5.6	4.5	3.9	3.5	3.2
Guatemala	7.1	6.9	6.8	6.6	6.5	6.4	6.3	5.8	5.4	4.9
Haití	6.3	6.3	6.3	6.0	5.8	6.0	6.2	5.9	4.8	4.4
Honduras	7.5	7.5	7.4	7.4	7.1	6.6	6.0	5.4	4.9	4.3
México	6.9	7.0	6.8	6.8	6.5	5.3	4.2	3.6	3.1	2.8
Nicaragua	7.3	7.3	7.3	7.1	6.8	6.4	6.2	5.1	4.8	4.3
Panamá	5.7	5.9	5.9	5.6	4.9	4.1	3.5	3.2	2.9	2.6
Paraguay	6.5	6.5	6.6	6.3	5.7	5.2	5.3	4.9	4.6	4.2
Perú	6.9	6.9	6.9	6.6	6.0	5.4	4.6	4.0	3.4	3.0
República Dominicana / Dominican Republic	7.4	7.4	7.3	6.7	5.6	4.7	4.2	3.6	3.2	2.9
Uruguay	2.7	2.8	2.9	2.8	3.0	2.9	2.6	2.5	2.5	2.4
Venezuela	6.5	6.5	6.7	5.9	4.9	4.5	4.0	3.6	3.3	3.0
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	2.5	2.4	2.3	2.2	2.2	2.1	2.1	2.1	2.1	2.1
Argentina	2.4	2.3	2.2	2.1	2.1	2.1	2.1	2.1	2.1	2.1
Bolivia	3.9	3.5	3.1	2.8	2.5	2.3	2.1	2.1	2.1	2.1
Brasil / Brazil	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1
Chile	2.4	2.3	2.2	2.2	2.1	2.1	2.1	2.1	2.1	2.1
Colombia	2.6	2.5	2.4	2.3	2.2	2.2	2.1	2.1	2.1	2.1
Costa Rica	2.7	2.5	2.4	2.3	2.2	2.2	2.1	2.1	2.1	2.1
Cuba	1.6	1.6	1.7	1.8	1.8	1.9	1.9	1.9	1.9	1.9
Ecuador	2.8	2.5	2.3	2.2	2.1	2.1	2.1	2.1	2.1	2.1
El Salvador	2.9	2.6	2.4	2.3	2.2	2.1	2.1	2.1	2.1	2.1
Guatemala	4.4	3.9	3.4	3.0	2.7	2.4	2.2	2.1	2.1	2.1
Haití	4.0	3.6	3.3	3.0	2.7	2.5	2.3	2.2	2.1	2.1
Honduras	3.7	3.2	2.9	2.6	2.4	2.2	2.1	2.1	2.1	2.1
México	2.5	2.3	2.2	2.1	2.1	2.1	2.1	2.1	2.1	2.1
Nicaragua	3.8	3.4	3.0	2.7	2.4	2.2	2.1	2.1	2.1	2.1
Panamá	2.4	2.3	2.2	2.1	2.1	2.1	2.1	2.1	2.1	2.1
Paraguay	3.8	3.5	3.2	3.0	2.8	2.5	2.3	2.1	2.1	2.1
Perú	2.6	2.4	2.3	2.2	2.1	2.1	2.1	2.1	2.1	2.1
República Dominicana / Dominican Republic	2.7	2.6	2.4	2.3	2.2	2.1	2.1	2.1	2.1	2.1
Uruguay	2.3	2.2	2.2	2.1	2.1	2.1	2.1	2.1	2.1	2.1
Venezuela	2.7	2.5	2.3	2.2	2.1	2.1	2.1	2.1	2.1	2.1

Cuadro 4 / Table 4  
 AMÉRICA LATINA: TASAS BRUTAS DE NATALIDAD ESTIMADAS SEGÚN QUINQUENIOS, POR PAÍSES  
 LATIN AMERICA: ESTIMATED CRUDE BIRTH RATES, BY QUINQUENNIUM AND COUNTRY  
 1950-2050

Países / Country	Tasas bruta de natalidad (por mil) / Crude birth rates (per thousand)									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	<b>42.1</b>	<b>41.6</b>	<b>41.1</b>	<b>38.2</b>	<b>35.6</b>	<b>33.4</b>	<b>30.4</b>	<b>27.7</b>	<b>25.2</b>	<b>23.2</b>
Argentina	25.4	24.3	23.2	22.6	23.4	25.7	23.1	21.8	20.8	19.9
Bolivia	47.0	46.8	45.9	45.4	45.2	41.0	38.2	36.6	35.7	33.2
Brasil / Brazil	44.0	43.0	42.1	36.9	33.7	32.6	29.5	25.6	22.2	20.3
Chile	36.1	37.8	36.8	31.6	27.5	24.0	22.9	23.3	21.8	19.9
Colombia	47.4	45.4	44.2	41.0	34.7	32.6	29.9	27.8	27.0	24.5
Costa Rica	47.3	48.2	45.3	38.3	31.5	31.7	30.2	28.9	25.3	23.3
Cuba	29.7	27.1	35.1	32.2	26.7	17.2	16.2	17.4	14.9	13.1
Ecuador	45.6	44.7	44.1	42.8	40.6	38.2	34.8	31.0	28.3	25.6
El Salvador	48.1	48.8	47.5	45.6	42.7	40.2	33.6	30.7	29.6	27.7
Guatemala	51.3	49.4	47.8	45.6	44.6	44.2	43.0	40.4	38.6	36.6
Haití	43.5	42.6	41.9	39.7	38.6	41.0	42.9	41.6	33.6	31.8
Honduras	52.8	52.3	50.8	49.8	46.9	44.9	42.3	39.4	37.1	33.5
México	45.3	45.6	44.6	44.6	43.2	37.1	31.9	29.3	27.0	24.6
Nicaragua	54.2	52.2	50.4	48.4	47.1	45.7	45.4	38.9	38.0	35.3
Panamá	39.9	40.5	40.4	39.0	35.6	31.0	28.6	27.2	25.0	22.5
Paraguay	42.3	40.3	39.4	38.2	36.4	35.9	38.3	36.6	34.1	31.3
Perú	47.1	46.8	46.3	43.6	40.5	38.0	33.8	30.6	27.6	24.9
República Dominicana / Dominican Republic	50.5	50.5	49.4	44.9	38.8	34.9	33.8	30.6	27.0	24.6
Uruguay	21.2	21.9	21.9	20.5	21.1	20.2	18.4	18.3	18.2	17.7
Venezuela	46.4	44.8	45.0	40.1	35.1	34.2	32.0	30.3	27.4	24.9
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	<b>21.5</b>	<b>20.1</b>	<b>18.8</b>	<b>17.6</b>	<b>16.5</b>	<b>15.7</b>	<b>15.0</b>	<b>14.5</b>	<b>14.1</b>	<b>13.7</b>
Argentina	19.1	18.0	16.9	15.9	15.5	15.1	14.6	14.1	13.7	13.4
Bolivia	30.5	27.7	25.3	23.0	20.9	18.9	17.1	16.6	16.0	15.2
Brasil / Brazil	19.2	18.2	17.2	16.2	15.4	14.8	14.4	14.0	13.7	13.4
Chile	18.2	17.2	16.6	16.0	15.2	14.6	14.1	13.9	13.7	13.4
Colombia	22.3	20.6	19.3	18.1	17.1	16.1	15.2	14.7	14.3	14.0
Costa Rica	21.9	20.6	19.3	18.0	16.8	15.8	15.0	14.6	14.2	13.8
Cuba	11.7	11.3	11.1	10.9	10.7	10.5	10.1	10.1	10.1	10.2
Ecuador	23.2	21.1	19.3	17.8	16.6	16.0	15.3	14.7	14.1	13.7
El Salvador	25.3	22.7	20.7	19.3	17.9	16.6	16.0	15.4	14.8	14.2
Guatemala	34.2	31.3	28.4	25.6	23.1	20.9	19.0	17.4	16.8	16.0
Haití	30.4	28.8	26.7	24.3	22.0	20.0	18.5	17.2	16.1	15.6
Honduras	30.0	26.9	24.3	22.1	20.3	18.4	17.0	16.3	15.6	14.9
México	22.2	20.1	18.6	17.3	16.2	15.5	14.8	14.1	13.6	13.2
Nicaragua	32.2	28.9	26.0	23.5	21.2	19.3	17.6	16.9	16.1	15.3
Panamá	20.3	18.7	17.3	16.3	15.6	14.9	14.3	13.9	13.6	13.3
Paraguay	29.6	28.0	26.2	24.3	22.3	20.4	18.5	16.6	16.3	15.8
Perú	22.6	20.7	19.1	17.7	16.6	15.9	15.2	14.6	14.0	13.6
República Dominicana / Dominican Republic	23.3	21.8	20.0	18.2	16.9	15.7	15.4	15.0	14.4	13.9
Uruguay	16.9	16.1	15.4	14.8	14.6	14.3	13.9	13.6	13.3	13.1
Venezuela	22.8	21.1	19.5	18.0	16.6	16.0	15.4	14.8	14.2	13.8

Cuadro 5/ Table 5  
**AMÉRICA LATINA: ESPERANZA DE VIDA AL NACER ESTIMADA SEGÚN QUINQUENIOS POR PAÍSES**  
**LATIN AMERICA: ESTIMATED LIFE EXPECTANCY AT BIRTH, BY QUINQUENNIUM AND COUNTRY**  
**1950-2050**  
**Ambos sexos / Both sexes**

Países / Country	Esperanza de vida al nacer / Life expectancy at birth									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	<b>51.8</b>	<b>54.7</b>	<b>57.1</b>	<b>59.1</b>	<b>61.2</b>	<b>63.4</b>	<b>65.3</b>	<b>67.1</b>	<b>68.6</b>	<b>70.0</b>
Argentina	62.7	64.7	65.5	66.0	67.4	68.8	70.2	71.0	72.1	73.1
Bolivia	40.4	41.9	43.5	45.1	46.7	50.1	53.7	56.8	59.3	61.4
Brasil / Brazil	51.0	53.4	55.9	57.9	59.8	61.8	63.4	64.9	66.4	67.9
Chile	54.8	56.2	58.1	60.6	63.6	67.2	70.7	72.7	74.4	75.2
Colombia	50.6	55.1	57.9	60.0	61.7	64.0	66.8	67.9	68.6	70.7
Costa Rica	57.3	60.2	63.0	65.6	68.1	71.0	73.8	74.8	75.7	76.5
Cuba	59.5	62.4	65.4	68.6	71.0	73.1	73.9	74.6	75.3	76.0
Ecuador	48.4	51.4	54.7	56.8	58.9	61.4	64.5	67.1	68.8	69.9
El Salvador	45.3	48.6	52.3	55.9	58.3	57.1	57.1	63.4	67.1	69.4
Guatemala	42.0	44.2	47.0	50.1	53.9	56.2	58.2	59.7	62.6	64.2
Haití	37.6	40.7	43.6	46.3	48.5	50.7	51.9	53.6	55.4	57.2
Honduras	41.8	44.6	48.0	51.0	54.1	57.7	61.6	65.4	67.7	69.8
México	50.7	55.3	58.5	60.3	62.6	65.3	67.7	69.8	71.5	72.4
Nicaragua	42.3	45.4	48.6	51.9	55.2	57.6	59.5	62.2	66.1	68.0
Panamá	55.3	59.3	62.0	64.3	66.5	69.1	70.8	71.7	72.9	74.0
Paraguay	62.6	63.2	64.4	65.0	65.9	66.5	67.1	67.6	68.5	69.7
Perú	43.9	46.3	49.1	51.5	55.5	58.5	61.6	64.4	66.7	68.3
República Dominicana / Dominican Republic	46.0	50.0	53.6	57.0	59.9	62.1	63.2	65.1	67.0	68.6
Uruguay	66.3	67.2	68.4	68.6	68.8	69.6	71.0	72.1	73.0	74.1
Venezuela	55.2	58.1	61.0	63.8	66.1	67.7	68.8	70.5	71.8	72.8
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	<b>71.2</b>	<b>72.3</b>	<b>73.3</b>	<b>74.3</b>	<b>75.3</b>	<b>76.1</b>	<b>76.9</b>	<b>77.6</b>	<b>78.3</b>	<b>78.9</b>
Argentina	74.1	75.1	75.9	76.7	77.5	78.2	78.8	79.4	79.9	80.4
Bolivia	63.6	65.7	67.7	69.6	71.5	72.7	73.8	74.8	75.8	76.7
Brasil / Brazil	69.3	70.7	71.9	73.1	74.2	75.2	76.1	76.9	77.7	78.4
Chile	76.0	76.7	77.3	77.9	78.5	79.0	79.5	79.9	80.3	80.7
Colombia	72.2	73.2	74.0	74.7	75.6	76.3	77.1	77.8	78.5	79.2
Costa Rica	77.3	78.0	78.6	79.2	79.7	80.2	80.6	81.0	81.4	81.7
Cuba	76.7	77.3	77.9	78.5	78.9	79.4	79.8	80.2	80.6	80.9
Ecuador	70.8	71.8	72.7	73.5	74.3	75.1	75.9	76.7	77.5	78.3
El Salvador	70.6	71.8	72.9	73.9	74.8	75.7	76.6	77.3	78.0	78.7
Guatemala	65.9	67.5	69.0	70.5	71.9	73.2	74.4	75.5	76.5	77.4
Haití	59.2	61.2	63.3	65.3	67.3	69.1	70.9	72.6	74.1	75.5
Honduras	71.0	72.1	73.1	74.0	74.9	75.7	76.5	77.3	78.1	78.6
México	73.4	74.3	75.1	75.9	76.6	77.3	77.9	78.5	79.0	79.5
Nicaragua	69.5	71.0	72.2	73.5	74.5	75.5	76.4	77.2	78.0	78.5
Panamá	74.9	75.6	76.3	76.8	77.4	77.9	78.4	78.9	79.4	79.9
Paraguay	70.8	71.9	72.9	73.9	74.8	75.6	76.4	77.1	77.8	78.4
Perú	69.8	71.2	72.5	73.8	74.9	75.6	76.3	77.0	77.6	78.1
República Dominicana / Dominican Republic	70.1	71.4	72.6	73.6	74.5	75.4	76.2	77.0	77.7	78.3
Uruguay	75.2	76.1	77.0	77.8	78.6	79.2	79.8	80.4	80.9	81.3
Venezuela	73.7	74.7	75.5	76.3	77.0	77.7	78.3	78.9	79.4	79.9

Cuadro 5 (continuación 1)/ Table 5 (continued 1)  
**AMÉRICA LATINA: ESPERANZA DE VIDA AL NACER ESTIMADA SEGÚN QUINQUENIOS POR PAÍSES**  
**LATIN AMERICA: ESTIMATED LIFE EXPECTANCY AT BIRTH, BY QUINQUENNIUM AND COUNTRY**  
**1950-2050**  
**Hombres / Males**

Países / Country	Esperanza de vida al nacer / Life expectancy at birth									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	<b>50.1</b>	<b>52.9</b>	<b>55.2</b>	<b>57.1</b>	<b>58.9</b>	<b>60.9</b>	<b>62.4</b>	<b>64.0</b>	<b>65.4</b>	<b>66.8</b>
Argentina	60.4	62.1	62.5	62.8	64.1	65.4	66.8	67.6	68.6	69.7
Bolivia	38.5	39.9	41.4	43.0	44.6	48.0	51.9	55.1	57.7	59.8
Brasil / Brazil	49.3	51.6	54.0	55.9	57.6	59.5	60.2	61.4	62.7	64.1
Chile	52.9	53.8	55.3	57.6	60.5	63.9	67.4	69.6	71.5	72.3
Colombia	49.0	53.5	56.2	58.3	59.7	61.8	63.6	64.2	64.3	67.3
Costa Rica	56.0	58.8	61.6	63.9	66.1	68.9	71.6	72.6	73.5	74.3
Cuba	57.8	60.8	63.8	67.0	69.4	71.5	72.3	72.8	73.5	74.2
Ecuador	47.1	50.1	53.4	55.4	57.4	59.7	62.5	64.7	66.4	67.3
El Salvador	44.1	47.3	50.8	54.1	56.1	52.2	50.8	59.0	63.3	66.5
Guatemala	41.8	43.7	46.2	49.0	52.4	54.4	56.0	57.3	59.8	61.4
Haití	36.3	39.4	42.3	44.9	47.1	49.2	50.6	52.2	54.0	55.8
Honduras	40.5	43.0	46.3	49.2	52.1	55.6	59.4	63.2	65.4	67.5
México	48.9	53.3	56.4	58.2	60.1	62.2	64.4	66.8	68.5	69.5
Nicaragua	40.9	44.1	47.3	50.5	53.7	55.3	56.5	59.0	63.5	65.7
Panamá	54.4	58.4	60.9	63.1	65.0	67.2	68.6	69.4	70.9	71.8
Paraguay	60.7	61.3	62.5	63.1	63.8	64.4	64.9	65.4	66.3	67.5
Perú	42.9	45.1	47.8	50.1	53.9	56.7	59.5	62.1	64.4	65.9
República Dominicana / Dominican Republic	44.7	48.6	52.1	55.4	58.1	60.3	61.4	63.2	65.0	66.5
Uruguay	63.3	64.2	65.4	65.5	65.6	66.3	67.6	68.6	69.2	70.5
Venezuela	53.8	56.6	59.3	61.5	63.3	64.8	65.9	67.7	69.0	70.0
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	<b>68.1</b>	<b>69.2</b>	<b>70.2</b>	<b>71.2</b>	<b>72.1</b>	<b>72.9</b>	<b>73.7</b>	<b>74.4</b>	<b>75.1</b>	<b>75.7</b>
Argentina	70.6	71.6	72.4	73.3	74.0	74.7	75.3	75.9	76.4	76.9
Bolivia	61.9	63.9	65.9	67.8	69.5	70.7	71.8	72.8	73.7	74.5
Brasil / Brazil	65.5	66.9	68.1	69.3	70.3	71.3	72.2	73.1	73.8	74.5
Chile	73.0	73.7	74.3	74.9	75.4	75.9	76.3	76.8	77.1	77.5
Colombia	69.2	70.3	71.0	71.7	72.5	73.2	74.0	74.7	75.3	76.0
Costa Rica	75.0	75.6	76.2	76.8	77.3	77.7	78.1	78.4	78.7	79.0
Cuba	74.8	75.4	75.9	76.4	76.8	77.2	77.6	77.9	78.2	78.5
Ecuador	68.3	69.2	70.0	70.9	71.6	72.4	73.2	74.0	74.8	75.6
El Salvador	67.7	68.8	69.8	70.8	71.8	72.6	73.4	74.2	74.9	75.5
Guatemala	63.0	64.6	66.2	67.6	69.0	70.3	71.5	72.6	73.6	74.5
Haití	57.8	59.8	61.8	63.8	65.7	67.5	69.2	70.8	72.2	73.5
Honduras	68.6	69.7	70.7	71.6	72.5	73.3	74.1	74.9	75.7	76.2
México	70.4	71.3	72.1	72.9	73.6	74.3	74.9	75.5	76.0	76.5
Nicaragua	67.2	68.7	69.9	71.1	72.1	73.1	73.9	74.7	75.5	76.0
Panamá	72.6	73.3	73.9	74.4	74.9	75.4	75.9	76.4	76.9	77.4
Paraguay	68.6	69.7	70.7	71.6	72.5	73.3	74.1	74.8	75.4	76.0
Perú	67.3	68.7	69.9	71.1	72.1	72.9	73.6	74.2	74.8	75.4
República Dominicana / Dominican Republic	67.8	69.0	70.1	71.0	71.8	72.7	73.5	74.2	74.9	75.4
Uruguay	71.6	72.7	73.6	74.5	75.3	76.0	76.6	77.2	77.7	78.1
Venezuela	70.9	71.8	72.7	73.5	74.2	74.9	75.5	76.0	76.5	77.0

Cuadro 5 (conclusión) / Table 5 (continued)  
**AMÉRICA LATINA: ESPERANZA DE VIDA AL NACER ESTIMADA SEGÚN QUINQUENIOS POR PAÍSES**  
**LATIN AMERICA: ESTIMATED LIFE EXPECTANCY AT BIRTH, BY QUINQUENNIUM AND COUNTRY**  
 1950-2050  
 Mujeres / Females

Países / Country	Esperanza de vida al nacer / Life expectancy at birth									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	<b>53.6</b>	<b>56.6</b>	<b>59.2</b>	<b>61.3</b>	<b>63.6</b>	<b>66.1</b>	<b>68.5</b>	<b>70.3</b>	<b>72.0</b>	<b>73.3</b>
Argentina	65.1	67.4	68.6	69.3	70.8	72.2	73.7	74.6	75.7	76.8
Bolivia	42.5	44.0	45.6	47.3	49.0	52.2	55.6	58.6	61.0	63.2
Brasil / Brazil	52.8	55.4	57.8	60.0	62.2	64.3	66.7	68.6	70.4	71.9
Chile	56.8	58.7	61.0	63.8	66.8	70.6	74.2	75.9	77.4	78.3
Colombia	52.3	56.9	59.7	61.8	63.9	66.3	70.2	71.7	73.0	74.3
Costa Rica	58.6	61.5	64.5	67.5	70.2	73.3	76.1	77.2	78.1	78.9
Cuba	61.3	64.2	67.1	70.2	72.7	74.8	75.7	76.5	77.3	78.0
Ecuador	49.6	52.7	56.1	58.2	60.5	63.2	66.7	69.5	71.4	72.5
El Salvador	46.5	50.0	54.0	57.8	60.6	62.2	63.8	68.0	71.1	72.5
Guatemala	42.3	44.7	47.9	51.3	55.4	58.0	60.4	62.2	65.5	67.2
Haití	38.9	42.0	44.9	47.6	50.0	52.2	53.3	55.0	56.8	58.7
Honduras	43.2	46.2	49.8	53.0	56.2	59.9	63.8	67.7	70.1	72.3
México	52.5	57.3	60.6	62.5	65.2	68.6	71.2	73.0	74.5	75.5
Nicaragua	43.7	46.8	50.0	53.4	56.8	60.0	62.6	65.5	68.7	70.4
Panamá	56.2	60.4	63.1	65.5	68.0	71.1	73.1	74.2	75.0	76.4
Paraguay	64.7	65.2	66.4	67.0	68.1	68.7	69.3	69.9	70.8	72.0
Perú	45.0	47.5	50.5	53.0	57.3	60.5	63.8	66.8	69.2	70.9
República Dominicana / Dominican Republic	47.3	51.4	55.2	58.7	61.8	64.0	65.1	67.0	69.0	70.8
Uruguay	69.4	70.4	71.6	71.9	72.2	73.1	74.5	75.8	76.9	78.0
Venezuela	56.6	59.6	62.8	66.1	68.9	70.7	71.8	73.5	74.7	75.7
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	<b>74.5</b>	<b>75.6</b>	<b>76.6</b>	<b>77.7</b>	<b>78.6</b>	<b>79.4</b>	<b>80.2</b>	<b>81.0</b>	<b>81.7</b>	<b>82.3</b>
Argentina	77.7	78.7	79.5	80.4	81.1	81.8	82.4	83.0	83.5	84.0
Bolivia	65.3	67.5	69.6	71.6	73.5	74.7	75.9	77.0	78.0	79.0
Brasil / Brazil	73.3	74.7	75.9	77.1	78.2	79.2	80.2	81.0	81.8	82.5
Chile	79.0	79.8	80.4	81.1	81.7	82.2	82.7	83.2	83.6	84.0
Colombia	75.3	76.3	77.1	78.0	78.8	79.6	80.4	81.1	81.8	82.5
Costa Rica	79.7	80.4	81.1	81.7	82.3	82.8	83.3	83.7	84.1	84.5
Cuba	78.7	79.4	80.0	80.6	81.2	81.7	82.2	82.7	83.1	83.5
Ecuador	73.5	74.5	75.4	76.3	77.2	77.9	78.7	79.5	80.3	81.1
El Salvador	73.7	74.9	76.0	77.1	78.1	79.0	79.8	80.6	81.3	82.0
Guatemala	68.9	70.5	72.1	73.5	74.9	76.2	77.4	78.5	79.6	80.5
Haití	60.7	62.8	64.8	66.9	68.9	70.8	72.7	74.4	76.0	77.5
Honduras	73.4	74.5	75.6	76.6	77.5	78.3	79.1	79.9	80.7	81.2
México	76.4	77.3	78.2	79.0	79.7	80.4	81.0	81.6	82.2	82.7
Nicaragua	71.9	73.5	74.7	76.0	77.1	78.1	79.0	79.8	80.7	81.2
Panamá	77.3	78.1	78.8	79.4	79.9	80.5	81.0	81.5	82.0	82.5
Paraguay	73.1	74.2	75.2	76.2	77.1	78.0	78.8	79.6	80.3	81.0
Perú	72.4	73.9	75.3	76.6	77.7	78.5	79.2	79.8	80.4	81.0
República Dominicana / Dominican Republic	72.4	73.9	75.2	76.3	77.2	78.2	79.1	79.9	80.7	81.4
Uruguay	78.9	79.8	80.6	81.4	82.0	82.7	83.2	83.7	84.2	84.6
Venezuela	76.7	77.6	78.5	79.3	80.0	80.7	81.4	81.9	82.5	83.0

Cuadro 6/ Table 6  
 AMÉRICA LATINA: TASAS DE MORTALIDAD INFANTIL ESTIMADAS SEGÚN QUINQUENIOS POR PAÍSES  
 LATIN AMERICA: ESTIMATED INFANT MORTALITY RATES, BY QUINQUENNIUM AND COUNTRY  
 1950-2050  
 Ambos sexos / Both sexes

Países / Country	Tasas de mortalidad infantil (por mil) / Infant mortality rates (per thousand)									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	<b>127.7</b>	<b>114.2</b>	<b>102.1</b>	<b>92.3</b>	<b>81.7</b>	<b>69.8</b>	<b>57.8</b>	<b>48.3</b>	<b>40.5</b>	<b>35.8</b>
Argentina	65.9	60.4	59.7	57.4	48.1	39.1	32.2	27.1	24.3	21.8
Bolivia	175.7	169.7	163.6	157.5	151.3	131.2	109.2	90.1	75.1	65.6
Brasil / Brazil	134.7	121.9	109.4	100.1	90.5	78.8	64.4	55.0	47.2	42.2
Chile	120.3	118.3	109.0	89.2	68.6	45.2	23.7	18.4	14.0	12.8
Colombia	123.2	105.3	92.1	82.2	73.0	56.7	48.4	41.4	35.2	30.0
Costa Rica	93.8	87.7	81.3	67.7	52.5	30.4	19.2	16.0	13.7	12.1
Cuba	80.6	69.9	59.4	49.7	38.5	22.5	17.0	12.9	10.0	7.5
Ecuador	139.5	129.4	119.2	107.1	95.0	82.4	68.4	57.1	49.7	45.6
El Salvador	151.1	137.0	122.7	110.3	105.0	95.0	77.0	54.0	40.2	32.0
Guatemala	140.8	133.8	126.7	115.5	102.5	90.9	78.8	65.0	51.1	46.0
Haití	219.6	193.5	176.2	165.2	152.2	139.2	122.1	100.1	74.1	66.1
Honduras	169.3	153.9	135.5	119.0	103.7	81.0	65.0	53.0	43.0	35.0
México	121.2	101.5	88.0	79.4	69.0	56.8	47.0	39.5	34.0	31.0
Nicaragua	172.3	150.7	131.3	113.8	97.9	90.1	79.8	65.0	48.0	39.5
Panamá	93.0	74.9	62.7	51.6	43.4	35.4	30.4	28.4	25.1	21.4
Paraguay	73.4	69.7	62.3	58.6	53.1	51.0	48.9	46.7	43.3	39.2
Perú	158.6	148.2	136.1	126.3	110.3	99.1	81.6	68.0	55.5	45.0
República Dominicana / Dominican Republic	149.4	132.2	117.5	105.0	93.5	84.3	62.5	54.1	46.6	40.0
Uruguay	57.4	53.0	47.9	47.1	46.3	42.4	33.5	22.6	20.1	17.5
Venezuela	106.4	89.0	72.8	59.5	48.7	39.3	33.6	26.9	23.2	20.9
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	<b>32.1</b>	<b>28.4</b>	<b>25.2</b>	<b>22.2</b>	<b>19.5</b>	<b>17.1</b>	<b>14.8</b>	<b>12.9</b>	<b>11.2</b>	<b>9.8</b>
Argentina	20.0	17.9	16.0	14.3	12.8	11.4	10.2	9.1	8.2	7.3
Bolivia	55.6	45.6	38.1	32.6	27.1	22.6	20.0	17.5	15.5	14.0
Brasil / Brazil	38.1	33.6	29.6	25.6	22.1	18.6	15.0	12.0	9.5	7.5
Chile	11.6	10.6	9.6	8.7	8.0	7.2	6.6	6.0	5.5	5.1
Colombia	25.6	22.0	19.1	16.9	15.2	13.8	12.9	12.1	11.6	11.1
Costa Rica	10.9	9.8	9.0	8.2	7.8	7.5	7.2	6.9	6.6	6.3
Cuba	7.3	7.0	6.6	6.2	5.8	5.3	4.9	4.4	4.0	3.6
Ecuador	41.5	37.3	33.2	29.1	25.0	21.0	17.0	13.5	10.5	8.0
El Salvador	26.4	21.5	17.5	14.4	12.1	10.4	9.2	8.3	7.7	7.3
Guatemala	41.2	36.7	32.5	28.9	25.5	22.5	19.8	17.4	15.3	13.4
Haití	59.1	54.1	49.1	44.1	39.1	34.1	29.6	25.1	20.6	16.0
Honduras	31.2	27.8	24.6	21.5	18.6	16.6	15.1	14.2	13.7	13.3
México	28.2	25.7	23.3	21.2	19.2	17.4	15.8	14.4	13.0	11.8
Nicaragua	35.7	31.3	27.9	24.7	22.1	19.5	17.5	15.6	13.7	12.6
Panamá	18.6	16.3	14.2	12.5	10.9	10.0	9.0	8.5	8.0	7.5
Paraguay	37.0	34.0	30.8	26.9	24.4	22.1	20.1	18.3	16.5	14.7
Perú	37.4	31.5	27.0	23.8	21.5	19.8	18.2	16.8	15.5	15.0
República Dominicana / Dominican Republic	34.4	29.4	25.3	21.7	18.7	16.3	14.5	12.2	11.0	10.0
Uruguay	13.1	12.0	11.0	9.9	9.0	8.0	7.2	6.5	5.8	5.3
Venezuela	18.9	17.0	15.3	13.8	12.4	11.2	10.1	9.1	8.2	7.4

Cuadro 6 (continuación 1) / Table 6 (continued 1)  
 AMÉRICA LATINA: TASAS DE MORTALIDAD INFANTIL ESTIMADAS SEGÚN QUINQUENIOS POR PAÍSES  
 LATIN AMERICA: ESTIMATED INFANT MORTALITY RATES, BY QUINQUENNIUM AND COUNTRY  
 1950-2050  
 Hombres / Males

Países / Country	Tasas de mortalidad infantil (por mil) / Infant mortality rates (per thousand)									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	<b>137.3</b>	<b>123.8</b>	<b>111.1</b>	<b>100.5</b>	<b>90.4</b>	<b>77.8</b>	<b>63.6</b>	<b>53.4</b>	<b>45.0</b>	<b>40.0</b>
Argentina	69.9	64.3	64.2	62.0	52.2	42.7	35.5	30.0	27.0	24.5
Bolivia	190.0	182.9	175.8	168.5	161.2	140.0	116.0	96.0	79.2	70.0
Brasil / Brazil	145.6	133.0	119.8	110.4	103.5	91.4	71.5	62.0	54.0	48.5
Chile	128.0	126.4	117.1	96.5	74.3	49.2	25.8	19.9	15.2	13.8
Colombia	130.0	112.5	99.5	89.5	80.3	62.6	53.4	46.2	39.5	34.0
Costa Rica	101.0	95.0	88.9	74.5	58.5	33.8	21.4	17.9	15.4	13.7
Cuba	90.8	78.7	66.9	55.9	43.0	25.0	18.8	14.6	11.7	9.2
Ecuador	150.5	139.6	128.7	116.1	103.5	90.1	75.5	63.5	55.4	50.8
El Salvador	161.3	146.0	130.7	117.4	112.5	101.9	82.7	59.9	43.9	34.9
Guatemala	150.3	142.7	135.2	122.8	108.4	95.9	83.1	69.6	56.0	50.5
Haití	230.1	203.9	180.6	160.0	145.0	131.1	128.0	105.0	78.0	70.0
Honduras	172.5	159.8	143.1	127.0	112.2	88.6	71.7	58.9	48.2	39.7
México	133.8	114.1	99.6	88.9	77.2	64.4	52.9	43.0	36.2	33.0
Nicaragua	180.3	159.0	139.7	122.0	105.7	98.1	87.5	71.8	53.8	44.6
Panamá	101.0	81.6	68.5	56.6	47.5	38.4	32.8	30.6	25.8	22.6
Paraguay	77.8	73.8	65.9	62.0	59.2	57.0	54.7	52.5	48.6	43.8
Perú	166.4	155.6	143.0	132.8	116.1	104.6	87.9	74.7	61.8	50.1
República Dominicana / Dominican Republic	157.6	140.2	125.3	112.6	100.9	90.8	70.8	61.5	53.5	46.0
Uruguay	62.1	57.7	52.3	51.8	51.3	47.1	36.9	25.0	22.5	20.5
Venezuela	110.9	92.7	76.3	63.8	53.4	43.7	37.6	30.3	26.2	23.6
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	<b>35.9</b>	<b>31.9</b>	<b>28.2</b>	<b>24.7</b>	<b>21.7</b>	<b>19.0</b>	<b>16.5</b>	<b>14.4</b>	<b>12.5</b>	<b>11.0</b>
Argentina	22.2	19.9	17.8	15.9	14.2	12.7	11.4	10.2	9.1	8.2
Bolivia	60.0	50.0	42.0	36.0	30.0	25.0	22.0	19.0	17.0	15.0
Brasil / Brazil	44.0	39.0	34.0	29.0	25.0	21.0	17.0	14.0	11.0	9.0
Chile	12.6	11.5	10.5	9.5	8.7	7.9	7.2	6.6	6.1	5.5
Colombia	29.2	25.3	22.1	19.5	17.6	16.1	15.0	14.2	13.5	13.1
Costa Rica	12.4	11.1	10.2	9.4	8.9	8.6	8.3	8.0	7.7	7.4
Cuba	9.0	8.8	8.5	8.1	7.6	7.1	6.6	6.0	5.4	4.8
Ecuador	46.1	41.5	36.8	32.2	27.5	23.4	19.0	15.0	11.5	9.0
El Salvador	28.6	23.2	18.7	15.3	13.0	11.2	10.1	9.1	8.5	8.0
Guatemala	45.3	40.4	35.8	31.8	28.0	24.7	21.6	18.9	16.6	14.5
Haití	63.0	58.0	53.0	48.0	43.0	38.0	33.0	28.0	23.0	18.0
Honduras	35.5	31.8	28.4	25.0	22.0	20.0	18.5	17.5	17.0	16.5
México	30.0	27.3	24.8	22.5	20.4	18.5	16.7	15.1	13.7	12.4
Nicaragua	40.1	35.1	31.3	27.6	24.6	21.6	19.3	17.1	14.9	13.6
Panamá	19.8	17.4	15.4	13.6	12.0	11.0	10.0	9.5	9.0	8.5
Paraguay	41.9	38.7	35.1	30.8	28.1	25.5	23.3	21.4	19.4	17.4
Perú	41.7	35.1	30.1	26.5	24.0	22.0	20.2	18.5	17.0	16.5
República Dominicana / Dominican Republic	39.6	34.0	29.2	25.1	21.7	18.3	16.8	14.1	13.0	12.0
Uruguay	15.5	14.1	12.8	11.5	10.2	8.9	7.9	6.9	6.2	5.5
Venezuela	21.2	19.1	17.1	15.4	13.8	12.4	11.1	10.0	9.0	8.1



Cuadro 6 (conclusión) / Table 6 (continued)  
**AMÉRICA LATINA: TASAS DE MORTALIDAD INFANTIL ESTIMADAS SEGÚN QUINQUENIOS POR PAÍSES**  
**LATIN AMERICA: ESTIMATED INFANT MORTALITY RATES, BY QUINQUENNIUM AND COUNTRY**  
 1950-2050  
 Mujeres / Females

Países / Country	Tasas de mortalidad infantil (por mil) / Infant mortality rates (per thousand)									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	<b>117.6</b>	<b>104.0</b>	<b>92.4</b>	<b>83.0</b>	<b>72.0</b>	<b>60.6</b>	<b>51.6</b>	<b>42.9</b>	<b>35.7</b>	<b>31.5</b>
Argentina	61.7	56.3	55.1	52.6	43.8	35.3	28.8	24.1	21.5	19.0
Bolivia	160.7	155.8	150.9	145.9	140.9	122.0	102.0	84.0	70.8	61.0
Brasil / Brazil	123.3	110.3	98.5	89.3	76.9	65.5	57.0	47.7	40.0	35.6
Chile	112.4	109.8	100.7	81.7	62.6	40.9	21.6	16.7	12.8	11.6
Colombia	116.0	97.8	84.3	74.5	65.4	50.5	43.1	36.4	30.6	25.8
Costa Rica	86.2	80.0	73.3	60.5	46.3	26.9	16.9	14.0	11.9	10.5
Cuba	69.9	60.5	51.5	43.1	33.6	19.9	15.1	11.1	8.3	5.8
Ecuador	128.1	118.6	109.1	97.7	86.2	74.2	61.1	50.5	43.7	40.1
El Salvador	140.3	127.6	114.2	102.8	97.1	87.7	71.0	47.9	36.3	29.0
Guatemala	130.9	124.4	117.9	107.8	96.2	85.8	74.4	60.2	46.0	41.3
Haití	208.5	182.6	159.9	140.0	124.3	110.1	116.0	95.0	70.0	62.0
Honduras	166.0	147.8	127.5	110.5	94.8	73.1	57.9	46.8	37.6	30.2
México	107.9	88.3	75.9	69.5	60.3	49.0	40.9	35.9	31.6	28.9
Nicaragua	163.9	142.0	122.5	105.2	89.6	81.8	71.7	57.8	41.9	34.1
Panamá	84.6	67.9	56.6	46.4	39.0	32.3	28.0	26.1	24.4	20.2
Paraguay	68.9	65.4	58.4	55.0	46.7	44.8	42.7	40.6	37.8	34.4
Perú	150.4	140.5	128.9	119.5	104.2	93.3	75.1	61.0	48.8	39.6
República Dominicana / Dominican Republic	140.8	123.8	109.3	97.1	85.8	77.4	53.9	46.3	39.4	33.7
Uruguay	52.5	48.1	43.3	42.2	41.1	37.5	30.0	20.0	17.5	14.4
Venezuela	101.7	85.1	69.2	55.1	43.7	34.8	29.4	23.4	20.1	18.2
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	<b>28.1</b>	<b>24.8</b>	<b>22.0</b>	<b>19.5</b>	<b>17.2</b>	<b>15.0</b>	<b>13.1</b>	<b>11.2</b>	<b>9.8</b>	<b>8.5</b>
Argentina	17.7	15.8	14.1	12.6	11.3	10.0	9.0	8.0	7.1	6.4
Bolivia	51.0	41.0	34.0	29.0	24.0	20.0	18.0	16.0	14.0	13.0
Brasil / Brazil	32.0	28.0	25.0	22.0	19.0	16.0	13.0	10.0	8.0	6.0
Chile	10.6	9.6	8.7	7.9	7.2	6.6	6.0	5.4	5.0	4.5
Colombia	21.8	18.6	16.1	14.1	12.6	11.5	10.6	10.0	9.5	9.1
Costa Rica	9.4	8.4	7.7	7.0	6.6	6.3	6.0	5.7	5.4	5.1
Cuba	5.4	5.0	4.6	4.2	3.8	3.4	3.1	2.8	2.6	2.4
Ecuador	36.6	33.0	29.5	25.9	22.4	18.5	15.0	12.0	9.5	7.0
El Salvador	24.1	19.8	16.3	13.4	11.2	9.6	8.3	7.5	6.9	6.6
Guatemala	36.9	32.9	29.1	25.9	22.9	20.3	17.9	15.8	13.9	12.2
Haití	55.0	50.0	45.0	40.0	35.0	30.0	26.0	22.0	18.0	14.0
Honduras	26.7	23.6	20.7	17.8	15.0	13.0	11.5	10.8	10.3	10.0
México	26.3	23.9	21.8	19.8	18.0	16.4	14.9	13.5	12.3	11.2
Nicaragua	31.1	27.3	24.4	21.7	19.4	17.3	15.6	14.0	12.4	11.6
Panamá	17.4	15.0	13.1	11.4	9.8	9.0	8.0	7.5	7.0	6.5
Paraguay	31.8	29.0	26.3	22.8	20.5	18.5	16.7	15.1	13.5	11.9
Perú	32.9	27.7	23.8	20.9	18.9	17.5	16.2	15.0	14.0	13.5
República Dominicana / Dominican Republic	28.9	24.7	21.1	18.1	15.6	14.3	12.1	10.3	9.0	8.0
Uruguay	10.5	9.8	9.1	8.4	7.7	7.1	6.5	6.0	5.5	5.0
Venezuela	16.4	14.8	13.4	12.1	10.9	9.9	8.9	8.1	7.3	6.6

Cuadro 7/ Table 7  
 AMÉRICA LATINA: TASAS BRUTAS DE MORTALIDAD ESTIMADAS SEGÚN QUINQUENIOS, POR PAÍSES  
 LATIN AMERICA: ESTIMATED CRUDE MORTALITY RATES, BY QUINQUENNIUM AND COUNTRY  
 1950-2050

Países / Country	Tasas brutas de mortalidad (por mil) / Crude mortality rates (per thousand)									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	<b>15.8</b>	<b>14.0</b>	<b>12.5</b>	<b>11.2</b>	<b>9.9</b>	<b>8.8</b>	<b>7.9</b>	<b>7.2</b>	<b>6.7</b>	<b>6.3</b>
Argentina	9.2	8.7	8.8	9.1	9.0	8.9	8.5	8.5	8.2	8.0
Bolivia	24.4	23.0	21.5	20.2	19.0	16.0	13.4	11.5	10.2	9.1
Brasil / Brazil	15.4	13.9	12.5	11.0	9.9	9.1	8.3	7.6	7.1	6.9
Chile	13.6	13.2	12.2	10.4	8.9	7.4	6.4	5.9	5.5	5.6
Colombia	16.3	13.1	11.4	10.0	8.8	7.7	6.7	6.4	6.4	5.8
Costa Rica	12.6	11.0	9.2	7.3	5.8	4.8	4.1	3.9	3.8	3.9
Cuba	11.1	9.5	8.8	7.5	6.5	6.0	6.4	6.7	6.8	7.1
Ecuador	19.4	17.0	14.6	13.1	11.5	9.8	8.1	6.9	6.2	6.0
El Salvador	19.8	17.4	14.8	12.5	11.1	11.3	10.8	7.9	6.7	6.1
Guatemala	22.4	20.6	18.3	15.9	13.5	12.1	10.8	9.7	8.1	7.4
Haití	27.5	24.7	22.2	19.6	17.7	16.4	15.7	14.1	12.0	10.8
Honduras	22.8	20.6	17.8	15.6	13.4	11.0	8.9	7.0	6.1	5.4
México	17.0	14.1	12.1	11.0	9.5	7.6	6.4	5.6	5.2	5.1
Nicaragua	22.7	19.8	17.0	14.6	12.5	11.2	10.1	8.2	6.4	5.6
Panamá	13.3	11.1	9.8	8.6	7.5	6.3	5.7	5.5	5.3	5.1
Paraguay	11.1	10.8	10.0	9.4	8.5	7.9	7.3	6.7	6.0	5.4
Perú	21.6	19.7	17.6	15.6	12.8	10.9	9.0	7.7	6.9	6.4
República Dominicana / Dominican Republic	20.3	17.4	14.7	12.1	9.8	8.4	7.8	7.0	6.4	6.0
Uruguay	10.5	10.1	9.6	9.6	10.0	10.1	9.9	9.9	9.8	9.4
Venezuela	12.4	10.7	9.3	7.7	6.6	5.9	5.5	5.0	4.7	4.7
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	<b>6.2</b>	<b>6.2</b>	<b>6.2</b>	<b>6.4</b>	<b>6.6</b>	<b>7.0</b>	<b>7.5</b>	<b>8.0</b>	<b>8.6</b>	<b>9.1</b>
Argentina	7.8	7.7	7.6	7.5	7.6	7.8	8.1	8.4	8.7	9.0
Bolivia	8.2	7.4	6.8	6.4	6.1	6.1	6.2	6.4	6.7	7.1
Brasil / Brazil	6.8	6.8	6.9	7.1	7.4	7.9	8.4	9.0	9.6	10.1
Chile	5.7	6.0	6.3	6.6	7.1	7.7	8.3	8.9	9.5	9.8
Colombia	5.5	5.4	5.6	5.8	6.1	6.5	7.1	7.7	8.3	8.8
Costa Rica	4.0	4.2	4.4	4.7	5.1	5.6	6.3	7.0	7.6	8.1
Cuba	7.2	7.7	8.2	8.9	9.7	10.6	11.4	12.2	13.9	15.1
Ecuador	5.8	5.8	5.8	6.0	6.3	6.7	7.2	7.7	8.3	8.8
El Salvador	5.9	5.8	5.8	5.8	5.9	6.1	6.3	6.7	7.1	7.8
Guatemala	6.8	6.2	5.8	5.5	5.2	5.1	5.2	5.3	5.6	5.9
Haití	9.8	9.0	8.3	7.7	7.2	6.9	6.8	6.7	6.9	7.1
Honduras	5.1	4.9	4.8	4.8	4.8	5.0	5.3	5.7	6.1	6.6
México	5.1	5.2	5.3	5.6	6.0	6.5	7.1	7.8	8.5	9.3
Nicaragua	5.2	4.8	4.6	4.5	4.5	4.6	4.9	5.2	5.6	6.2
Panamá	5.1	5.2	5.5	5.8	6.4	6.9	7.6	8.2	8.9	9.5
Paraguay	5.1	4.9	4.7	4.7	4.8	5.0	5.4	5.7	6.1	6.4
Perú	6.2	6.0	6.0	6.1	6.2	6.6	7.1	7.6	8.2	8.9
República Dominicana / Dominican Republic	5.8	5.8	5.8	6.0	6.3	6.6	7.2	7.8	8.4	8.9
Uruguay	9.3	9.2	9.0	8.8	8.7	8.8	9.0	9.2	9.5	9.7
Venezuela	4.7	4.8	5.0	5.2	5.6	6.1	6.6	7.1	7.7	8.2

Cuadro 8/ Table 8  
**AMÉRICA LATINA: TASAS DE MIGRACIÓN ESTIMADAS SEGÚN QUINQUENIOS POR PAÍSES**  
**LATIN AMERICA: ESTIMATED MIGRATION RATES, BY QUINQUENNIUM AND COUNTRY**  
 1950-2050

Países / Country	Tasas de migración (por mil) / Migrations rates (per thousand)									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	<b>0.6</b>	<b>-0.3</b>	<b>-0.8</b>	<b>-0.9</b>	<b>-0.8</b>	<b>-1.1</b>	<b>-1.5</b>	<b>-1.5</b>	<b>-1.2</b>	<b>-0.9</b>
Argentina	3.4	1.4	1.2	1.1	2.3	-1.6	0.5	0.8	0.7	0.7
Bolivia	-2.1	-2.0	-1.9	-1.8	-1.8	-1.4	-5.5	-3.3	-1.4	-0.9
Brasil / Brazil	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Chile	-1.2	-1.1	-0.8	-0.7	-1.6	-1.5	-1.0	-0.6	0.0	-0.7
Colombia	-2.2	-2.5	-2.7	-2.8	-2.4	-2.1	-1.8	-1.5	-1.1	0.0
Costa Rica	0.0	0.0	0.0	0.0	0.0	2.9	2.9	3.5	9.1	5.3
Cuba	-0.2	-0.7	-5.3	-5.8	-2.5	-2.7	-1.6	-0.8	-1.9	-1.8
Ecuador	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
El Salvador	-1.9	-1.8	-1.7	2.4	-4.6	-7.4	-14.8	-8.9	-2.1	-1.3
Guatemala	0.0	0.0	-1.2	-2.0	-3.6	-7.0	-6.9	-6.1	-4.3	-2.8
Haití	-1.4	-1.6	-2.6	-2.6	-3.9	-3.9	-3.7	-2.8	-2.9	-2.6
Honduras	0.9	0.7	0.8	-5.3	-3.2	-0.3	-1.5	-1.8	-1.5	-0.7
México	-1.3	-1.2	-1.5	-1.8	-2.7	-2.7	-3.4	-4.1	-3.7	-3.3
Nicaragua	-1.2	-1.3	-1.4	-1.8	-2.2	-3.3	-4.7	-7.2	-2.4	-2.5
Panamá	-1.1	-1.0	-1.5	-1.3	-1.2	0.0	-1.8	-1.6	-1.1	-1.0
Paraguay	-9.4	-8.5	-5.1	-4.5	-3.2	3.5	-1.5	1.3	-1.1	0.0
Perú	0.0	0.0	0.0	0.0	0.0	-0.4	-1.1	-2.6	-3.3	-1.1
República Dominicana / Dominican Republic	0.0	0.0	-2.0	-2.7	-2.5	-2.3	-1.4	-5.2	-3.3	-1.4
Uruguay	0.9	1.6	-0.5	-2.5	-9.7	-4.2	-2.0	-2.0	-1.3	-1.0
Venezuela	6.0	4.9	0.6	0.5	5.8	5.5	-1.1	0.5	0.0	0.0
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	<b>-0.7</b>	<b>-0.6</b>	<b>-0.6</b>	<b>-0.5</b>	<b>-0.4</b>	<b>-0.4</b>	<b>-0.3</b>	<b>-0.3</b>	<b>-0.3</b>	<b>-0.3</b>
Argentina	0.6	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Bolivia	-0.8	-0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Brasil / Brazil	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Chile	-0.6	-0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Colombia	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Costa Rica	2.4	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Cuba	-1.4	-1.0	-0.7	-0.3	0.0	0.0	0.0	0.0	0.0	0.0
Ecuador	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
El Salvador	-1.2	-1.1	-1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Guatemala	-1.6	-0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Haití	-2.4	-2.2	-2.0	-1.9	-0.8	0.0	0.0	0.0	0.0	0.0
Honduras	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
México	-2.9	-2.6	-2.4	-2.2	-2.0	-1.9	-1.8	-1.6	-1.5	-1.4
Nicaragua	-1.1	-0.7	-0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Panamá	-0.9	-0.9	-0.8	-0.8	-0.8	0.0	0.0	0.0	0.0	0.0
Paraguay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Perú	-0.4	-0.2	-0.2	-0.2	-0.2	0.0	0.0	0.0	0.0	0.0
República Dominicana / Dominican Republic	-1.4	-1.4	-1.4	-1.4	-1.4	0.0	0.0	0.0	0.0	0.0
Uruguay	-0.6	-0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Venezuela	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Cuadro 9/ *Table 9*  
**AMÉRICA LATINA: PORCENTAJE DE POBLACIÓN MENOR DE 15 AÑOS DE EDAD, POR PAÍSES**  
**LATIN AMERICA: PERCENTAGE OF POPULATION UNDER 15 YEARS OF AGE, BY COUNTRY**  
**1950-2050**

Países / Country	Porcentaje de población menor de 15 años de edad/ <i>Percentage of population under 15 years of age</i>										
	1950	1955	1960	1965	1970	1975	1980	1985	1990	1995	2000
<b>América Latina / Latin America</b>	<b>40.0</b>	<b>41.0</b>	<b>42.2</b>	<b>42.9</b>	<b>42.4</b>	<b>41.3</b>	<b>39.7</b>	<b>38.0</b>	<b>36.1</b>	<b>33.8</b>	<b>31.6</b>
Argentina	30.5	30.8	30.8	30.2	29.4	29.2	30.5	31.0	30.6	28.9	27.7
Bolivia	41.4	41.9	42.7	42.9	43.0	43.0	42.6	42.2	41.2	40.6	39.6
Brasil / <i>Brazil</i>	41.6	42.1	43.3	43.7	42.4	40.3	38.1	36.6	34.7	31.7	28.8
Chile	36.7	38.1	39.2	40.0	39.2	36.8	33.5	31.2	30.1	29.5	28.5
Colombia	42.6	44.7	46.3	46.7	45.7	43.4	40.7	37.8	36.0	34.4	32.7
Costa Rica	43.3	45.3	47.4	47.8	46.1	42.2	38.9	36.9	36.5	34.6	32.4
Cuba	35.8	35.5	34.3	35.9	37.0	37.3	31.9	26.6	23.1	22.3	21.2
Ecuador	39.5	41.7	43.4	44.6	44.4	43.8	42.8	41.2	38.9	36.4	33.8
El Salvador	43.1	44.5	46.1	46.6	46.4	45.6	44.9	43.6	40.8	37.4	35.6
Guatemala	44.1	45.2	46.0	46.4	45.8	45.7	46.0	46.3	45.9	45.1	43.6
Haití	36.8	38.1	39.4	40.6	40.9	41.1	41.8	43.1	44.2	42.8	40.2
Honduras	45.1	45.5	46.5	47.6	48.2	48.0	47.2	46.2	45.2	43.8	41.6
México	42.0	43.6	45.0	46.0	46.5	46.5	45.1	42.3	38.6	35.5	33.1
Nicaragua	44.6	46.4	48.0	48.9	48.4	48.0	47.6	47.6	46.4	45.0	42.6
Panamá	40.2	41.9	42.9	43.8	43.9	42.9	40.5	37.6	35.3	33.4	31.3
Paraguay	39.0	41.7	44.1	46.0	44.7	43.6	42.2	42.1	42.0	41.6	39.5
Perú	41.6	42.3	43.3	44.1	44.0	43.2	41.9	40.2	38.3	35.9	33.4
República Dominicana / <i>Dominican Republic</i>	44.5	45.5	46.6	47.5	47.3	45.3	42.2	39.7	38.4	36.4	33.5
Uruguay	27.9	27.6	27.9	28.1	27.9	27.7	26.9	26.8	26.0	25.1	24.8
Venezuela	43.5	44.9	45.7	46.4	45.6	43.3	40.7	39.2	38.2	36.2	34.0
<b>Países / Country</b>		<b>2005</b>	<b>2010</b>	<b>2015</b>	<b>2020</b>	<b>2025</b>	<b>2030</b>	<b>2035</b>	<b>2040</b>	<b>2045</b>	<b>2050</b>
<b>América Latina / Latin America</b>		<b>29.6</b>	<b>27.8</b>	<b>26.3</b>	<b>24.9</b>	<b>23.7</b>	<b>22.6</b>	<b>21.7</b>	<b>21.0</b>	<b>20.4</b>	<b>20.0</b>
Argentina		26.7	25.7	24.5	23.3	22.3	21.6	21.1	20.7	20.2	19.7
Bolivia		38.2	36.0	33.7	31.4	29.2	27.1	25.0	23.5	22.4	21.8
Brasil / <i>Brazil</i>		26.6	25.2	24.2	23.2	22.2	21.4	20.7	20.3	20.0	19.7
Chile		26.6	24.9	23.7	22.9	22.2	21.4	20.7	20.3	20.0	19.8
Colombia		31.0	28.8	27.0	25.6	24.4	23.2	22.2	21.3	20.7	20.3
Costa Rica		30.1	28.5	27.1	25.7	24.3	23.1	21.9	21.1	20.6	20.2
Cuba		18.9	17.3	16.4	16.2	16.0	15.8	15.6	15.4	15.4	15.6
Ecuador		31.5	29.2	27.1	25.2	23.7	22.5	21.7	21.1	20.5	20.0
El Salvador		34.0	31.9	29.5	27.4	25.7	24.2	23.0	22.1	21.4	20.8
Guatemala		42.0	39.8	37.3	34.7	32.0	29.5	27.2	25.2	23.7	22.7
Haití		37.2	35.8	34.3	32.5	30.2	28.0	26.0	24.4	23.0	22.1
Honduras		39.1	36.1	33.2	30.7	28.5	26.4	24.6	23.1	22.2	21.4
México		30.8	28.4	26.3	24.6	23.2	22.1	21.2	20.4	19.8	19.3
Nicaragua		40.8	38.1	35.2	32.4	29.8	27.5	25.5	23.9	22.8	22.0
Panamá		29.0	26.8	24.9	23.4	22.3	21.6	20.9	20.3	19.8	19.5
Paraguay		37.4	35.6	34.1	32.4	30.6	28.6	26.7	24.6	23.1	22.2
Perú		30.8	28.6	26.7	25.1	23.6	22.5	21.6	20.9	20.3	19.8
República Dominicana / <i>Dominican Republic</i>		31.0	29.4	28.0	26.3	24.6	22.9	21.9	21.2	20.8	20.4
Uruguay		24.3	23.5	22.6	21.8	21.2	20.8	20.4	20.0	19.6	19.3
Venezuela		31.6	29.5	27.6	25.9	24.2	23.0	22.1	21.5	20.8	20.2

Cuadro 10/ Table 10  
 AMÉRICA LATINA: RELACIÓN DE DEPENDENCIA,<sup>a</sup> POR PAÍSES  
 LATIN AMERICA: DEPENDENCY RATIO,<sup>a</sup> BY COUNTRY  
 1950-2050

Países / Country	Relación de dependencia / Dependency ratio										
	1950	1955	1960	1965	1970	1975	1980	1985	1990	1995	2000
<b>América Latina / Latin America</b>	<b>77.6</b>	<b>81.2</b>	<b>85.6</b>	<b>88.5</b>	<b>87.3</b>	<b>83.9</b>	<b>78.9</b>	<b>73.9</b>	<b>68.9</b>	<b>63.5</b>	<b>58.7</b>
Argentina	53.2	55.3	57.0	57.3	57.0	58.2	63.0	65.3	65.5	62.1	59.8
Bolivia	81.5	82.7	85.4	86.1	86.5	86.8	85.5	84.4	81.2	79.8	77.4
Brasil / Brazil	80.3	82.3	87.1	89.4	85.3	79.3	73.1	68.7	64.1	57.5	51.4
Chile	69.4	74.4	78.6	81.7	79.6	73.0	64.1	58.7	56.7	56.4	55.3
Colombia	84.4	91.3	97.6	99.7	96.6	88.7	80.1	71.9	67.6	63.7	59.9
Costa Rica	89.0	95.3	102.4	103.8	97.1	83.8	73.8	68.9	68.6	64.4	59.9
Cuba	68.5	67.4	64.8	70.2	75.8	78.8	65.3	53.3	45.9	45.6	44.5
Ecuador	81.2	87.4	92.8	96.6	94.6	91.8	88.0	82.4	75.7	68.9	62.7
El Salvador	85.7	89.6	95.0	96.9	96.7	94.7	92.9	89.7	81.8	72.4	68.3
Guatemala	87.4	91.5	94.8	96.6	94.9	94.0	95.5	97.2	96.5	93.9	89.2
Haití	72.6	76.4	80.1	83.5	84.0	84.1	85.7	89.4	92.6	86.8	78.2
Honduras	90.4	91.8	95.5	99.8	102.6	102.5	99.7	96.3	93.0	88.4	82.1
México	86.6	92.7	98.4	102.1	103.0	101.9	95.8	85.2	74.0	66.1	61.0
Nicaragua	89.0	95.1	101.5	105.3	103.6	102.2	100.8	101.0	96.6	92.0	84.1
Panamá	79.6	85.3	89.6	92.9	93.0	89.2	81.9	73.4	67.4	62.9	58.3
Paraguay	81.0	91.2	100.7	108.4	101.3	94.8	87.6	85.9	84.1	82.4	75.5
Perú	81.9	84.1	87.8	91.0	90.4	87.9	83.6	78.3	73.1	67.4	61.8
República Dominicana / Dominican Republic	91.4	94.5	98.8	102.1	101.3	93.6	83.1	75.2	71.7	67.6	60.7
Uruguay	56.5	55.6	56.3	57.3	58.2	59.5	59.8	60.6	60.2	59.6	60.5
Venezuela	83.0	88.7	93.1	96.3	94.4	86.7	78.3	74.3	71.8	67.5	62.6
Países / Country	2005	2010	2015	2020	2025	2030	2035	2040	2045	2050	
<b>América Latina / Latin America</b>	<b>54.8</b>	<b>52.0</b>	<b>50.3</b>	<b>49.7</b>	<b>49.8</b>	<b>50.8</b>	<b>52.2</b>	<b>54.1</b>	<b>56.4</b>	<b>58.7</b>	
Argentina	57.7	55.8	54.5	53.4	52.9	52.9	53.6	55.0	57.9	60.1	
Bolivia	73.6	68.0	62.7	58.2	54.5	51.2	48.7	48.2	48.7	50.2	
Brasil / Brazil	47.9	46.3	46.2	47.0	48.4	50.7	52.8	55.1	58.3	61.4	
Chile	52.4	50.5	50.0	51.2	53.5	56.3	58.0	59.1	59.5	60.3	
Colombia	56.2	52.2	50.1	49.7	50.1	51.6	53.1	54.2	55.9	57.7	
Costa Rica	55.5	53.2	52.0	51.7	52.2	53.3	54.1	54.5	56.1	58.4	
Cuba	42.2	42.1	44.0	47.0	49.4	57.4	66.2	73.8	73.3	72.5	
Ecuador	57.7	53.3	50.0	48.3	47.6	48.1	49.6	51.8	54.3	57.0	
El Salvador	64.7	59.8	55.3	51.6	49.4	47.9	48.2	50.3	53.8	55.7	
Guatemala	83.7	76.9	69.9	63.5	57.7	53.1	49.7	47.6	47.3	48.3	
Haití	69.3	66.1	62.9	59.3	55.3	51.8	49.2	47.7	47.8	49.6	
Honduras	74.9	66.9	60.2	55.4	52.0	49.6	48.2	47.9	49.0	51.1	
México	56.4	52.4	49.4	48.1	48.1	49.1	51.4	55.3	58.7	61.1	
Nicaragua	78.6	70.9	63.6	58.0	53.6	50.3	48.0	47.3	47.9	50.2	
Panamá	53.9	50.6	48.6	48.0	48.8	51.0	53.6	56.1	57.9	59.9	
Paraguay	69.9	65.4	62.1	60.4	58.2	55.8	53.3	50.5	49.3	50.2	
Perú	56.6	52.5	49.7	48.1	47.5	48.0	49.4	51.6	54.5	57.3	
República Dominicana / Dominican Republic	56.0	53.4	51.9	50.3	49.5	49.6	50.8	52.4	54.4	58.4	
Uruguay	59.6	57.9	56.3	55.4	55.9	56.9	57.8	59.5	61.6	62.5	
Venezuela	57.4	53.8	51.7	50.6	49.8	50.3	51.3	52.4	54.2	56.2	

<sup>a</sup> Relación de dependencia = ((población de 0-14 + población de 65 y más) + población de 15-64 años) × 100.

<sup>a</sup> Dependency ratio = ((population aged 0-14 + (population aged 65 and over) + population aged 15-64) × 100.

Cuadro 11 / Table 11  
 AMÉRICA LATINA: DEFUNCIONES ANUALES ESTIMADAS SEGÚN QUINQUENIO, POR PAÍSES  
 LATIN AMERICA: ANNUAL DEATHS ESTIMATED, BY QUINQUENNIUM AND COUNTRY  
 1950-2050

Países / Country	Defunciones anuales (por mil) / Annual deaths (per thousand)									
	1950-1955	1955-1960	1960-1965	1965-1970	1970-1975	1975-1980	1980-1985	1985-1990	1990-1995	1995-2000
<b>América Latina / Latin America</b>	<b>2 720</b>	<b>2 759</b>	<b>2 836</b>	<b>2 901</b>	<b>2 920</b>	<b>2 920</b>	<b>2 923</b>	<b>2 936</b>	<b>2 989</b>	<b>3 097</b>
Argentina	165	171	190	211	226	242	249	266	276	285
Bolivia	70	73	76	80	85	81	75	72	71	72
Brasil / Brazil	902	945	984	996	1 012	1 040	1 072	1 077	1 096	1 133
Chile	87	95	98	94	88	80	74	74	76	82
Colombia	220	206	207	211	210	208	200	214	237	234
Costa Rica	12	12	12	12	11	10	10	11	13	15
Cuba	68	64	65	61	58	57	63	69	74	78
Ecuador	70	70	70	73	74	73	69	67	68	72
El Salvador	41	42	41	41	43	49	51	39	36	36
Guatemala	72	76	78	78	76	78	79	80	75	79
Haití	93	90	88	85	84	85	91	92	88	86
Honduras	34	36	37	38	37	36	34	32	32	33
México	506	485	486	515	521	484	456	446	451	479
Nicaragua	28	28	29	29	29	30	32	30	26	27
Panamá	12	12	12	12	12	12	12	13	13	14
Paraguay	17	19	20	21	21	23	25	26	27	28
Perú	176	183	188	192	181	177	166	159	155	158
República Dominicana / Dominican Republic	52	52	52	50	47	45	47	47	47	48
Uruguay	24	25	25	26	28	29	29	30	31	31
Venezuela	70	74	77	77	77	82	89	91	98	107
Países / Country	2000-2005	2005-2010	2010-2015	2015-2020	2020-2025	2025-2030	2030-2035	2035-2040	2040-2045	2045-2050
<b>América Latina / Latin America</b>	<b>3 269</b>	<b>3 489</b>	<b>3 748</b>	<b>4 064</b>	<b>4 440</b>	<b>4 905</b>	<b>5 456</b>	<b>6 038</b>	<b>6 649</b>	<b>7 221</b>
Argentina	297	310	321	334	353	376	403	429	456	485
Bolivia	72	72	73	74	77	83	89	97	107	118
Brasil / Brazil	1 193	1 272	1 360	1 474	1 602	1 766	1 956	2 151	2 346	2 499
Chile	90	99	110	122	136	152	170	188	205	217
Colombia	242	259	286	318	356	397	454	510	568	619
Costa Rica	17	19	22	26	29	34	40	46	53	58
Cuba	82	88	94	104	114	125	134	143	159	169
Ecuador	77	83	90	99	109	122	137	153	169	185
El Salvador	39	42	45	48	52	56	62	69	76	86
Guatemala	82	86	90	94	99	106	115	125	139	156
Haití	86	86	86	86	87	89	93	98	105	113
Honduras	35	38	41	45	50	55	62	70	79	90
México	518	564	619	685	765	858	968	1 092	1 221	1 361
Nicaragua	28	29	32	34	37	41	47	53	61	70
Panamá	15	17	18	21	24	27	30	34	38	41
Paraguay	30	32	35	39	43	49	56	63	71	79
Perú	165	174	185	199	215	240	268	300	335	370
República Dominicana / Dominican Republic	51	54	59	64	71	78	88	100	111	121
Uruguay	32	32	33	33	34	35	36	38	40	42
Venezuela	119	133	148	166	189	217	247	278	312	343

Cuadro 12 / Table 12  
**ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD**  
**ARGENTINA: ABRIDGED LIFE TABLES**  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07107	0.06993	100 000	6 743	94 875	0.92464 <sup>1</sup>	6 042 281	60.42
1	4	0.00541	0.01868	93 007	1 987	367 445	0.98407 <sup>2</sup>	5 947 406	63.77
5	5	0.00123	0.00611	91 270	558	454 955	0.99441	5 579 961	61.14
10	5	0.00102	0.00506	90 712	459	452 412	0.99271	5 125 006	56.50
15	5	0.00191	0.00953	90 253	860	449 114	0.98898	4 672 594	51.77
20	5	0.00252	0.01253	89 393	1 120	444 165	0.98671	4 223 480	47.25
25	5	0.00283	0.01406	88 273	1 241	438 262	0.98525	3 779 315	42.81
30	5	0.00311	0.01545	87 032	1 344	431 797	0.98152	3 341 054	38.39
35	5	0.00436	0.02156	85 687	1 847	423 818	0.97385	2 909 256	33.95
40	5	0.00626	0.03084	83 840	2 586	412 735	0.96040	2 485 438	29.65
45	5	0.00997	0.04864	81 254	3 952	396 391	0.94056	2 072 704	25.51
50	5	0.01468	0.07079	77 302	5 473	372 829	0.91323	1 676 313	21.69
55	5	0.02193	0.10396	71 830	7 468	340 479	0.87612	1 303 484	18.15
60	5	0.03152	0.14611	64 362	9 404	298 300	0.82686	963 005	14.96
65	5	0.04563	0.20480	54 958	11 255	246 653	0.76276	664 705	12.09
70	5	0.06459	0.27804	43 703	12 151	188 137	0.67094	418 052	9.57
75	5	0.09992	0.39973	31 552	12 612	126 228	0.45097 <sup>3</sup>	229 915	7.29
80	∞	0.18266	1.00000	18 940	18 940	103 687		103 687	5.47
<b>MUJERES / FEMALES</b>									
0	1	0.06277	0.06170	100 000	5 999	95 561	0.93201 <sup>1</sup>	6 514 165	65.14
1	4	0.00527	0.01892	93 830	1 951	370 444	0.98505 <sup>2</sup>	6 418 604	68.28
5	5	0.00106	0.00527	92 050	485	459 038	0.99524	6 048 160	65.71
10	5	0.00085	0.00425	91 565	389	456 853	0.99334	5 589 122	61.04
15	5	0.00182	0.00908	91 176	828	453 811	0.98990	5 132 269	56.29
20	5	0.00224	0.01113	90 348	1 006	449 227	0.98808	4 678 458	51.78
25	5	0.00256	0.01272	89 343	1 136	443 872	0.98691	4 229 231	47.34
30	5	0.00271	0.01347	88 206	1 188	438 062	0.98488	3 785 359	42.91
35	5	0.00339	0.01680	87 018	1 462	431 438	0.98110	3 347 297	38.47
40	5	0.00425	0.02104	85 557	1 800	423 284	0.97445	2 915 859	34.08
45	5	0.00612	0.03016	83 757	2 526	412 469	0.96406	2 492 574	29.76
50	5	0.00856	0.04192	81 231	3 405	397 641	0.94802	2 080 105	25.61
55	5	0.01290	0.06248	77 825	4 862	376 972	0.92289	1 682 464	21.62
60	5	0.01945	0.09272	72 963	6 765	347 903	0.88410	1 305 492	17.89
65	5	0.03044	0.14145	66 198	9 364	307 581	0.82872	957 589	14.47
70	5	0.04594	0.20602	56 834	11 709	254 899	0.74933	650 007	11.44
75	5	0.07251	0.30690	45 125	13 849	191 003	0.51658 <sup>3</sup>	395 108	8.76
80	∞	0.15324	1.00000	31 276	31 276	204 105		204 105	6.53

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 12 (continuación 1) / Table 12 (continued 1)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06527	0.06428	100 000	6 219	95 274	0.93118 <sup>1</sup>	6 214 412	62.14
1	4	0.00462	0.01605	93 572	1 711	370 316	0.98626 <sup>2</sup>	6 119 138	65.25
5	5	0.00101	0.00503	92 070	463	459 193	0.99529	5 748 822	62.44
10	5	0.00088	0.00439	91 607	402	457 030	0.99384	5 289 629	57.74
15	5	0.00159	0.00794	91 205	724	454 215	0.99069	4 832 599	52.99
20	5	0.00215	0.01069	90 481	968	449 986	0.98861	4 378 384	48.39
25	5	0.00243	0.01209	89 513	1 083	444 861	0.98717	3 928 398	43.89
30	5	0.00273	0.01358	88 431	1 200	439 153	0.98405	3 483 538	39.39
35	5	0.00371	0.01836	87 230	1 601	432 149	0.97735	3 044 385	34.90
40	5	0.00548	0.02702	85 629	2 314	422 360	0.96472	2 612 236	30.51
45	5	0.00895	0.04377	83 315	3 646	407 460	0.94566	2 189 876	26.28
50	5	0.01352	0.06540	79 669	5 210	385 318	0.91955	1 782 416	22.37
55	5	0.02029	0.09656	74 459	7 189	354 319	0.88456	1 397 098	18.76
60	5	0.02926	0.13634	67 269	9 172	313 417	0.83821	1 042 779	15.50
65	5	0.04230	0.19125	58 098	11 111	262 709	0.77811	729 362	12.55
70	5	0.05971	0.25977	46 986	12 206	204 416	0.68806	466 653	9.93
75	5	0.09457	0.38242	34 781	13 301	140 651	0.46365 <sup>3</sup>	262 237	7.54
80	∞	0.17666	1.00000	21 480	21 480	121 586		121 586	5.66
<b>MUJERES / FEMALES</b>									
0	1	0.05739	0.05627	100 000	5 505	95 926	0.93838 <sup>1</sup>	6 743 560	67.44
1	4	0.00443	0.01624	94 373	1 655	373 263	0.98721 <sup>2</sup>	6 647 633	70.35
5	5	0.00087	0.00436	92 840	404	463 189	0.99624	6 274 370	67.58
10	5	0.00063	0.00316	92 436	292	461 447	0.99504	5 811 181	62.87
15	5	0.00136	0.00676	92 143	623	459 159	0.99246	5 349 733	58.06
20	5	0.00167	0.00832	91 520	762	455 697	0.99077	4 890 574	53.44
25	5	0.00204	0.01015	90 759	921	451 491	0.98955	4 434 878	48.86
30	5	0.00216	0.01076	89 838	966	446 772	0.98768	3 983 387	44.34
35	5	0.00280	0.01390	88 871	1 235	441 268	0.98436	3 536 615	39.79
40	5	0.00351	0.01740	87 636	1 525	434 367	0.97861	3 095 347	35.32
45	5	0.00515	0.02545	86 111	2 191	425 076	0.96948	2 660 980	30.90
50	5	0.00728	0.03573	83 920	2 998	412 102	0.95525	2 235 904	26.64
55	5	0.01112	0.05411	80 921	4 379	393 661	0.93230	1 823 802	22.54
60	5	0.01712	0.08207	76 543	6 282	367 010	0.89649	1 430 141	18.68
65	5	0.02709	0.12687	70 261	8 914	329 021	0.84340	1 063 131	15.13
70	5	0.04215	0.19065	61 347	11 696	277 496	0.76635	734 110	11.97
75	5	0.06696	0.28678	49 651	14 239	212 659	0.53426 <sup>3</sup>	456 614	9.20
80	∞	0.14516	1.00000	35 412	35 412	243 955		243 955	6.89

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 12 (continuación 2) / Table 12 (continued 2)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06749	0.06418	100 000	6 418	95 100	0.93150 <sup>1</sup>	6 246 715	62.47
1	4	0.00352	0.01395	93 582	1 306	370 653	0.98841 <sup>2</sup>	6 151 615	65.74
5	5	0.00089	0.00444	92 276	410	460 354	0.99583	5 780 962	62.65
10	5	0.00078	0.00389	91 866	358	458 435	0.99467	5 320 608	57.92
15	5	0.00136	0.00678	91 508	620	455 990	0.99169	4 862 174	53.13
20	5	0.00198	0.00986	90 888	896	452 200	0.98960	4 406 183	48.48
25	5	0.00220	0.01094	89 992	985	447 499	0.98780	3 953 983	43.94
30	5	0.00271	0.01347	89 007	1 199	442 040	0.98465	3 506 485	39.40
35	5	0.00348	0.01726	87 809	1 516	435 254	0.97888	3 064 445	34.90
40	5	0.00507	0.02506	86 293	2 162	426 059	0.96809	2 629 191	30.47
45	5	0.00794	0.03893	84 131	3 276	412 465	0.94927	2 203 131	26.19
50	5	0.01301	0.06300	80 855	5 094	391 542	0.92182	1 790 666	22.15
55	5	0.01981	0.09438	75 762	7 151	360 931	0.88391	1 399 125	18.47
60	5	0.03012	0.14007	68 611	9 610	319 029	0.83256	1 038 193	15.13
65	5	0.04427	0.19928	59 001	11 758	265 610	0.76727	719 164	12.19
70	5	0.06364	0.27452	47 243	12 969	203 794	0.68605	453 554	9.60
75	5	0.09029	0.36830	34 274	12 623	139 813	0.44021 <sup>3</sup>	249 760	7.29
80	∞	0.19692	1.00000	21 651	21 651	109 948		109 948	5.08
<b>MUJERES / FEMALES</b>									
0	1	0.05748	0.05512	100 000	5 512	95 901	0.94014 <sup>1</sup>	6 862 207	68.62
1	4	0.00353	0.01399	94 488	1 322	374 173	0.98922 <sup>2</sup>	6 766 305	71.61
5	5	0.00071	0.00354	93 166	330	465 005	0.99683	6 392 132	68.61
10	5	0.00056	0.00280	92 836	260	463 530	0.99606	5 927 128	63.85
15	5	0.00102	0.00509	92 576	471	461 703	0.99412	5 463 598	59.02
20	5	0.00134	0.00668	92 105	615	458 988	0.99283	5 001 895	54.31
25	5	0.00154	0.00767	91 490	702	455 695	0.99131	4 542 907	49.65
30	5	0.00195	0.00971	90 788	881	451 737	0.98921	4 087 212	45.02
35	5	0.00239	0.01188	89 907	1 068	446 862	0.98652	3 635 475	40.44
40	5	0.00304	0.01509	88 838	1 341	440 839	0.98169	3 188 613	35.89
45	5	0.00436	0.02158	87 497	1 888	432 765	0.97304	2 747 774	31.40
50	5	0.00660	0.03246	85 609	2 778	421 098	0.96027	2 315 008	27.04
55	5	0.00968	0.04724	82 830	3 913	404 370	0.93902	1 893 910	22.86
60	5	0.01567	0.07540	78 917	5 950	379 711	0.90804	1 489 540	18.87
65	5	0.02325	0.10987	72 967	8 017	344 793	0.85740	1 109 829	15.21
70	5	0.03941	0.17937	64 950	11 650	295 625	0.77927	765 036	11.78
75	5	0.06273	0.27112	53 300	14 451	230 372	0.50923 <sup>3</sup>	469 411	8.81
80	∞	0.16252	1.00000	38 849	38 849	239 039		239 039	6.15

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 12 (continuación 3) / Table 12 (continued 3)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06508	0.06198	100 000	6 198	95 231	0.93429 <sup>1</sup>	6 275 401	62.75
1	4	0.00317	0.01259	93 802	1 181	371 914	0.98937 <sup>2</sup>	6 180 170	65.89
5	5	0.00080	0.00399	92 621	370	462 180	0.99616	5 808 256	62.71
10	5	0.00074	0.00369	92 251	341	460 404	0.99484	5 346 075	57.95
15	5	0.00133	0.00663	91 910	609	458 029	0.99199	4 885 671	53.16
20	5	0.00189	0.00941	91 301	859	454 358	0.98995	4 427 642	48.49
25	5	0.00215	0.01070	90 442	967	449 792	0.98802	3 973 284	43.93
30	5	0.00267	0.01327	89 475	1 187	444 405	0.98397	3 523 493	39.38
35	5	0.00380	0.01883	88 287	1 663	437 280	0.97704	3 079 088	34.88
40	5	0.00551	0.02715	86 625	2 352	427 242	0.96639	2 641 808	30.50
45	5	0.00821	0.04024	84 272	3 391	412 885	0.94894	2 214 566	26.28
50	5	0.01287	0.06234	80 882	5 042	391 803	0.92134	1 801 681	22.28
55	5	0.02018	0.09607	75 840	7 286	360 983	0.88331	1 409 878	18.59
60	5	0.02999	0.13950	68 554	9 563	318 860	0.83453	1 048 895	15.30
65	5	0.04337	0.19564	58 990	11 541	266 099	0.77554	730 035	12.38
70	5	0.05985	0.26029	47 449	12 351	206 369	0.69523	463 937	9.78
75	5	0.08926	0.36489	35 099	12 807	143 475	0.44296 <sup>3</sup>	257 567	7.34
80	∞	0.19538	1.00000	22 291	22 291	114 092		114 092	5.12
<b>MUJERES / FEMALES</b>									
0	1	0.05478	0.05261	100 000	5 261	96 045	0.94331 <sup>1</sup>	6 933 203	69.33
1	4	0.00313	0.01242	94 739	1 177	375 610	0.99031 <sup>2</sup>	6 837 159	72.17
5	5	0.00062	0.00310	93 562	290	467 086	0.99718	6 461 549	69.06
10	5	0.00051	0.00255	93 272	238	465 768	0.99651	5 994 463	64.27
15	5	0.00089	0.00444	93 035	413	464 141	0.99486	5 528 694	59.43
20	5	0.00117	0.00583	92 622	540	461 758	0.99345	5 064 553	54.68
25	5	0.00146	0.00728	92 081	670	458 732	0.99191	4 602 795	49.99
30	5	0.00179	0.00891	91 411	815	455 020	0.98963	4 144 064	45.33
35	5	0.00238	0.01184	90 597	1 072	450 302	0.98659	3 689 044	40.72
40	5	0.00302	0.01500	89 524	1 342	444 266	0.98222	3 238 741	36.18
45	5	0.00416	0.02060	88 182	1 817	436 368	0.97471	2 794 475	31.69
50	5	0.00611	0.03008	86 365	2 597	425 332	0.96183	2 358 108	27.30
55	5	0.00953	0.04652	83 768	3 897	409 096	0.94211	1 932 775	23.07
60	5	0.01447	0.06980	79 871	5 575	385 415	0.91126	1 523 680	19.08
65	5	0.02308	0.10911	74 295	8 106	351 212	0.86072	1 138 265	15.32
70	5	0.03791	0.17314	66 189	11 460	302 296	0.78263	787 053	11.89
75	5	0.06266	0.27086	54 729	14 824	236 585	0.51195 <sup>3</sup>	484 757	8.86
80	∞	0.16080	1.00000	39 905	39 905	248 172		248 172	6.22

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 12 (continuación 4) / Table 12 (continued 4)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05449	0.05223	100 000	5 223	95 859	0.94460 <sup>1</sup>	6 409 994	64.10
1	4	0.00254	0.01010	94 777	957	376 440	0.99147 <sup>2</sup>	6 314 135	66.62
5	5	0.00071	0.00354	93 820	332	468 270	0.99657	5 937 695	63.29
10	5	0.00067	0.00332	93 488	311	466 662	0.99535	5 469 426	58.50
15	5	0.00120	0.00599	93 177	558	464 491	0.99269	5 002 764	53.69
20	5	0.00174	0.00865	92 619	801	461 094	0.99076	4 538 273	49.00
25	5	0.00197	0.00983	91 818	902	456 835	0.98901	4 077 179	44.40
30	5	0.00245	0.01216	90 916	1 106	451 815	0.98530	3 620 344	39.82
35	5	0.00348	0.01727	89 810	1 551	445 172	0.97842	3 168 529	35.28
40	5	0.00526	0.02597	88 259	2 292	435 565	0.96738	2 723 357	30.86
45	5	0.00805	0.03944	85 967	3 391	421 358	0.95035	2 287 792	26.61
50	5	0.01243	0.06028	82 576	4 978	400 436	0.92486	1 866 433	22.60
55	5	0.01906	0.09095	77 598	7 057	370 348	0.88883	1 465 997	18.89
60	5	0.02859	0.13341	70 541	9 411	329 177	0.84148	1 095 649	15.53
65	5	0.04138	0.18750	61 130	11 462	276 996	0.78027	766 472	12.54
70	5	0.05961	0.25940	49 668	12 884	216 132	0.69793	489 476	9.85
75	5	0.08771	0.35969	36 784	13 231	150 845	0.44815 <sup>3</sup>	273 345	7.43
80	∞	0.19227	1.00000	23 554	23 554	122 500		122 500	5.20
<b>MUJERES / FEMALES</b>									
0	1	0.04536	0.04381	100 000	4 381	96 591	0.95285 <sup>1</sup>	7 077 915	70.78
1	4	0.00246	0.00979	95 619	936	379 832	0.99237 <sup>2</sup>	6 981 324	73.01
5	5	0.00053	0.00265	94 683	251	472 787	0.99753	6 601 492	69.72
10	5	0.00046	0.00229	94 432	217	471 619	0.99686	6 128 705	64.90
15	5	0.00080	0.00399	94 215	376	470 138	0.99540	5 657 086	60.04
20	5	0.00104	0.00521	93 840	488	467 977	0.99419	5 186 948	55.27
25	5	0.00129	0.00642	93 351	599	465 258	0.99280	4 718 970	50.55
30	5	0.00161	0.00799	92 752	741	461 906	0.99052	4 253 712	45.86
35	5	0.00221	0.01098	92 011	1 011	457 526	0.98729	3 791 806	41.21
40	5	0.00291	0.01445	91 000	1 315	451 712	0.98289	3 334 279	36.64
45	5	0.00400	0.01981	89 685	1 777	443 982	0.97571	2 882 568	32.14
50	5	0.00586	0.02885	87 908	2 536	433 199	0.96388	2 438 586	27.74
55	5	0.00891	0.04360	85 372	3 722	417 553	0.94579	2 005 387	23.49
60	5	0.01350	0.06531	81 650	5 332	394 918	0.91723	1 587 833	19.45
65	5	0.02138	0.10145	76 317	7 743	362 230	0.86677	1 192 916	15.63
70	5	0.03682	0.16859	68 575	11 561	313 971	0.79000	830 685	12.11
75	5	0.05972	0.25980	57 014	14 812	248 037	0.51997 <sup>3</sup>	516 715	9.06
80	∞	0.15707	1.00000	42 201	42 201	268 677		268 677	6.37

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 12 (continuación 5) / Table 12 (continued 5)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04427	0.04273	100 000	4 273	96 513	0.95479 <sup>1</sup>	6 544 011	65.44
1	4	0.00192	0.00766	95 727	733	380 880	0.99338 <sup>2</sup>	6 447 498	67.35
5	5	0.00062	0.00311	94 994	295	474 234	0.99696	6 066 618	63.86
10	5	0.00059	0.00296	94 699	281	472 795	0.99584	5 592 383	59.05
15	5	0.00108	0.00536	94 419	506	470 828	0.99337	5 119 588	54.22
20	5	0.00159	0.00791	93 913	743	467 706	0.99156	4 648 760	49.50
25	5	0.00180	0.00897	93 170	836	463 759	0.98997	4 181 054	44.88
30	5	0.00223	0.01109	92 334	1 024	459 109	0.98659	3 717 296	40.26
35	5	0.00318	0.01575	91 310	1 438	452 954	0.97975	3 258 187	35.68
40	5	0.00502	0.02481	89 872	2 230	443 784	0.96835	2 805 233	31.21
45	5	0.00789	0.03867	87 642	3 389	429 736	0.95172	2 361 449	26.94
50	5	0.01201	0.05828	84 253	4 910	408 988	0.92830	1 931 713	22.93
55	5	0.01796	0.08596	79 343	6 820	379 663	0.89422	1 522 725	19.19
60	5	0.02723	0.12747	72 523	9 245	339 501	0.84826	1 143 062	15.76
65	5	0.03945	0.17956	63 278	11 362	287 984	0.78485	803 560	12.70
70	5	0.05938	0.25853	51 916	13 422	226 024	0.70056	515 576	9.93
75	5	0.08621	0.35461	38 494	13 650	158 343	0.45315 <sup>3</sup>	289 553	7.52
80	∞	0.18934	1.00000	24 843	24 843	131 210		131 210	5.28
<b>MUJERES / FEMALES</b>									
0	1	0.03629	0.03526	100 000	3 526	97 164	0.96220 <sup>1</sup>	7 222 003	72.22
1	4	0.00182	0.00724	96 474	698	383 938	0.99428 <sup>2</sup>	7 124 839	73.85
5	5	0.00044	0.00221	95 776	212	478 350	0.99787	6 740 901	70.38
10	5	0.00041	0.00205	95 564	196	477 332	0.99720	6 262 552	65.53
15	5	0.00071	0.00355	95 369	338	475 997	0.99593	5 785 220	60.66
20	5	0.00092	0.00460	95 030	437	474 058	0.99491	5 309 223	55.87
25	5	0.00112	0.00558	94 593	528	471 646	0.99366	4 835 164	51.12
30	5	0.00143	0.00710	94 065	668	468 655	0.99138	4 363 519	46.39
35	5	0.00204	0.01015	93 397	948	464 614	0.98797	3 894 864	41.70
40	5	0.00280	0.01392	92 449	1 287	459 026	0.98354	3 430 250	37.10
45	5	0.00385	0.01904	91 162	1 736	451 468	0.97669	2 971 225	32.59
50	5	0.00561	0.02766	89 426	2 474	440 944	0.96588	2 519 757	28.18
55	5	0.00832	0.04076	86 952	3 544	425 900	0.94936	2 078 814	23.91
60	5	0.01257	0.06094	83 408	5 083	404 333	0.92304	1 652 914	19.82
65	5	0.01973	0.09402	78 325	7 364	373 215	0.87263	1 248 581	15.94
70	5	0.03577	0.16418	70 961	11 650	325 680	0.79718	875 366	12.34
75	5	0.05690	0.24906	59 311	14 772	259 626	0.52768 <sup>3</sup>	549 686	9.27
80	∞	0.15355	1.00000	44 539	44 539	290 060		290 060	6.51

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 12 (continuación 6) / Table 12 (continued 6)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03659	0.03550	100 000	3 550	97 032	0.96270 <sup>1</sup>	6 681 944	66.82
1	4	0.00141	0.00563	96 450	543	384 317	0.99497 <sup>2</sup>	6 584 912	68.27
5	5	0.00050	0.00252	95 907	242	478 931	0.99747	6 200 594	64.65
10	5	0.00051	0.00254	95 665	243	477 720	0.99631	5 721 663	59.81
15	5	0.00097	0.00485	95 422	463	475 955	0.99402	5 243 944	54.96
20	5	0.00143	0.00712	94 960	677	473 106	0.99229	4 767 989	50.21
25	5	0.00167	0.00830	94 283	782	469 460	0.99080	4 294 882	45.55
30	5	0.00203	0.01010	93 501	945	465 143	0.98800	3 825 422	40.91
35	5	0.00280	0.01392	92 556	1 288	459 560	0.98187	3 360 279	36.31
40	5	0.00453	0.02240	91 268	2 045	451 228	0.97097	2 900 719	31.78
45	5	0.00729	0.03581	89 223	3 195	438 129	0.95487	2 449 491	27.45
50	5	0.01127	0.05479	86 028	4 713	418 358	0.93216	2 011 361	23.38
55	5	0.01703	0.08166	81 315	6 640	389 975	0.89990	1 593 003	19.59
60	5	0.02557	0.12018	74 675	8 975	350 938	0.85659	1 203 028	16.11
65	5	0.03711	0.16980	65 700	11 156	300 611	0.79412	852 090	12.97
70	5	0.05697	0.24934	54 544	13 600	238 720	0.70902	551 479	10.11
75	5	0.08381	0.34645	40 944	14 185	169 257	0.45882 <sup>3</sup>	312 759	7.64
80	∞	0.18647	1.00000	26 759	26 759	143 501		143 501	5.36
<b>MUJERES / FEMALES</b>									
0	1	0.02945	0.02875	100 000	2 875	97 625	0.96947 <sup>1</sup>	7 373 962	73.74
1	4	0.00129	0.00515	97 125	501	387 112	0.99579 <sup>2</sup>	7 276 337	74.92
5	5	0.00035	0.00176	96 624	170	482 697	0.99827	6 889 225	71.30
10	5	0.00034	0.00169	96 454	163	481 862	0.99769	6 406 529	66.42
15	5	0.00059	0.00293	96 291	282	480 748	0.99659	5 924 666	61.53
20	5	0.00078	0.00388	96 008	373	479 109	0.99569	5 443 918	56.70
25	5	0.00095	0.00473	95 635	452	477 046	0.99453	4 964 809	51.91
30	5	0.00125	0.00621	95 183	591	474 439	0.99241	4 487 762	47.15
35	5	0.00180	0.00898	94 592	849	470 839	0.98916	4 013 323	42.43
40	5	0.00256	0.01271	93 743	1 192	465 737	0.98480	3 542 485	37.79
45	5	0.00357	0.01771	92 551	1 639	458 659	0.97826	3 076 748	33.24
50	5	0.00524	0.02584	90 912	2 349	448 688	0.96824	2 618 089	28.80
55	5	0.00771	0.03784	88 563	3 351	434 437	0.95332	2 169 401	24.50
60	5	0.01149	0.05586	85 212	4 760	414 159	0.92950	1 734 964	20.36
65	5	0.01797	0.08599	80 452	6 918	384 962	0.88301	1 320 805	16.42
70	5	0.03264	0.15090	73 533	11 096	339 926	0.81026	935 842	12.73
75	5	0.05338	0.23548	62 437	14 703	275 429	0.53781 <sup>3</sup>	595 916	9.54
80	∞	0.14894	1.00000	47 734	47 734	320 487		320 487	6.71

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 12 (continuación 7) / Table 12 (continued 7)  
**ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD**  
**ARGENTINA: ABRIDGED LIFE TABLES**  
**1985-1990**

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03081	0.03003	100 000	3 003	97 466	0.96821 <sup>1</sup>	6 758 017	67.58
1	4	0.00130	0.00517	96 997	501	386 638	0.99552 <sup>2</sup>	6 660 551	68.67
5	5	0.00045	0.00225	96 496	217	481 936	0.99769	6 273 913	65.02
10	5	0.00048	0.00237	96 278	228	480 821	0.99645	5 791 977	60.16
15	5	0.00095	0.00474	96 050	455	479 112	0.99421	5 311 156	55.30
20	5	0.00137	0.00685	95 595	655	476 337	0.99250	4 832 044	50.55
25	5	0.00164	0.00816	94 940	774	472 765	0.99101	4 355 707	45.88
30	5	0.00198	0.00983	94 166	925	468 516	0.98851	3 882 942	41.24
35	5	0.00265	0.01317	93 240	1 228	463 131	0.98293	3 414 426	36.62
40	5	0.00425	0.02102	92 012	1 934	455 226	0.97261	2 951 295	32.08
45	5	0.00690	0.03389	90 078	3 053	442 758	0.95675	2 496 070	27.71
50	5	0.01088	0.05294	87 025	4 607	423 607	0.93361	2 053 312	23.59
55	5	0.01679	0.08059	82 418	6 642	395 484	0.90189	1 629 705	19.77
60	5	0.02489	0.11716	75 776	8 878	356 684	0.86005	1 234 222	16.29
65	5	0.03615	0.16576	66 898	11 089	306 766	0.79938	877 538	13.12
70	5	0.05517	0.24240	55 809	13 528	245 223	0.71453	570 771	10.23
75	5	0.08261	0.34233	42 281	14 474	175 218	0.46177 <sup>3</sup>	325 548	7.70
80	∞	0.18497	1.00000	27 807	27 807	150 330		150 330	5.41
<b>MUJERES / FEMALES</b>									
0	1	0.02460	0.02411	100 000	2 411	97 989	0.97420 <sup>1</sup>	7 462 020	74.62
1	4	0.00116	0.00463	97 589	452	389 113	0.99630 <sup>2</sup>	7 364 031	75.46
5	5	0.00032	0.00159	97 137	155	485 299	0.99845	6 974 918	71.80
10	5	0.00030	0.00151	96 982	146	484 547	0.99794	6 489 619	66.92
15	5	0.00052	0.00261	96 836	253	483 549	0.99692	6 005 072	62.01
20	5	0.00071	0.00356	96 583	344	482 058	0.99602	5 521 523	57.17
25	5	0.00088	0.00440	96 240	424	480 138	0.99487	5 039 466	52.36
30	5	0.00118	0.00587	95 816	562	477 673	0.99289	4 559 327	47.58
35	5	0.00168	0.00836	95 254	796	474 277	0.98988	4 081 654	42.85
40	5	0.00239	0.01190	94 457	1 124	469 477	0.98561	3 607 376	38.19
45	5	0.00341	0.01692	93 333	1 579	462 720	0.97916	3 137 899	33.62
50	5	0.00503	0.02482	91 755	2 278	453 079	0.96931	2 675 179	29.16
55	5	0.00748	0.03671	89 477	3 285	439 172	0.95500	2 222 100	24.83
60	5	0.01101	0.05359	86 192	4 619	419 412	0.93226	1 782 928	20.69
65	5	0.01725	0.08270	81 573	6 746	390 999	0.88930	1 363 516	16.72
70	5	0.03039	0.14122	74 827	10 567	347 717	0.81826	972 517	13.00
75	5	0.05170	0.22892	64 260	14 710	284 523	0.54462 <sup>3</sup>	624 801	9.72
80	∞	0.14561	1.00000	49 550	49 550	340 278		340 278	6.87

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 12 (continuación 8) / Table 12 (continued 8)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02764	0.02700	100 000	2 700	97 700	0.97153 <sup>1</sup>	6 859 919	68.60
1	4	0.00110	0.00440	97 300	428	388 066	0.99618 <sup>2</sup>	6 762 218	69.50
5	5	0.00037	0.00185	96 872	179	483 911	0.99803	6 374 152	65.80
10	5	0.00042	0.00209	96 693	202	482 959	0.99673	5 890 241	60.92
15	5	0.00089	0.00445	96 491	429	481 382	0.99464	5 407 282	56.04
20	5	0.00126	0.00628	96 062	604	478 799	0.99299	4 925 900	51.28
25	5	0.00155	0.00774	95 458	739	475 442	0.99152	4 447 101	46.59
30	5	0.00185	0.00922	94 719	873	471 411	0.98945	3 971 659	41.93
35	5	0.00239	0.01190	93 846	1 117	466 435	0.98470	3 500 248	37.30
40	5	0.00378	0.01874	92 729	1 738	459 299	0.97538	3 033 813	32.72
45	5	0.00622	0.03061	90 991	2 785	447 991	0.96019	2 574 514	28.29
50	5	0.01011	0.04930	88 206	4 348	430 158	0.93706	2 126 523	24.11
55	5	0.01608	0.07729	83 857	6 481	403 084	0.90672	1 696 365	20.23
60	5	0.02342	0.11061	77 376	8 558	365 485	0.86755	1 293 281	16.71
65	5	0.03408	0.15702	68 818	10 806	317 075	0.81027	927 796	13.48
70	5	0.05160	0.22854	58 012	13 258	256 916	0.72702	610 721	10.53
75	5	0.07921	0.33058	44 754	14 795	186 784	0.47207 <sup>3</sup>	353 805	7.91
80	∞	0.17937	1.00000	29 959	29 959	167 021		167 021	5.57
<b>MUJERES / FEMALES</b>									
0	1	0.02190	0.02150	100 000	2 150	98 190	0.97710 <sup>1</sup>	7 569 923	75.70
1	4	0.00098	0.00391	97 850	383	390 360	0.99684 <sup>2</sup>	7 471 733	76.36
5	5	0.00027	0.00136	97 467	132	487 004	0.99869	7 081 373	72.65
10	5	0.00025	0.00126	97 335	123	486 367	0.99828	6 594 369	67.75
15	5	0.00044	0.00218	97 212	212	485 531	0.99736	6 108 001	62.83
20	5	0.00062	0.00310	97 000	301	484 250	0.99649	5 622 470	57.96
25	5	0.00079	0.00392	96 700	379	482 551	0.99538	5 138 220	53.14
30	5	0.00107	0.00533	96 321	514	480 319	0.99361	4 655 669	48.34
35	5	0.00150	0.00746	95 807	714	477 250	0.99093	4 175 350	43.58
40	5	0.00215	0.01069	95 093	1 017	472 923	0.98687	3 698 100	38.89
45	5	0.00315	0.01560	94 076	1 468	466 711	0.98069	3 225 178	34.28
50	5	0.00467	0.02307	92 608	2 137	457 699	0.97125	2 758 467	29.79
55	5	0.00703	0.03456	90 471	3 126	444 541	0.95795	2 300 767	25.43
60	5	0.01022	0.04981	87 345	4 351	425 849	0.93688	1 856 226	21.25
65	5	0.01604	0.07712	82 994	6 401	398 970	0.89880	1 430 377	17.23
70	5	0.02719	0.12730	76 594	9 750	358 594	0.83125	1 031 407	13.47
75	5	0.04849	0.21625	66 844	14 455	298 081	0.55696 <sup>3</sup>	672 813	10.07
80	∞	0.13980	1.00000	52 389	52 389	374 732		374 732	7.15

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 12 (continuación 9) / Table 12 (continued 9)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02502	0.02450	100 000	2 450	97 903	0.97419 <sup>1</sup>	6 964 928	69.65
1	4	0.00099	0.00397	97 550	387	389 191	0.99653 <sup>2</sup>	6 867 024	70.39
5	5	0.00034	0.00170	97 163	165	485 403	0.99820	6 477 833	66.67
10	5	0.00038	0.00190	96 998	185	484 530	0.99703	5 992 430	61.78
15	5	0.00081	0.00403	96 814	391	483 091	0.99513	5 507 900	56.89
20	5	0.00115	0.00571	96 423	551	480 738	0.99360	5 024 809	52.11
25	5	0.00142	0.00709	95 872	679	477 662	0.99220	4 544 071	47.40
30	5	0.00171	0.00852	95 193	811	473 937	0.99020	4 066 408	42.72
35	5	0.00223	0.01109	94 382	1 046	469 295	0.98575	3 592 471	38.06
40	5	0.00352	0.01746	93 336	1 630	462 605	0.97708	3 123 176	33.46
45	5	0.00578	0.02847	91 706	2 611	452 003	0.96298	2 660 571	29.01
50	5	0.00938	0.04581	89 095	4 081	435 272	0.94149	2 208 567	24.79
55	5	0.01490	0.07183	85 014	6 106	409 803	0.91307	1 773 295	20.86
60	5	0.02176	0.10321	78 907	8 144	374 178	0.87599	1 363 492	17.28
65	5	0.03178	0.14720	70 764	10 417	327 776	0.82158	989 314	13.98
70	5	0.04819	0.21503	60 347	12 976	269 294	0.74219	661 538	10.96
75	5	0.07402	0.31230	47 371	14 794	199 869	0.49045 <sup>3</sup>	392 243	8.28
80	ω	0.16934	1.00000	32 577	32 577	192 375		192 375	5.91
<b>MUJERES / FEMALES</b>									
0	1	0.01931	0.01900	100 000	1 900	98 391	0.97973 <sup>1</sup>	7 674 901	76.75
1	4	0.00088	0.00353	98 100	346	391 475	0.99715 <sup>2</sup>	7 576 510	77.23
5	5	0.00025	0.00123	97 754	121	488 469	0.99881	7 185 036	73.50
10	5	0.00023	0.00114	97 633	112	487 888	0.99844	6 696 567	68.59
15	5	0.00040	0.00198	97 522	193	487 127	0.99760	6 208 679	63.66
20	5	0.00056	0.00282	97 329	274	485 960	0.99680	5 721 552	58.79
25	5	0.00072	0.00358	97 055	347	484 407	0.99577	5 235 592	53.94
30	5	0.00098	0.00488	96 708	472	482 359	0.99414	4 751 186	49.13
35	5	0.00137	0.00684	96 236	659	479 533	0.99166	4 268 827	44.36
40	5	0.00198	0.00984	95 577	940	475 535	0.98790	3 789 294	39.65
45	5	0.00290	0.01439	94 637	1 362	469 780	0.98217	3 313 759	35.02
50	5	0.00431	0.02132	93 275	1 989	461 404	0.97341	2 843 978	30.49
55	5	0.00650	0.03198	91 287	2 919	449 135	0.96100	2 382 574	26.10
60	5	0.00947	0.04625	88 367	4 087	431 619	0.94132	1 933 439	21.88
65	5	0.01488	0.07171	84 280	6 044	406 291	0.90584	1 501 820	17.82
70	5	0.02516	0.11834	78 236	9 258	368 035	0.84292	1 095 529	14.00
75	5	0.04470	0.20102	68 978	13 866	310 223	0.57357 <sup>3</sup>	727 495	10.55
80	ω	0.13208	1.00000	55 112	55 112	417 271		417 271	7.57

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$



Cuadro 12 (continuación 10) / Table 12 (continued 10)  
**ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD**  
**ARGENTINA: ABRIDGED LIFE TABLES**  
**2000-2005**

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02265	0.02222	100 000	2 222	98 090	0.97661 <sup>1</sup>	7 063 920	70.64
1	4	0.00090	0.00358	97 778	350	390 213	0.99684 <sup>2</sup>	6 965 830	71.24
5	5	0.00031	0.00156	97 428	152	486 761	0.99835	6 575 617	67.49
10	5	0.00035	0.00174	97 276	169	485 958	0.99730	6 088 856	62.59
15	5	0.00073	0.00366	97 107	356	484 645	0.99557	5 602 899	57.70
20	5	0.00104	0.00520	96 751	503	482 498	0.99415	5 118 254	52.90
25	5	0.00130	0.00650	96 248	625	479 677	0.99281	4 635 756	48.16
30	5	0.00158	0.00789	95 623	754	476 228	0.99088	4 156 079	43.46
35	5	0.00208	0.01036	94 869	982	471 887	0.98668	3 679 851	38.79
40	5	0.00329	0.01631	93 886	1 532	465 602	0.97861	3 207 964	34.17
45	5	0.00538	0.02656	92 355	2 453	455 641	0.96549	2 742 362	29.69
50	5	0.00872	0.04269	89 902	3 838	439 915	0.94545	2 286 721	25.44
55	5	0.01385	0.06693	86 064	5 761	415 919	0.91876	1 846 806	21.46
60	5	0.02030	0.09658	80 304	7 756	382 128	0.88356	1 430 886	17.82
65	5	0.02974	0.13841	72 548	10 042	337 634	0.83173	1 048 758	14.46
70	5	0.04517	0.20293	62 506	12 684	280 820	0.75582	711 124	11.38
75	5	0.06947	0.29593	49 822	14 744	212 249	0.50675 <sup>3</sup>	430 304	8.64
80	∞	0.16087	1.00000	35 078	35 078	218 054		218 054	6.22
<b>MUJERES / FEMALES</b>									
0	1	0.01799	0.01772	100 000	1 772	98 491	0.98118 <sup>1</sup>	7 773 956	77.74
1	4	0.00078	0.00313	98 228	308	392 099	0.99743 <sup>2</sup>	7 675 466	78.14
5	5	0.00022	0.00111	97 920	109	489 328	0.99893	7 283 366	74.38
10	5	0.00021	0.00102	97 811	100	488 806	0.99860	6 794 038	69.46
15	5	0.00035	0.00177	97 711	173	488 123	0.99785	6 305 233	64.53
20	5	0.00051	0.00253	97 538	247	487 074	0.99712	5 817 110	59.64
25	5	0.00065	0.00323	97 291	314	485 672	0.99618	5 330 037	54.78
30	5	0.00089	0.00442	96 977	429	483 814	0.99468	4 844 365	49.95
35	5	0.00125	0.00622	96 549	601	481 241	0.99241	4 360 551	45.16
40	5	0.00180	0.00897	95 948	861	477 587	0.98895	3 879 310	40.43
45	5	0.00265	0.01316	95 087	1 251	472 307	0.98368	3 401 723	35.77
50	5	0.00395	0.01954	93 836	1 833	464 597	0.97560	2 929 416	31.22
55	5	0.00596	0.02936	92 003	2 701	453 260	0.96410	2 464 819	26.79
60	5	0.00871	0.04264	89 301	3 808	436 988	0.94583	2 011 559	22.53
65	5	0.01370	0.06622	85 494	5 661	413 315	0.91301	1 574 571	18.42
70	5	0.02311	0.10924	79 833	8 721	377 360	0.85481	1 161 255	14.55
75	5	0.04091	0.18555	71 111	13 195	322 570	0.58850 <sup>3</sup>	783 896	11.02
80	∞	0.12554	1.00000	57 917	57 917	461 326		461 326	7.97

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 12 (continuación 11) / Table 12 (continued 11)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02024	0.01989	100 000	1 989	98 283	0.97904 <sup>1</sup>	7 156 915	71.57
1	4	0.00081	0.00324	98 011	317	391 239	0.99713 <sup>2</sup>	7 058 632	72.02
5	5	0.00029	0.00144	97 694	141	488 115	0.99848	6 667 393	68.25
10	5	0.00032	0.00160	97 553	156	487 373	0.99753	6 179 277	63.34
15	5	0.00067	0.00334	97 397	325	486 170	0.99595	5 691 904	58.44
20	5	0.00095	0.00475	97 071	461	484 203	0.99463	5 205 733	53.63
25	5	0.00120	0.00598	96 610	578	481 605	0.99334	4 721 530	48.87
30	5	0.00147	0.00734	96 032	705	478 398	0.99148	4 239 925	44.15
35	5	0.00195	0.00972	95 327	926	474 320	0.98750	3 761 528	39.46
40	5	0.00309	0.01531	94 401	1 446	468 390	0.97993	3 287 207	34.82
45	5	0.00504	0.02489	92 955	2 314	458 992	0.96767	2 818 817	30.32
50	5	0.00816	0.03997	90 641	3 623	444 150	0.94891	2 359 825	26.03
55	5	0.01294	0.06267	87 019	5 454	421 460	0.92372	1 915 675	22.01
60	5	0.01903	0.09081	81 565	7 407	389 309	0.89017	1 494 215	18.32
65	5	0.02798	0.13076	74 158	9 697	346 551	0.84058	1 104 906	14.90
70	5	0.04257	0.19239	64 462	12 402	291 305	0.76772	758 355	11.76
75	5	0.06557	0.28167	52 060	14 664	223 641	0.52116 <sup>3</sup>	467 050	8.97
80	∞	0.15364	1.00000	37 396	37 396	243 409		243 409	6.51
<b>MUJERES / FEMALES</b>									
0	1	0.01605	0.01583	100 000	1 583	98 645	0.98318 <sup>1</sup>	7 866 903	78.67
1	4	0.00070	0.00281	98 417	277	392 946	0.99768 <sup>2</sup>	7 768 259	78.93
5	5	0.00020	0.00101	98 140	99	490 450	0.99903	7 375 313	75.15
10	5	0.00019	0.00093	98 041	91	489 975	0.99873	6 884 862	70.22
15	5	0.00032	0.00160	97 949	157	489 354	0.99805	6 394 888	65.29
20	5	0.00046	0.00230	97 792	225	488 400	0.99738	5 905 533	60.39
25	5	0.00059	0.00295	97 568	288	487 120	0.99650	5 417 133	55.52
30	5	0.00081	0.00405	97 280	394	485 416	0.99512	4 930 013	50.68
35	5	0.00115	0.00572	96 886	554	483 045	0.99301	4 444 597	45.87
40	5	0.00166	0.00827	96 332	797	479 668	0.98979	3 961 551	41.12
45	5	0.00245	0.01216	95 535	1 162	474 772	0.98489	3 481 883	36.45
50	5	0.00365	0.01810	94 374	1 708	467 598	0.97737	3 007 112	31.86
55	5	0.00552	0.02725	92 666	2 525	457 017	0.96660	2 539 514	27.41
60	5	0.00810	0.03972	90 141	3 580	441 754	0.94948	2 082 497	23.10
65	5	0.01275	0.06178	86 561	5 347	419 435	0.91881	1 640 743	18.95
70	5	0.02147	0.10189	81 213	8 275	385 379	0.86444	1 221 308	15.04
75	5	0.03789	0.17305	72 938	12 622	333 138	0.60148 <sup>3</sup>	835 929	11.46
80	∞	0.11996	1.00000	60 317	60 317	502 791		502 791	8.34

<sup>1</sup>  $P(b,5) = [l.(0.1) + l.(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 12 (continuación 12) / Table 12 (continued 12)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01808	0.01780	100 000	1 780	98 458	0.98124 <sup>1</sup>	7 243 936	72.44
1	4	0.00073	0.00293	98 220	288	392 161	0.99738 <sup>2</sup>	7 145 478	72.75
5	5	0.00027	0.00134	97 932	131	489 334	0.99860	6 753 318	68.96
10	5	0.00029	0.00147	97 801	144	488 647	0.99774	6 263 984	64.05
15	5	0.00061	0.00305	97 658	298	487 543	0.99630	5 775 337	59.14
20	5	0.00087	0.00435	97 360	424	485 739	0.99506	5 287 794	54.31
25	5	0.00111	0.00552	96 936	535	483 342	0.99382	4 802 055	49.54
30	5	0.00137	0.00684	96 401	660	480 354	0.99201	4 318 713	44.80
35	5	0.00184	0.00915	95 741	876	476 515	0.98823	3 838 359	40.09
40	5	0.00290	0.01441	94 865	1 367	470 907	0.98113	3 361 844	35.44
45	5	0.00473	0.02339	93 498	2 187	462 021	0.96963	2 890 936	30.92
50	5	0.00765	0.03752	91 310	3 426	447 987	0.95202	2 428 916	26.60
55	5	0.01212	0.05884	87 884	5 171	426 494	0.92818	1 980 928	22.54
60	5	0.01789	0.08562	82 713	7 082	395 862	0.89611	1 554 434	18.79
65	5	0.02641	0.12387	75 631	9 369	354 736	0.84856	1 158 572	15.32
70	5	0.04026	0.18291	66 263	12 120	301 014	0.77844	803 836	12.13
75	5	0.06212	0.26885	54 143	14 556	234 322	0.53399 <sup>3</sup>	502 822	9.29
80	∞	0.14743	1.00000	39 586	39 586	268 500		268 500	6.78
<b>MUJERES / FEMALES</b>									
0	1	0.01431	0.01414	100 000	1 414	98 784	0.98498 <sup>1</sup>	7 953 924	79.54
1	4	0.00063	0.00253	98 586	249	393 706	0.99791 <sup>2</sup>	7 855 140	79.68
5	5	0.00018	0.00092	98 337	90	491 459	0.99912	7 461 434	75.88
10	5	0.00017	0.00084	98 247	83	491 026	0.99885	6 969 975	70.94
15	5	0.00029	0.00145	98 164	143	490 462	0.99823	6 478 949	66.00
20	5	0.00042	0.00209	98 021	205	489 594	0.99761	5 988 487	61.09
25	5	0.00054	0.00270	97 816	264	488 423	0.99679	5 498 893	56.22
30	5	0.00074	0.00372	97 553	363	486 858	0.99551	5 010 469	51.36
35	5	0.00106	0.00527	97 190	512	484 671	0.99355	4 523 612	46.54
40	5	0.00153	0.00764	96 678	739	481 544	0.99055	4 038 941	41.78
45	5	0.00227	0.01126	95 939	1 081	476 995	0.98598	3 557 397	37.08
50	5	0.00339	0.01680	94 859	1 594	470 309	0.97896	3 080 402	32.47
55	5	0.00513	0.02535	93 265	2 364	460 415	0.96886	2 610 093	27.99
60	5	0.00756	0.03709	90 901	3 372	446 076	0.95276	2 149 678	23.65
65	5	0.01190	0.05779	87 529	5 058	425 001	0.92402	1 703 603	19.46
70	5	0.02001	0.09528	82 471	7 858	392 710	0.87312	1 278 602	15.50
75	5	0.03521	0.16181	74 613	12 073	342 881	0.61295 <sup>3</sup>	885 892	11.87
80	∞	0.11517	1.00000	62 540	62 540	543 011		543 011	8.68

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 12 (continuación 13) / Table 12 (continued 13)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01614	0.01592	100 000	1 592	98 615	0.98320 <sup>1</sup>	7 324 952	73.25
1	4	0.00067	0.00266	98 408	262	392 986	0.99761 <sup>2</sup>	7 226 337	73.43
5	5	0.00025	0.00124	98 146	122	490 427	0.99870	6 833 352	69.62
10	5	0.00027	0.00135	98 024	133	489 791	0.99793	6 342 925	64.71
15	5	0.00056	0.00279	97 892	273	488 776	0.99661	5 853 134	59.79
20	5	0.00080	0.00399	97 619	390	487 119	0.99545	5 364 358	54.95
25	5	0.00102	0.00511	97 229	497	484 903	0.99425	4 877 239	50.16
30	5	0.00128	0.00640	96 732	619	482 113	0.99249	4 392 336	45.41
35	5	0.00173	0.00863	96 113	830	478 491	0.98889	3 910 223	40.68
40	5	0.00274	0.01361	95 283	1 297	473 174	0.98220	3 431 732	36.02
45	5	0.00446	0.02205	93 987	2 072	464 752	0.97139	2 958 558	31.48
50	5	0.00719	0.03533	91 914	3 247	451 453	0.95482	2 493 806	27.13
55	5	0.01140	0.05540	88 667	4 912	431 054	0.93218	2 042 353	23.03
60	5	0.01688	0.08097	83 755	6 781	401 820	0.90144	1 611 299	19.24
65	5	0.02501	0.11770	76 973	9 060	362 218	0.85572	1 209 479	15.71
70	5	0.03822	0.17441	67 914	11 845	309 957	0.78808	847 261	12.48
75	5	0.05907	0.25736	56 069	14 430	244 270	0.54538 <sup>3</sup>	537 304	9.58
80	ω	0.14210	1.00000	41 639	41 639	293 034		293 034	7.04
<b>MUJERES / FEMALES</b>									
0	1	0.01275	0.01261	100 000	1 261	98 910	0.98659 <sup>1</sup>	8 034 939	80.35
1	4	0.00057	0.00227	98 739	224	394 385	0.99811 <sup>2</sup>	7 936 029	80.37
5	5	0.00017	0.00084	98 514	83	492 364	0.99920	7 541 644	76.55
10	5	0.00015	0.00077	98 432	75	491 969	0.99896	7 049 280	71.62
15	5	0.00026	0.00132	98 356	130	491 456	0.99839	6 557 311	66.67
20	5	0.00038	0.00190	98 226	187	490 665	0.99782	6 065 855	61.75
25	5	0.00049	0.00247	98 040	242	489 593	0.99706	5 575 191	56.87
30	5	0.00068	0.00342	97 798	334	488 152	0.99586	5 085 598	52.00
35	5	0.00098	0.00486	97 463	474	486 131	0.99403	4 597 445	47.17
40	5	0.00142	0.00708	96 989	687	483 230	0.99124	4 111 314	42.39
45	5	0.00210	0.01046	96 303	1 007	478 995	0.98696	3 628 084	37.67
50	5	0.00315	0.01564	95 295	1 491	472 750	0.98039	3 149 090	33.05
55	5	0.00478	0.02364	93 805	2 218	463 479	0.97087	2 676 340	28.53
60	5	0.00707	0.03474	91 587	3 182	449 980	0.95570	2 212 861	24.16
65	5	0.01114	0.05421	88 405	4 792	430 044	0.92870	1 762 880	19.94
70	5	0.01871	0.08936	83 613	7 472	399 383	0.88091	1 332 836	15.94
75	5	0.03284	0.15174	76 141	11 554	351 819	0.62310 <sup>3</sup>	933 453	12.26
80	ω	0.11104	1.00000	64 587	64 587	581 635		581 635	9.01

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 12 (conclusión) / Table 12 (continued)  
 ARGENTINA: TABLAS ABREVIADAS DE MORTALIDAD  
 ARGENTINA: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01442	0.01424	100 000	1 424	98 757	0.98496 <sup>1</sup>	7 399 965	74.00
1	4	0.00060	0.00241	98 576	238	393 723	0.99782 <sup>2</sup>	7 301 208	74.07
5	5	0.00023	0.00116	98 338	114	491 405	0.99880	6 907 485	70.24
10	5	0.00025	0.00125	98 224	123	490 814	0.99810	6 416 079	65.32
15	5	0.00051	0.00256	98 101	251	489 880	0.99689	5 925 265	60.40
20	5	0.00074	0.00367	97 850	359	488 355	0.99580	5 435 385	55.55
25	5	0.00095	0.00474	97 492	462	486 302	0.99463	4 947 030	50.74
30	5	0.00120	0.00600	97 029	583	483 691	0.99291	4 460 727	45.97
35	5	0.00164	0.00817	96 447	788	480 263	0.98948	3 977 036	41.24
40	5	0.00259	0.01289	95 658	1 233	475 210	0.98316	3 496 774	36.55
45	5	0.00421	0.02085	94 426	1 969	467 206	0.97296	3 021 564	32.00
50	5	0.00679	0.03336	92 457	3 085	454 573	0.95731	2 554 357	27.63
55	5	0.01075	0.05233	89 372	4 677	435 169	0.93576	2 099 785	23.49
60	5	0.01597	0.07680	84 695	6 505	407 216	0.90622	1 664 616	19.65
65	5	0.02377	0.11217	78 191	8 771	369 027	0.86213	1 257 400	16.08
70	5	0.03640	0.16681	69 420	11 580	318 149	0.79671	888 374	12.80
75	5	0.05638	0.24707	57 840	14 290	253 473	0.55548 <sup>3</sup>	570 224	9.86
80	∞	0.13749	1.00000	43 549	43 549	316 751		316 751	7.27
<b>MUJERES / FEMALES</b>									
0	1	0.01137	0.01125	100 000	1 125	99 024	0.98803 <sup>1</sup>	8 109 953	81.10
1	4	0.00051	0.00204	98 875	202	394 992	0.99830 <sup>2</sup>	8 010 930	81.02
5	5	0.00015	0.00077	98 673	76	493 174	0.99927	7 615 938	77.18
10	5	0.00014	0.00070	98 597	69	492 812	0.99905	7 122 764	72.24
15	5	0.00024	0.00120	98 528	118	492 345	0.99853	6 629 952	67.29
20	5	0.00035	0.00173	98 410	170	491 623	0.99800	6 137 607	62.37
25	5	0.00045	0.00227	98 239	223	490 641	0.99729	5 645 984	57.47
30	5	0.00063	0.00315	98 017	309	489 312	0.99617	5 155 343	52.60
35	5	0.00090	0.00450	97 708	440	487 440	0.99446	4 666 031	47.75
40	5	0.00132	0.00658	97 268	640	484 741	0.99185	4 178 591	42.96
45	5	0.00196	0.00974	96 628	941	480 788	0.98784	3 693 850	38.23
50	5	0.00294	0.01460	95 687	1 397	474 941	0.98167	3 213 062	33.58
55	5	0.00447	0.02212	94 290	2 086	466 234	0.97268	2 738 120	29.04
60	5	0.00664	0.03264	92 204	3 010	453 496	0.95833	2 271 886	24.64
65	5	0.01047	0.05101	89 195	4 550	434 598	0.93289	1 818 390	20.39
70	5	0.01755	0.08407	84 645	7 116	405 433	0.88788	1 383 792	16.35
75	5	0.03074	0.14274	77 528	11 066	359 977	0.63206 <sup>3</sup>	978 360	12.62
80	∞	0.10748	1.00000	66 462	66 462	618 383		618 383	9.30

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 / Table 13  
**BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD**  
**BOLIVIA: ABRIDGED LIFE TABLES**  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.21777	0.19004	100 000	19 004	87 267	0.74832 <sup>1</sup>	3 848 601	38.49
1	4	0.04584	0.16237	80 996	13 151	286 890	0.88998 <sup>2</sup>	3 761 334	46.44
5	5	0.00748	0.03673	67 845	2 492	332 993	0.97215	3 474 443	51.21
10	5	0.00376	0.01864	65 353	1 218	323 717	0.97674	3 141 451	48.07
15	5	0.00567	0.02797	64 134	1 794	316 187	0.96497	2 817 733	43.93
20	5	0.00864	0.04230	62 341	2 637	305 110	0.95776	2 501 546	40.13
25	5	0.00862	0.04217	59 704	2 518	292 223	0.95711	2 196 436	36.79
30	5	0.00892	0.04365	57 186	2 496	279 689	0.95405	1 904 212	33.30
35	5	0.00991	0.04835	54 690	2 644	266 837	0.94657	1 624 524	29.70
40	5	0.01211	0.05877	52 045	3 059	252 580	0.93530	1 357 686	26.09
45	5	0.01472	0.07100	48 987	3 478	236 238	0.91852	1 105 106	22.56
50	5	0.01945	0.09275	45 509	4 221	216 990	0.89207	868 868	19.09
55	5	0.02659	0.12466	41 288	5 147	193 571	0.84921	651 878	15.79
60	5	0.03971	0.18063	36 141	6 528	164 383	0.78453	458 308	12.68
65	5	0.05924	0.25799	29 613	7 640	128 963	0.69036	293 925	9.93
70	5	0.09360	0.37924	21 973	8 333	89 031	0.56044	164 961	7.51
75	5	0.14672	0.53673	13 640	7 321	49 897	0.34286 <sup>3</sup>	75 930	5.57
80	∞	0.24272	1.00000	6 319	6 319	26 034		26 034	4.12
<b>MUJERES / FEMALES</b>									
0	1	0.17938	0.16065	100 000	16 065	89 558	0.78036 <sup>1</sup>	4 249 200	42.49
1	4	0.04140	0.14828	83 935	12 446	300 624	0.90035 <sup>2</sup>	4 159 642	49.56
5	5	0.00700	0.03438	71 489	2 458	351 301	0.97293	3 859 018	53.98
10	5	0.00394	0.01950	69 031	1 346	341 791	0.97647	3 507 718	50.81
15	5	0.00560	0.02763	67 685	1 870	333 750	0.96891	3 165 927	46.77
20	5	0.00705	0.03464	65 815	2 280	323 375	0.96379	2 832 176	43.03
25	5	0.00771	0.03784	63 535	2 404	311 665	0.96141	2 508 801	39.49
30	5	0.00803	0.03936	61 131	2 406	299 640	0.95918	2 197 135	35.94
35	5	0.00865	0.04233	58 725	2 486	287 410	0.95635	1 897 496	32.31
40	5	0.00921	0.04502	56 239	2 532	274 865	0.95265	1 610 086	28.63
45	5	0.01021	0.04979	53 707	2 674	261 851	0.94236	1 335 221	24.86
50	5	0.01363	0.06590	51 033	3 363	246 758	0.92211	1 073 370	21.03
55	5	0.01901	0.09073	47 670	4 325	227 537	0.88367	826 613	17.34
60	5	0.03115	0.14449	43 345	6 263	201 067	0.82056	599 075	13.82
65	5	0.04951	0.22030	37 082	8 169	164 987	0.72684	398 008	10.73
70	5	0.08220	0.34095	28 913	9 858	119 919	0.59736	233 021	8.06
75	5	0.13200	0.49625	19 055	9 456	71 635	0.36664 <sup>3</sup>	113 102	5.94
80	∞	0.23148	1.00000	9 599	9 599	41 467		41 467	4.32

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 (continuación 1) / Table 13 (continued 1)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.20848	0.18293	100 000	18 293	87 744	0.75913 <sup>1</sup>	3 990 275	39.90
1	4	0.04251	0.15182	81 707	12 405	291 821	0.89728 <sup>2</sup>	3 902 532	47.76
5	5	0.00697	0.03425	69 302	2 373	340 576	0.97383	3 610 711	52.10
10	5	0.00359	0.01781	66 929	1 192	331 663	0.97784	3 270 134	48.86
15	5	0.00539	0.02659	65 736	1 748	324 313	0.96702	2 938 472	44.70
20	5	0.00807	0.03955	63 989	2 531	313 617	0.96032	2 614 159	40.85
25	5	0.00812	0.03981	61 458	2 447	301 174	0.95936	2 300 542	37.43
30	5	0.00848	0.04151	59 012	2 449	288 934	0.95630	1 999 367	33.88
35	5	0.00941	0.04598	56 562	2 601	276 309	0.94933	1 710 433	30.24
40	5	0.01144	0.05559	53 961	3 000	262 308	0.93884	1 434 124	26.58
45	5	0.01388	0.06706	50 962	3 418	246 264	0.92278	1 171 816	22.99
50	5	0.01843	0.08811	47 544	4 189	227 247	0.89720	925 552	19.47
55	5	0.02529	0.11891	43 355	5 155	203 886	0.85549	698 305	16.11
60	5	0.03801	0.17357	38 199	6 630	174 421	0.79205	494 420	12.94
65	5	0.05702	0.24955	31 569	7 878	138 150	0.69917	319 998	10.14
70	5	0.09055	0.36916	23 691	8 746	96 591	0.57059	181 848	7.68
75	5	0.14234	0.52492	14 945	7 845	55 113	0.35356 <sup>3</sup>	85 257	5.70
80	∞	0.23554	1.00000	7 100	7 100	30 144		30 144	4.25
<b>MUJERES / FEMALES</b>									
0	1	0.17331	0.15576	100 000	15 576	89 876	0.79035 <sup>1</sup>	4 401 779	44.02
1	4	0.03760	0.13599	84 424	11 480	305 297	0.90852 <sup>2</sup>	4 311 903	51.07
5	5	0.00635	0.03123	72 944	2 278	359 023	0.97541	4 006 606	54.93
10	5	0.00358	0.01774	70 665	1 254	350 193	0.97852	3 647 583	51.62
15	5	0.00512	0.02528	69 412	1 755	342 672	0.97124	3 297 389	47.50
20	5	0.00657	0.03232	67 657	2 187	332 818	0.96635	2 954 717	43.67
25	5	0.00713	0.03502	65 470	2 293	321 619	0.96418	2 621 899	40.05
30	5	0.00747	0.03665	63 177	2 316	310 097	0.96188	2 300 280	36.41
35	5	0.00809	0.03965	60 862	2 413	298 275	0.95864	1 990 183	32.70
40	5	0.00882	0.04314	58 448	2 521	285 939	0.95419	1 691 908	28.95
45	5	0.00996	0.04861	55 927	2 718	272 839	0.94358	1 405 970	25.14
50	5	0.01336	0.06463	53 209	3 439	257 446	0.92356	1 133 130	21.30
55	5	0.01864	0.08906	49 770	4 433	237 766	0.88650	875 685	17.59
60	5	0.03018	0.14033	45 337	6 362	210 780	0.82597	637 918	14.07
65	5	0.04773	0.21323	38 975	8 311	174 099	0.73515	427 138	10.96
70	5	0.07917	0.33046	30 665	10 133	127 989	0.60791	253 039	8.25
75	5	0.12775	0.48413	20 531	9 940	77 806	0.37780 <sup>3</sup>	125 050	6.09
80	∞	0.22419	1.00000	10 591	10 591	47 243		47 243	4.46

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 (continuación 2) / Table 13 (continued 2)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.19922	0.17576	100 000	17 576	88 224	0.77012 <sup>1</sup>	4 138 789	41.39
1	4	0.03920	0.14119	82 424	11 637	296 837	0.90457 <sup>2</sup>	4 050 565	49.14
5	5	0.00645	0.03174	70 787	2 247	348 317	0.97552	3 753 728	53.03
10	5	0.00342	0.01698	68 540	1 164	339 790	0.97895	3 405 411	49.69
15	5	0.00510	0.02519	67 376	1 697	332 638	0.96909	3 065 621	45.50
20	5	0.00749	0.03677	65 679	2 415	322 357	0.96291	2 732 983	41.61
25	5	0.00753	0.03743	63 264	2 368	310 399	0.96163	2 410 626	38.10
30	5	0.00803	0.03935	60 896	2 396	298 490	0.95858	2 100 227	34.49
35	5	0.00891	0.04359	58 500	2 550	286 125	0.95211	1 801 737	30.80
40	5	0.01076	0.05239	55 950	2 931	272 423	0.94240	1 515 612	27.09
45	5	0.01303	0.06309	53 019	3 345	256 732	0.92707	1 243 189	23.45
50	5	0.01741	0.08343	49 674	4 144	238 008	0.90237	986 457	19.86
55	5	0.02398	0.11312	45 529	5 150	214 772	0.86181	748 449	16.44
60	5	0.03631	0.16645	40 379	6 721	185 093	0.79964	533 677	13.22
65	5	0.05481	0.24103	33 658	8 113	148 009	0.70807	348 584	10.36
70	5	0.08751	0.35900	25 545	9 171	104 800	0.58084	200 576	7.85
75	5	0.13800	0.51301	16 375	8 400	60 872	0.36443 <sup>3</sup>	95 776	5.85
80	∞	0.22846	1.00000	7 974	7 974	34 904		34 904	4.38
<b>MUJERES / FEMALES</b>									
0	1	0.16725	0.15085	100 000	15 085	90 195	0.80045 <sup>1</sup>	4 560 791	45.61
1	4	0.03386	0.12361	84 915	10 496	310 032	0.91666 <sup>2</sup>	4 470 597	52.65
5	5	0.00569	0.02806	74 419	2 088	366 872	0.97790	4 160 565	55.91
10	5	0.00322	0.01597	72 330	1 155	358 764	0.98058	3 793 692	52.45
15	5	0.00464	0.02292	71 175	1 631	351 798	0.97359	3 434 928	48.26
20	5	0.00609	0.02999	69 544	2 085	342 507	0.96893	3 083 130	44.33
25	5	0.00654	0.03219	67 459	2 172	331 864	0.96696	2 740 623	40.63
30	5	0.00690	0.03392	65 287	2 215	320 898	0.96458	2 408 759	36.89
35	5	0.00753	0.03696	63 072	2 331	309 533	0.96094	2 087 861	33.10
40	5	0.00842	0.04124	60 741	2 505	297 443	0.95574	1 778 327	29.28
45	5	0.00971	0.04741	58 236	2 761	284 278	0.94481	1 480 884	25.43
50	5	0.01309	0.06336	55 475	3 515	268 587	0.92502	1 196 606	21.57
55	5	0.01827	0.08738	51 960	4 540	248 449	0.88936	928 019	17.86
60	5	0.02922	0.13613	47 420	6 455	220 960	0.83143	679 570	14.33
65	5	0.04596	0.20611	40 964	8 443	183 713	0.74353	458 610	11.20
70	5	0.07616	0.31990	32 521	10 404	136 597	0.61856	274 897	8.45
75	5	0.12354	0.47193	22 118	10 438	84 493	0.38906 <sup>3</sup>	138 301	6.25
80	∞	0.21706	1.00000	11 680	11 680	53 807		53 807	4.61

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 13 (continuación 3) / Table 13 (continued 3)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.18997	0.16852	100 000	16 852	88 709	0.78130 <sup>1</sup>	4 294 523	42.95
1	4	0.03593	0.13047	83 148	10 849	301 942	0.91185 <sup>2</sup>	4 205 814	50.58
5	5	0.00593	0.02922	72 299	2 112	356 216	0.97723	3 903 872	54.00
10	5	0.00325	0.01614	70 187	1 133	348 103	0.98007	3 547 656	50.55
15	5	0.00481	0.02379	69 054	1 643	341 165	0.97118	3 199 553	46.33
20	5	0.00691	0.03397	67 412	2 290	331 333	0.96551	2 858 388	42.40
25	5	0.00713	0.03503	65 121	2 281	319 904	0.96392	2 527 056	38.81
30	5	0.00757	0.03717	62 840	2 336	308 362	0.96086	2 207 151	35.12
35	5	0.00841	0.04118	60 505	2 492	296 294	0.95491	1 898 789	31.38
40	5	0.01008	0.04916	58 013	2 852	282 935	0.94600	1 602 496	27.62
45	5	0.01218	0.05910	55 161	3 260	267 656	0.93139	1 319 560	23.92
50	5	0.01639	0.07872	51 901	4 086	249 293	0.90759	1 051 904	20.27
55	5	0.02267	0.10728	47 816	5 130	226 255	0.86819	802 611	16.79
60	5	0.03461	0.15928	42 686	6 799	196 433	0.80730	576 357	13.50
65	5	0.05261	0.23246	35 887	8 342	158 580	0.71704	379 924	10.59
70	5	0.08449	0.34876	27 545	9 607	113 708	0.59119	221 345	8.04
75	5	0.13370	0.50102	17 938	8 987	67 223	0.37547 <sup>3</sup>	107 637	6.00
80	∞	0.22148	1.00000	8 951	8 951	40 414		40 414	4.52
<b>MUJERES / FEMALES</b>									
0	1	0.16119	0.14590	100 000	14 590	90 517	0.81070 <sup>1</sup>	4 726 724	47.27
1	4	0.03015	0.11116	85 410	9 494	314 836	0.92478 <sup>2</sup>	4 636 207	54.28
5	5	0.00504	0.02487	75 916	1 888	374 861	0.98040	4 321 371	56.92
10	5	0.00286	0.01419	74 028	1 050	367 515	0.98266	3 946 511	53.31
15	5	0.00415	0.02054	72 978	1 499	361 142	0.97595	3 578 996	49.04
20	5	0.00561	0.02764	71 479	1 976	352 456	0.97152	3 217 853	45.02
25	5	0.00596	0.02934	69 503	2 039	342 419	0.96975	2 865 397	41.23
30	5	0.00633	0.03118	67 464	2 104	332 062	0.96731	2 522 978	37.40
35	5	0.00697	0.03425	65 361	2 238	321 208	0.96325	2 190 916	33.52
40	5	0.00802	0.03933	63 122	2 483	309 405	0.95730	1 869 708	29.62
45	5	0.00946	0.04621	60 640	2 802	296 192	0.94604	1 560 303	25.73
50	5	0.01281	0.06208	57 837	3 590	280 209	0.92649	1 264 112	21.86
55	5	0.01791	0.08569	54 247	4 649	259 612	0.89223	983 902	18.14
60	5	0.02825	0.13191	49 598	6 543	231 634	0.83694	724 290	14.60
65	5	0.04418	0.19895	43 055	8 566	193 863	0.75198	492 656	11.44
70	5	0.07317	0.30927	34 490	10 667	145 782	0.62929	298 793	8.66
75	5	0.11936	0.45965	23 823	10 950	91 739	0.40044 <sup>3</sup>	153 011	6.42
80	∞	0.21009	1.00000	12 873	12 873	61 272		61 272	4.76

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / \{5 \cdot l(0)\}$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 (continuación 4) / Table 13 (continued 4)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.18074	0.16122	100 000	16 122	89 198	0.79267 <sup>1</sup>	4 458 200	44.58
1	4	0.03268	0.11966	83 878	10 037	307 139	0.91913 <sup>2</sup>	4 369 002	52.09
5	5	0.00541	0.02667	73 841	1 969	364 284	0.97894	4 061 863	55.01
10	5	0.00308	0.01529	71 872	1 099	356 613	0.98120	3 697 579	51.45
15	5	0.00452	0.02237	70 773	1 583	349 908	0.97329	3 340 966	47.21
20	5	0.00633	0.03115	69 190	2 155	340 562	0.96813	2 991 058	43.23
25	5	0.00663	0.03261	67 035	2 186	329 709	0.96623	2 650 496	39.54
30	5	0.00712	0.03497	64 849	2 268	318 575	0.96317	2 320 787	35.79
35	5	0.00790	0.03875	62 581	2 425	306 843	0.95775	2 002 212	31.99
40	5	0.00940	0.04590	60 156	2 761	293 878	0.94963	1 695 369	28.18
45	5	0.01132	0.05506	57 395	3 160	279 075	0.93576	1 401 491	24.42
50	5	0.01536	0.07396	54 235	4 011	261 147	0.91285	1 122 417	20.70
55	5	0.02136	0.10139	50 224	5 092	238 389	0.87464	861 270	17.15
60	5	0.03291	0.15204	45 132	6 862	208 504	0.81503	622 881	13.80
65	5	0.05040	0.22380	38 270	8 565	169 938	0.72611	414 377	10.83
70	5	0.08147	0.33843	29 705	10 053	123 393	0.60166	244 440	8.23
75	5	0.12942	0.48891	19 652	9 608	74 241	0.38668 <sup>3</sup>	121 046	6.16
80	∞	0.21459	1.00000	10 044	10 044	46 806		46 806	4.66
<b>MUJERES / FEMALES</b>									
0	1	0.15514	0.14093	100 000	14 093	90 840	0.82112 <sup>1</sup>	4 900 799	49.01
1	4	0.02648	0.09854	85 907	8 465	319 722	0.93291 <sup>2</sup>	4 809 959	55.99
5	5	0.00438	0.02164	77 442	1 676	383 019	0.98294	4 490 237	57.98
10	5	0.00249	0.01238	75 766	938	376 485	0.98476	4 107 218	54.21
15	5	0.00366	0.01813	74 828	1 357	370 748	0.97834	3 730 734	49.86
20	5	0.00512	0.02526	73 471	1 856	362 717	0.97415	3 359 986	45.73
25	5	0.00536	0.02645	71 615	1 894	353 342	0.97259	2 997 269	41.85
30	5	0.00576	0.02840	69 721	1 980	343 656	0.97007	2 643 927	37.92
35	5	0.00640	0.03150	67 741	2 134	333 371	0.96560	2 300 272	33.96
40	5	0.00762	0.03740	65 607	2 454	321 902	0.95887	1 966 900	29.98
45	5	0.00921	0.04500	63 154	2 842	308 663	0.94729	1 644 998	26.05
50	5	0.01254	0.06078	60 312	3 666	292 394	0.92798	1 336 335	22.16
55	5	0.01753	0.08398	56 646	4 757	271 337	0.89515	1 043 941	18.43
60	5	0.02727	0.12764	51 889	6 623	242 886	0.84252	772 605	14.89
65	5	0.04240	0.19169	45 266	8 677	204 636	0.76056	529 718	11.70
70	5	0.07018	0.29851	36 589	10 922	155 638	0.64018	325 082	8.88
75	5	0.11520	0.44721	25 667	11 478	99 637	0.41197 <sup>3</sup>	169 444	6.60
80	∞	0.20325	1.00000	14 188	14 188	69 806		69 806	4.92

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 (continuación 5) / Table 13 (continued 5)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.15512	0.14000	100 000	14 000	90 253	0.82475 <sup>1</sup>	4 803 929	48.04
1	4	0.02449	0.09172	86 000	7 888	322 120	0.93568 <sup>2</sup>	4 713 676	54.81
5	5	0.00488	0.02411	78 112	1 883	385 851	0.98090	4 391 556	56.22
10	5	0.00281	0.01396	76 228	1 064	378 481	0.98275	4 005 705	52.55
15	5	0.00416	0.02058	75 164	1 547	371 953	0.97601	3 627 224	48.26
20	5	0.00557	0.02747	73 617	2 022	363 029	0.97178	3 255 271	44.22
25	5	0.00588	0.02899	71 595	2 076	352 784	0.96979	2 892 242	40.40
30	5	0.00639	0.03147	69 519	2 188	342 125	0.96651	2 539 458	36.53
35	5	0.00724	0.03558	67 331	2 396	330 667	0.96082	2 197 333	32.63
40	5	0.00877	0.04291	64 936	2 786	317 712	0.95219	1 866 666	28.75
45	5	0.01087	0.05292	62 149	3 289	302 522	0.93859	1 548 955	24.92
50	5	0.01459	0.07036	58 860	4 141	283 946	0.91732	1 246 432	21.18
55	5	0.02015	0.09594	54 718	5 250	260 468	0.88097	962 487	17.59
60	5	0.03117	0.14458	49 469	7 152	229 463	0.82387	702 019	14.19
65	5	0.04768	0.21302	42 317	9 014	189 047	0.73810	472 556	11.17
70	5	0.07733	0.32400	33 302	10 790	139 536	0.61546	283 509	8.51
75	5	0.12428	0.47411	22 512	10 673	85 879	0.40351 <sup>3</sup>	143 973	6.40
80	∞	0.20379	1.00000	11 839	11 839	58 095		58 095	4.91
<b>MUJERES / FEMALES</b>									
0	1	0.13310	0.12200	100 000	12 200	91 660	0.84811 <sup>1</sup>	5 216 914	52.17
1	4	0.02041	0.07726	87 800	6 783	332 394	0.94563 <sup>2</sup>	5 125 254	58.37
5	5	0.00408	0.02018	81 017	1 635	400 996	0.98408	4 792 861	59.16
10	5	0.00233	0.01157	79 382	918	394 613	0.98585	4 391 865	55.33
15	5	0.00338	0.01676	78 463	1 315	389 030	0.98052	3 997 252	50.94
20	5	0.00450	0.02224	77 149	1 716	381 453	0.97716	3 608 222	46.77
25	5	0.00474	0.02344	75 433	1 768	372 742	0.97549	3 226 769	42.78
30	5	0.00519	0.02561	73 664	1 887	363 605	0.97274	2 854 026	38.74
35	5	0.00588	0.02895	71 778	2 078	353 692	0.96822	2 490 422	34.70
40	5	0.00706	0.03470	69 699	2 419	342 450	0.96119	2 136 730	30.66
45	5	0.00880	0.04307	67 281	2 898	329 160	0.94982	1 794 279	26.67
50	5	0.01186	0.05761	64 383	3 709	312 643	0.93239	1 465 119	22.76
55	5	0.01628	0.07821	60 674	4 745	291 506	0.90289	1 152 477	18.99
60	5	0.02499	0.11762	55 928	6 578	263 197	0.85336	860 971	15.39
65	5	0.03945	0.17952	49 350	8 860	224 603	0.77335	597 774	12.11
70	5	0.06622	0.28409	40 491	11 503	173 696	0.65439	373 171	9.22
75	5	0.11005	0.43154	28 988	12 509	113 666	0.43018 <sup>3</sup>	199 475	6.88
80	∞	0.19204	1.00000	16 478	16 478	85 809		85 809	5.21

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 (continuación 6) / Table 13 (continued 6)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.12665	0.11600	100 000	11 600	91 589	0.85960 <sup>1</sup>	5 184 974	51.85
1	4	0.01676	0.06411	88 400	5 668	338 212	0.95207 <sup>2</sup>	5 093 385	57.62
5	5	0.00436	0.02158	82 732	1 786	409 199	0.98283	4 755 174	57.48
10	5	0.00255	0.01265	80 947	1 024	402 174	0.98429	4 345 975	53.69
15	5	0.00380	0.01881	79 923	1 504	395 854	0.97870	3 943 801	49.35
20	5	0.00482	0.02384	78 419	1 869	387 422	0.97538	3 547 947	45.24
25	5	0.00515	0.02542	76 550	1 946	377 884	0.97330	3 160 525	41.29
30	5	0.00568	0.02801	74 604	2 090	367 795	0.96980	2 782 641	37.30
35	5	0.00660	0.03244	72 514	2 353	356 689	0.96386	2 414 845	33.30
40	5	0.00815	0.03996	70 161	2 803	343 799	0.95472	2 058 156	29.33
45	5	0.01043	0.05081	67 358	3 423	328 233	0.94140	1 714 358	25.45
50	5	0.01382	0.06681	63 935	4 271	308 998	0.92173	1 386 125	21.68
55	5	0.01897	0.09055	59 664	5 403	284 813	0.88723	1 077 127	18.05
60	5	0.02946	0.13720	54 261	7 445	252 694	0.83261	792 314	14.60
65	5	0.04503	0.20237	46 816	9 474	210 396	0.74999	539 620	11.53
70	5	0.07330	0.30973	37 342	11 566	157 795	0.62911	329 225	8.82
75	5	0.11931	0.45949	25 776	11 844	99 271	0.42092 <sup>3</sup>	171 430	6.65
80	∞	0.19308	1.00000	13 932	13 932	72 159		72 159	5.18
<b>MUJERES / FEMALES</b>									
0	1	0.11009	0.10200	100 000	10 200	92 650	0.87666 <sup>1</sup>	5 563 962	55.64
1	4	0.01440	0.05544	89 800	4 978	345 680	0.95852 <sup>2</sup>	5 471 311	60.93
5	5	0.00377	0.01868	84 822	1 584	420 148	0.98525	5 125 631	60.43
10	5	0.00216	0.01074	83 237	894	413 952	0.98697	4 705 484	56.53
15	5	0.00309	0.01535	82 343	1 264	408 557	0.98277	4 291 532	52.12
20	5	0.00387	0.01915	81 079	1 552	401 516	0.98025	3 882 974	47.89
25	5	0.00411	0.02036	79 527	1 619	393 587	0.97846	3 481 458	43.78
30	5	0.00460	0.02275	77 908	1 773	385 108	0.97547	3 087 871	39.63
35	5	0.00534	0.02634	76 135	2 006	375 663	0.97090	2 702 763	35.50
40	5	0.00649	0.03193	74 130	2 367	364 731	0.96357	2 327 100	31.39
45	5	0.00839	0.04109	71 763	2 949	351 442	0.95241	1 962 369	27.35
50	5	0.01118	0.05437	68 814	3 741	334 718	0.93692	1 610 926	23.41
55	5	0.01500	0.07230	65 073	4 705	313 604	0.91084	1 276 208	19.61
60	5	0.02269	0.10734	60 369	6 480	285 643	0.86450	962 604	15.95
65	5	0.03645	0.16705	53 889	9 002	246 938	0.78649	676 961	12.56
70	5	0.06224	0.26930	44 887	12 088	194 214	0.66899	430 022	9.58
75	5	0.10488	0.41547	32 799	13 627	129 927	0.44902 <sup>3</sup>	235 809	7.19
80	∞	0.18107	1.00000	19 172	19 172	105 882		105 882	5.52

<sup>1</sup>  $P(b,5) = [l.(0.1) + l.(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 (continuación 7) / Table 13 (continued 7)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.10345	0.09600	100 000	9 600	92 799	0.88863 <sup>1</sup>	5 513 995	55.14
1	4	0.01077	0.04186	90 400	3 784	351 517	0.96518 <sup>2</sup>	5 421 195	59.97
5	5	0.00395	0.01954	86 616	1 693	428 847	0.98439	5 069 679	58.53
10	5	0.00233	0.01160	84 923	985	422 153	0.98552	4 640 832	54.65
15	5	0.00351	0.01739	83 938	1 460	416 041	0.98087	4 218 679	50.26
20	5	0.00423	0.02091	82 478	1 724	408 082	0.97829	3 802 638	46.10
25	5	0.00456	0.02254	80 754	1 820	399 221	0.97613	3 394 556	42.04
30	5	0.00511	0.02522	78 934	1 991	389 692	0.97246	2 995 336	37.95
35	5	0.00607	0.02992	76 943	2 302	378 960	0.96631	2 605 643	33.86
40	5	0.00766	0.03758	74 641	2 805	366 193	0.95677	2 226 683	29.83
45	5	0.01007	0.04911	71 836	3 528	350 360	0.94366	1 860 491	25.90
50	5	0.01321	0.06394	68 308	4 368	330 621	0.92529	1 510 130	22.11
55	5	0.01802	0.08621	63 940	5 513	305 921	0.89228	1 179 509	18.45
60	5	0.02810	0.13126	58 428	7 669	272 966	0.83967	873 589	14.95
65	5	0.04292	0.19379	50 759	9 836	229 202	0.75959	600 623	11.83
70	5	0.07010	0.29823	40 922	12 204	174 100	0.64013	371 421	9.08
75	5	0.11536	0.44770	28 718	12 857	111 447	0.43520 <sup>3</sup>	197 321	6.87
80	∞	0.18470	1.00000	15 861	15 861	85 874		85 874	5.41
<b>MUJERES / FEMALES</b>									
0	1	0.08967	0.08400	100 000	8 400	93 680	0.90131 <sup>1</sup>	5 862 992	58.63
1	4	0.00990	0.03859	91 600	3 535	356 973	0.96852 <sup>2</sup>	5 769 312	62.98
5	5	0.00353	0.01752	88 065	1 543	436 468	0.98616	5 412 340	61.46
10	5	0.00203	0.01010	86 522	874	430 427	0.98783	4 975 872	57.51
15	5	0.00287	0.01426	85 648	1 222	425 188	0.98450	4 545 445	53.07
20	5	0.00338	0.01676	84 427	1 415	418 597	0.98264	4 120 257	48.80
25	5	0.00363	0.01798	83 012	1 493	411 329	0.98075	3 701 660	44.59
30	5	0.00415	0.02055	81 519	1 675	403 410	0.97758	3 290 332	40.36
35	5	0.00493	0.02433	79 845	1 942	394 367	0.97297	2 886 921	36.16
40	5	0.00605	0.02979	77 902	2 321	383 709	0.96540	2 492 554	32.00
45	5	0.00807	0.03956	75 581	2 990	370 433	0.95442	2 108 845	27.90
50	5	0.01065	0.05186	72 592	3 764	353 547	0.94042	1 738 412	23.95
55	5	0.01402	0.06773	68 827	4 662	332 482	0.91699	1 384 865	20.12
60	5	0.02092	0.09941	64 166	6 378	304 882	0.87311	1 052 384	16.40
65	5	0.03417	0.15741	57 787	9 097	266 194	0.79664	747 502	12.94
70	5	0.05921	0.25788	48 691	12 556	212 062	0.68027	481 308	9.89
75	5	0.10096	0.40306	36 134	14 564	144 260	0.46421 <sup>3</sup>	269 246	7.45
80	∞	0.17258	1.00000	21 570	21 570	124 986		124 986	5.79

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 (continuación 8) / Table 13 (continued 8)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.08434	0.07920	100 000	7 920	93 903	0.91183 <sup>1</sup>	5 774 002	57.74
1	4	0.00664	0.02611	92 080	2 404	362 010	0.97457 <sup>2</sup>	5 680 099	61.69
5	5	0.00365	0.01810	89 676	1 623	444 321	0.98549	5 318 089	59.30
10	5	0.00218	0.01085	88 053	955	437 875	0.98640	4 873 767	55.35
15	5	0.00330	0.01638	87 097	1 427	431 920	0.98240	4 435 892	50.93
20	5	0.00380	0.01883	85 671	1 613	424 320	0.98034	4 003 973	46.74
25	5	0.00414	0.02050	84 057	1 723	415 978	0.97814	3 579 653	42.59
30	5	0.00470	0.02325	82 334	1 914	406 884	0.97434	3 163 675	38.42
35	5	0.00571	0.02813	80 420	2 262	396 443	0.96804	2 756 790	34.28
40	5	0.00731	0.03589	78 157	2 805	383 774	0.95821	2 360 348	30.20
45	5	0.00982	0.04791	75 352	3 610	367 736	0.94526	1 976 574	26.23
50	5	0.01278	0.06191	71 742	4 442	347 606	0.92781	1 608 838	22.43
55	5	0.01735	0.08314	67 300	5 595	322 513	0.89586	1 261 232	18.74
60	5	0.02713	0.12705	61 705	7 840	288 925	0.84467	938 719	15.21
65	5	0.04143	0.18771	53 865	10 111	244 048	0.76640	649 793	12.06
70	5	0.06786	0.29009	43 754	12 693	187 038	0.64794	405 745	9.27
75	5	0.11261	0.43935	31 061	13 647	121 189	0.44589 <sup>3</sup>	218 708	7.04
80	ω	0.17857	1.00000	17 414	17 414	97 519		97 519	5.60
<b>MUJERES / FEMALES</b>									
0	1	0.07492	0.07080	100 000	7 080	94 495	0.91989 <sup>1</sup>	6 100 003	61.00
1	4	0.00649	0.02552	92 920	2 371	365 449	0.97617 <sup>2</sup>	6 005 508	64.63
5	5	0.00335	0.01662	90 549	1 505	448 983	0.98686	5 640 060	62.29
10	5	0.00193	0.00960	89 044	855	443 083	0.98850	5 191 077	58.30
15	5	0.00270	0.01342	88 189	1 184	437 987	0.98584	4 747 994	53.84
20	5	0.00300	0.01490	87 006	1 297	431 786	0.98449	4 310 008	49.54
25	5	0.00325	0.01613	85 709	1 383	425 088	0.98253	3 878 221	45.25
30	5	0.00380	0.01883	84 326	1 588	417 661	0.97922	3 453 133	40.95
35	5	0.00460	0.02276	82 738	1 883	408 983	0.97458	3 035 472	36.69
40	5	0.00571	0.02813	80 855	2 275	398 588	0.96682	2 626 489	32.48
45	5	0.00782	0.03837	78 580	3 015	385 364	0.95597	2 227 901	28.35
50	5	0.01024	0.04991	75 565	3 772	368 396	0.94313	1 842 537	24.38
55	5	0.01326	0.06418	71 793	4 608	347 447	0.92177	1 474 140	20.53
60	5	0.01956	0.09325	67 185	6 265	320 265	0.87979	1 126 693	16.77
65	5	0.03242	0.14994	60 921	9 134	281 767	0.80453	806 428	13.24
70	5	0.05689	0.24902	51 786	12 896	226 691	0.68904	524 661	10.13
75	5	0.09796	0.39343	38 890	15 301	156 200	0.47579 <sup>3</sup>	297 970	7.66
80	ω	0.16639	1.00000	23 590	23 590	141 770		141 770	6.01

<sup>1</sup>  $P(b.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75.ω) = T(80) / T(75)$

Cuadro 13 (continuación 9) / Table 13 (continued 9)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07405	0.07000	100 000	7 000	94 531	0.92195 <sup>1</sup>	5 979 918	59.80
1	4	0.00587	0.02312	93 000	2 150	366 444	0.97751 <sup>2</sup>	5 885 388	63.28
5	5	0.00324	0.01605	90 850	1 458	450 606	0.98713	5 518 944	60.75
10	5	0.00194	0.00964	89 392	861	444 807	0.98792	5 068 338	56.70
15	5	0.00293	0.01456	88 531	1 289	439 432	0.98435	4 623 531	52.23
20	5	0.00338	0.01677	87 242	1 463	432 553	0.98246	4 184 099	47.96
25	5	0.00370	0.01832	85 779	1 572	424 966	0.98041	3 751 547	43.73
30	5	0.00422	0.02088	84 207	1 758	416 642	0.97689	3 326 580	39.50
35	5	0.00514	0.02538	82 449	2 093	407 015	0.97108	2 909 938	35.29
40	5	0.00662	0.03255	80 357	2 615	395 245	0.96199	2 502 923	31.15
45	5	0.00892	0.04365	77 741	3 393	380 224	0.94994	2 107 678	27.11
50	5	0.01169	0.05677	74 348	4 221	361 188	0.93355	1 727 454	23.23
55	5	0.01595	0.07671	70 127	5 380	337 187	0.90378	1 366 266	19.48
60	5	0.02493	0.11735	64 748	7 598	304 742	0.85618	1 029 080	15.89
65	5	0.03807	0.17381	57 149	9 933	260 914	0.78326	724 337	12.67
70	5	0.06208	0.26871	47 216	12 688	204 362	0.67268	463 424	9.81
75	5	0.10234	0.40746	34 529	14 069	137 471	0.46935 <sup>3</sup>	259 061	7.50
80	∞	0.16827	1.00000	20 460	20 460	121 591		121 591	5.94
<b>MUJERES / FEMALES</b>									
0	1	0.06408	0.06100	100 000	6 100	95 197	0.93046 <sup>1</sup>	6 315 950	63.16
1	4	0.00579	0.02283	93 900	2 144	370 032	0.97880 <sup>2</sup>	6 220 753	66.25
5	5	0.00300	0.01489	91 756	1 366	455 365	0.98823	5 850 721	63.76
10	5	0.00173	0.00860	90 390	778	450 006	0.98969	5 395 356	59.69
15	5	0.00242	0.01203	89 612	1 078	445 367	0.98730	4 945 350	55.19
20	5	0.00269	0.01337	88 534	1 184	439 713	0.98607	4 499 983	50.83
25	5	0.00292	0.01450	87 351	1 266	433 587	0.98428	4 060 270	46.48
30	5	0.00342	0.01695	86 084	1 459	426 773	0.98127	3 626 683	42.13
35	5	0.00415	0.02053	84 625	1 738	418 780	0.97704	3 199 910	37.81
40	5	0.00515	0.02544	82 887	2 108	409 165	0.96997	2 781 130	33.55
45	5	0.00707	0.03475	80 779	2 807	396 876	0.96006	2 371 965	29.36
50	5	0.00927	0.04532	77 972	3 534	381 023	0.94825	1 975 089	25.33
55	5	0.01205	0.05848	74 438	4 353	361 306	0.92861	1 594 066	21.41
60	5	0.01778	0.08510	70 085	5 964	335 513	0.89018	1 232 760	17.59
65	5	0.02938	0.13684	64 120	8 774	298 667	0.82129	897 248	13.99
70	5	0.05127	0.22721	55 346	12 575	245 293	0.71512	598 581	10.82
75	5	0.08766	0.35950	42 771	15 376	175 415	0.50348 <sup>3</sup>	353 288	8.26
80	∞	0.15401	1.00000	27 395	27 395	177 873		177 873	6.49

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 (continuación 10) / Table 13 (continued 10)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06300	0.06000	100 000	6 000	95 243	0.93270 <sup>1</sup>	6 186 948	61.87
1	4	0.00518	0.02045	94 000	1 922	371 110	0.98019 <sup>2</sup>	6 091 705	64.81
5	5	0.00286	0.01422	92 078	1 309	457 116	0.98860	5 720 595	62.13
10	5	0.00172	0.00855	90 769	776	451 903	0.98927	5 263 479	57.99
15	5	0.00260	0.01293	89 992	1 163	447 054	0.98608	4 811 576	53.47
20	5	0.00301	0.01492	88 829	1 326	440 832	0.98435	4 364 522	49.13
25	5	0.00330	0.01638	87 504	1 433	433 935	0.98244	3 923 691	44.84
30	5	0.00379	0.01876	86 070	1 614	426 316	0.97918	3 489 756	40.55
35	5	0.00464	0.02293	84 456	1 936	417 440	0.97380	3 063 440	36.27
40	5	0.00600	0.02956	82 520	2 439	406 501	0.96538	2 646 000	32.07
45	5	0.00813	0.03984	80 081	3 190	392 428	0.95411	2 239 499	27.97
50	5	0.01072	0.05218	76 890	4 012	374 421	0.93868	1 847 071	24.02
55	5	0.01472	0.07097	72 878	5 172	351 461	0.91087	1 472 650	20.21
60	5	0.02299	0.10868	67 706	7 359	320 135	0.86648	1 121 189	16.56
65	5	0.03511	0.16139	60 348	9 739	277 390	0.79838	801 054	13.27
70	5	0.05704	0.24960	50 608	12 632	221 462	0.69494	523 664	10.35
75	5	0.09351	0.37895	37 976	14 391	153 903	0.49073 <sup>3</sup>	302 202	7.96
80	∞	0.15904	1.00000	23 585	23 585	148 298		148 298	6.29
<b>MUJERES / FEMALES</b>									
0	1	0.05316	0.05100	100 000	5 100	95 934	0.94113 <sup>1</sup>	6 533 905	65.34
1	4	0.00517	0.02040	94 900	1 936	374 633	0.98122 <sup>2</sup>	6 437 971	67.84
5	5	0.00268	0.01330	92 964	1 237	461 730	0.98948	6 063 338	65.22
10	5	0.00154	0.00769	91 728	706	456 875	0.99078	5 601 608	61.07
15	5	0.00216	0.01076	91 022	979	452 662	0.98864	5 144 733	56.52
20	5	0.00241	0.01197	90 043	1 078	447 518	0.98751	4 692 071	52.11
25	5	0.00262	0.01301	88 965	1 157	441 930	0.98588	4 244 552	47.71
30	5	0.00307	0.01524	87 807	1 338	435 692	0.98314	3 802 622	43.31
35	5	0.00373	0.01850	86 469	1 599	428 348	0.97928	3 366 931	38.94
40	5	0.00465	0.02298	84 870	1 950	419 474	0.97284	2 938 583	34.62
45	5	0.00639	0.03145	82 920	2 608	408 080	0.96379	2 519 109	30.38
50	5	0.00840	0.04113	80 312	3 303	393 302	0.95293	2 111 029	26.29
55	5	0.01095	0.05327	77 009	4 102	374 788	0.93487	1 717 727	22.31
60	5	0.01616	0.07766	72 906	5 662	350 377	0.89968	1 342 940	18.42
65	5	0.02664	0.12488	67 244	8 397	315 228	0.83666	992 563	14.76
70	5	0.04625	0.20730	58 847	12 199	263 738	0.73911	677 335	11.51
75	5	0.07861	0.32851	46 648	15 324	194 930	0.52870 <sup>3</sup>	413 597	8.87
80	∞	0.14325	1.00000	31 324	31 324	218 668		218 668	6.98

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 13 (continuación 11) / Table 13 (continued 11)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05210	0.05000	100 000	5 000	95 978	0.94337 <sup>1</sup>	6 390 967	63.91
1	4	0.00456	0.01805	95 000	1 714	375 707	0.98264 <sup>2</sup>	6 294 988	66.26
5	5	0.00253	0.01256	93 286	1 172	463 499	0.98992	5 919 281	63.45
10	5	0.00152	0.00758	92 114	698	458 824	0.99049	5 455 782	59.23
15	5	0.00230	0.01146	91 416	1 047	454 462	0.98765	4 996 958	54.66
20	5	0.00267	0.01326	90 369	1 198	448 848	0.98606	4 542 496	50.27
25	5	0.00295	0.01462	89 170	1 304	442 592	0.98428	4 093 648	45.91
30	5	0.00340	0.01684	87 866	1 480	435 632	0.98124	3 651 056	41.55
35	5	0.00419	0.02071	86 387	1 789	427 459	0.97624	3 215 423	37.22
40	5	0.00545	0.02686	84 597	2 272	417 305	0.96843	2 787 964	32.96
45	5	0.00742	0.03640	82 325	2 997	404 132	0.95788	2 370 659	28.80
50	5	0.00984	0.04804	79 328	3 811	387 111	0.94331	1 966 528	24.79
55	5	0.01360	0.06578	75 517	4 968	365 165	0.91727	1 579 416	20.91
60	5	0.02124	0.10087	70 549	7 116	334 955	0.87579	1 214 251	17.21
65	5	0.03248	0.15018	63 433	9 527	293 349	0.81206	879 296	13.86
70	5	0.05258	0.23237	53 906	12 526	238 217	0.71514	585 947	10.87
75	5	0.08580	0.35325	41 380	14 617	170 357	0.51009 <sup>3</sup>	347 730	8.40
80	∞	0.15088	1.00000	26 763	26 763	177 373		177 373	6.63
<b>MUJERES / FEMALES</b>									
0	1	0.04240	0.04100	100 000	4 100	96 691	0.95172 <sup>1</sup>	6 748 937	67.49
1	4	0.00461	0.01822	95 900	1 748	379 170	0.98340 <sup>2</sup>	6 652 246	69.37
5	5	0.00239	0.01189	94 152	1 119	467 964	0.99060	6 273 076	66.63
10	5	0.00138	0.00688	93 033	640	463 565	0.99175	5 805 112	62.40
15	5	0.00193	0.00963	92 393	890	459 742	0.98983	5 341 547	57.81
20	5	0.00216	0.01073	91 504	982	455 064	0.98880	4 881 805	53.35
25	5	0.00235	0.01168	90 522	1 057	449 967	0.98731	4 426 741	48.90
30	5	0.00276	0.01371	89 465	1 226	444 258	0.98481	3 976 774	44.45
35	5	0.00336	0.01668	88 238	1 472	437 512	0.98129	3 532 516	40.03
40	5	0.00420	0.02078	86 766	1 803	429 324	0.97540	3 095 004	35.67
45	5	0.00578	0.02850	84 963	2 421	418 763	0.96712	2 665 680	31.37
50	5	0.00762	0.03739	82 542	3 087	404 993	0.95710	2 246 917	27.22
55	5	0.00997	0.04862	79 455	3 863	387 618	0.94045	1 841 924	23.18
60	5	0.01473	0.07103	75 592	5 369	364 537	0.90818	1 454 306	19.24
65	5	0.02422	0.11421	70 223	8 020	331 064	0.85041	1 089 769	15.52
70	5	0.04187	0.18953	62 203	11 789	281 541	0.76063	758 704	12.20
75	5	0.07083	0.30086	50 414	15 167	214 150	0.55120 <sup>3</sup>	477 163	9.46
80	∞	0.13401	1.00000	35 246	35 246	263 014		263 014	7.46

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 (continuación 12) / Table 13 (continued 12)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04349	0.04200	100 000	4 200	96 575	0.95213 <sup>1</sup>	6 587 907	65.88
1	4	0.00396	0.01570	95 800	1 504	379 491	0.98494 <sup>2</sup>	6 491 331	67.76
5	5	0.00220	0.01095	94 296	1 033	468 896	0.99120	6 111 841	64.82
10	5	0.00133	0.00662	93 263	618	464 769	0.99168	5 642 945	60.51
15	5	0.00201	0.01002	92 645	929	460 903	0.98917	5 178 176	55.89
20	5	0.00234	0.01164	91 716	1 068	455 912	0.98772	4 717 273	51.43
25	5	0.00260	0.01292	90 648	1 171	450 315	0.98606	4 261 361	47.01
30	5	0.00302	0.01498	89 478	1 340	444 038	0.98324	3 811 046	42.59
35	5	0.00375	0.01856	88 137	1 636	436 598	0.97863	3 367 008	38.20
40	5	0.00491	0.02424	86 502	2 097	427 267	0.97141	2 930 411	33.88
45	5	0.00672	0.03306	84 405	2 791	415 050	0.96156	2 503 143	29.66
50	5	0.00900	0.04401	81 615	3 592	399 094	0.94781	2 088 094	25.58
55	5	0.01253	0.06074	78 023	4 739	378 266	0.92351	1 689 000	21.65
60	5	0.01956	0.09325	73 284	6 834	349 334	0.88486	1 310 734	17.89
65	5	0.02994	0.13928	66 450	9 255	309 111	0.82542	961 400	14.47
70	5	0.04833	0.21560	57 195	12 331	255 147	0.73489	652 288	11.40
75	5	0.07853	0.32822	44 864	14 725	187 506	0.52786 <sup>3</sup>	397 142	8.85
80	∞	0.14377	1.00000	30 139	30 139	209 636		209 636	6.96
<b>MUJERES / FEMALES</b>									
0	1	0.03497	0.03400	100 000	3 400	97 224	0.95951 <sup>1</sup>	6 958 951	69.59
1	4	0.00404	0.01598	96 600	1 544	382 533	0.98550 <sup>2</sup>	6 861 727	71.03
5	5	0.00210	0.01043	95 056	991	472 803	0.99175	6 479 194	68.16
10	5	0.00121	0.00604	94 065	568	468 904	0.99275	6 006 391	63.85
15	5	0.00170	0.00846	93 497	791	465 506	0.99105	5 537 487	59.23
20	5	0.00190	0.00944	92 706	875	461 341	0.99013	5 071 981	54.71
25	5	0.00207	0.01031	91 831	946	456 787	0.98879	4 610 641	50.21
30	5	0.00244	0.01213	90 884	1 102	451 665	0.98654	4 153 854	45.70
35	5	0.00298	0.01481	89 782	1 330	445 585	0.98335	3 702 189	41.24
40	5	0.00374	0.01852	88 452	1 638	438 166	0.97805	3 256 605	36.82
45	5	0.00516	0.02546	86 814	2 210	428 546	0.97055	2 818 439	32.47
50	5	0.00682	0.03354	84 604	2 837	415 928	0.96141	2 389 892	28.25
55	5	0.00896	0.04383	81 767	3 583	399 875	0.94622	1 973 965	24.14
60	5	0.01326	0.06418	78 183	5 018	378 371	0.91696	1 574 089	20.13
65	5	0.02176	0.10320	73 165	7 550	346 950	0.86465	1 195 718	16.34
70	5	0.03744	0.17120	65 615	11 233	299 991	0.78297	848 768	12.94
75	5	0.06305	0.27233	54 382	14 810	234 884	0.57199 <sup>3</sup>	548 777	10.09
80	∞	0.12607	1.00000	39 572	39 572	313 893		313 893	7.93

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 (continuación 13) / Table 13 (continued 13)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03710	0.03600	100 000	3 600	97 027	0.95896 <sup>1</sup>	6 775 934	67.76
1	4	0.00339	0.01344	96 400	1 296	382 453	0.98708 <sup>2</sup>	6 678 907	69.28
5	5	0.00189	0.00940	95 104	894	473 287	0.99244	6 296 454	66.21
10	5	0.00114	0.00570	94 211	537	469 710	0.99283	5 823 166	61.81
15	5	0.00174	0.00864	93 673	809	466 343	0.99064	5 353 456	57.15
20	5	0.00203	0.01008	92 864	936	461 980	0.98933	4 887 113	52.63
25	5	0.00227	0.01126	91 928	1 035	457 052	0.98778	4 425 132	48.14
30	5	0.00265	0.01318	90 893	1 198	451 469	0.98518	3 968 080	43.66
35	5	0.00332	0.01647	89 695	1 478	444 780	0.98094	3 516 611	39.21
40	5	0.00439	0.02170	88 217	1 914	436 301	0.97428	3 071 831	34.82
45	5	0.00606	0.02983	86 303	2 574	425 080	0.96511	2 635 530	30.54
50	5	0.00819	0.04011	83 729	3 359	410 248	0.95217	2 210 451	26.40
55	5	0.01149	0.05586	80 370	4 490	390 627	0.92955	1 800 203	22.40
60	5	0.01795	0.08590	75 881	6 518	363 109	0.89365	1 409 576	18.58
65	5	0.02752	0.12873	69 363	8 929	324 492	0.83838	1 046 467	15.09
70	5	0.04429	0.19938	60 434	12 049	272 046	0.75409	721 976	11.95
75	5	0.07170	0.30402	48 385	14 710	205 149	0.54404 <sup>3</sup>	449 929	9.30
80	∞	0.13757	1.00000	33 675	33 675	244 780		244 780	7.27
<b>MUJERES / FEMALES</b>									
0	1	0.02971	0.02900	100 000	2 900	97 606	0.96536 <sup>1</sup>	7 159 965	71.60
1	4	0.00349	0.01383	97 100	1 343	385 076	0.98745 <sup>2</sup>	7 062 360	72.73
5	5	0.00181	0.00903	95 757	865	476 624	0.99286	6 677 284	69.73
10	5	0.00105	0.00524	94 892	497	473 220	0.99372	6 200 660	65.34
15	5	0.00147	0.00734	94 396	693	470 246	0.99223	5 727 440	60.67
20	5	0.00165	0.00821	93 703	769	466 592	0.99140	5 257 194	56.10
25	5	0.00181	0.00899	92 934	835	462 581	0.99020	4 790 602	51.55
30	5	0.00213	0.01062	92 099	978	458 048	0.98819	4 328 021	46.99
35	5	0.00262	0.01301	91 121	1 186	452 640	0.98533	3 869 972	42.47
40	5	0.00330	0.01634	89 935	1 470	446 001	0.98058	3 417 332	38.00
45	5	0.00456	0.02254	88 465	1 994	437 342	0.97385	2 971 331	33.59
50	5	0.00606	0.02984	86 471	2 580	425 907	0.96554	2 533 989	29.30
55	5	0.00800	0.03922	83 891	3 291	411 231	0.95176	2 108 082	25.13
60	5	0.01187	0.05762	80 601	4 644	391 394	0.92539	1 696 852	21.05
65	5	0.01943	0.09263	75 957	7 036	362 194	0.87836	1 305 458	17.19
70	5	0.03328	0.15361	68 921	10 587	318 136	0.80452	943 264	13.69
75	5	0.05583	0.24496	58 334	14 290	255 945	0.59057 <sup>3</sup>	625 128	10.72
80	∞	0.11930	1.00000	44 044	44 044	369 182		369 182	8.38

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 13 (conclusión) / Table 13 (continued)  
 BOLIVIA: TABLAS ABREVIADAS DE MORTALIDAD  
 BOLIVIA: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03077	0.03000	100 000	3 000	97 493	0.96563 <sup>1</sup>	6 949 960	69.50
1	4	0.00290	0.01153	97 000	1 118	385 322	0.98893 <sup>2</sup>	6 852 467	70.64
5	5	0.00162	0.00808	95 882	775	477 471	0.99349	6 467 145	67.45
10	5	0.00099	0.00493	95 107	469	474 362	0.99380	5 989 674	62.98
15	5	0.00150	0.00747	94 638	707	471 423	0.99189	5 515 313	58.28
20	5	0.00176	0.00876	93 931	822	467 599	0.99069	5 043 890	53.70
25	5	0.00198	0.00987	93 108	919	463 245	0.98924	4 576 292	49.15
30	5	0.00235	0.01166	92 190	1 075	458 261	0.98682	4 113 047	44.62
35	5	0.00296	0.01471	91 115	1 341	452 222	0.98288	3 654 786	40.11
40	5	0.00395	0.01956	89 774	1 756	444 481	0.97671	3 202 564	35.67
45	5	0.00549	0.02710	88 018	2 385	434 129	0.96811	2 758 082	31.34
50	5	0.00750	0.03682	85 633	3 153	420 284	0.95586	2 323 953	27.14
55	5	0.01062	0.05174	82 480	4 268	401 731	0.93466	1 903 670	23.08
60	5	0.01660	0.07968	78 212	6 232	375 481	0.90108	1 501 939	19.20
65	5	0.02549	0.11983	71 980	8 625	338 338	0.84934	1 126 457	15.65
70	5	0.04094	0.18568	63 355	11 764	287 366	0.77037	788 119	12.44
75	5	0.06609	0.28360	51 591	14 631	221 378	0.55791 <sup>3</sup>	500 754	9.71
80	∞	0.13230	1.00000	36 960	36 960	279 375		279 375	7.56
<b>MUJERES / FEMALES</b>									
0	1	0.02449	0.02400	100 000	2 400	97 998	0.97107 <sup>1</sup>	7 349 932	73.50
1	4	0.00302	0.01198	97 600	1 169	387 538	0.98915 <sup>2</sup>	7 251 934	74.30
5	5	0.00157	0.00783	96 431	755	480 269	0.99381	6 864 396	71.18
10	5	0.00091	0.00454	95 676	435	477 295	0.99454	6 384 127	66.73
15	5	0.00128	0.00637	95 242	607	474 691	0.99324	5 906 831	62.02
20	5	0.00143	0.00714	94 635	676	471 484	0.99250	5 432 140	57.40
25	5	0.00158	0.00786	93 959	738	467 948	0.99142	4 960 656	52.80
30	5	0.00187	0.00931	93 221	868	463 933	0.98962	4 492 707	48.19
35	5	0.00231	0.01146	92 353	1 059	459 116	0.98704	4 028 774	43.62
40	5	0.00292	0.01447	91 294	1 321	453 166	0.98277	3 569 659	39.10
45	5	0.00405	0.02003	89 972	1 802	445 358	0.97670	3 116 493	34.64
50	5	0.00540	0.02665	88 171	2 350	434 979	0.96910	2 671 135	30.30
55	5	0.00718	0.03526	85 821	3 026	421 539	0.95654	2 236 156	26.06
60	5	0.01067	0.05196	82 795	4 302	403 218	0.93267	1 814 617	21.92
65	5	0.01744	0.08354	78 492	6 557	376 069	0.89020	1 411 399	17.98
70	5	0.02975	0.13847	71 935	9 961	334 775	0.82315	1 035 330	14.39
75	5	0.04979	0.22140	61 975	13 721	275 571	0.60664 <sup>3</sup>	700 555	11.30
80	∞	0.11354	1.00000	48 254	48 254	424 984		424 984	8.81

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 14 / Table 14  
**BRASIL: TABLAS ABREVIADAS DE MORTALIDAD**  
**BRAZIL: ABRIDGED LIFE TABLES**  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.16212	0.14560	100 000	14 560	89 808	0.83276 <sup>1</sup>	4 932 177	49.32
1	4	0.01715	0.06555	85 440	5 601	326 572	0.95018 <sup>2</sup>	4 842 369	56.68
5	5	0.00360	0.01782	79 839	1 423	395 638	0.98588	4 515 797	56.56
10	5	0.00208	0.01036	78 416	812	390 050	0.98681	4 120 160	52.54
15	5	0.00324	0.01606	77 604	1 246	384 905	0.98043	3 730 110	48.07
20	5	0.00468	0.02314	76 358	1 767	377 373	0.97355	3 345 205	43.81
25	5	0.00606	0.02984	74 591	2 226	367 390	0.96724	2 967 832	39.79
30	5	0.00729	0.03578	72 365	2 589	355 353	0.96067	2 600 442	35.94
35	5	0.00879	0.04302	69 776	3 002	341 375	0.95257	2 245 090	32.18
40	5	0.01068	0.05203	66 774	3 474	325 185	0.94169	1 903 715	28.51
45	5	0.01342	0.06493	63 300	4 110	306 225	0.92642	1 578 530	24.94
50	5	0.01728	0.08283	59 190	4 903	283 693	0.90549	1 272 305	21.50
55	5	0.02266	0.10724	54 287	5 822	256 880	0.87677	988 612	18.21
60	5	0.03037	0.14113	48 465	6 840	225 225	0.83306	731 732	15.10
65	5	0.04370	0.19700	41 625	8 200	187 625	0.76604	506 507	12.17
70	5	0.06512	0.28000	33 425	9 359	143 728	0.67311	318 882	9.54
75	5	0.09751	0.39201	24 066	9 434	96 745	0.44766 <sup>3</sup>	175 155	7.28
80	∞	0.18661	1.00000	14 632	14 632	78 410		78 410	5.36
<b>MUJERES / FEMALES</b>									
0	1	0.13494	0.12329	100 000	12 329	91 370	0.85771 <sup>1</sup>	5 274 799	52.75
1	4	0.01444	0.05559	87 671	4 874	337 490	0.95801 <sup>2</sup>	5 183 429	59.12
5	5	0.00305	0.01513	82 797	1 253	410 853	0.98801	4 845 939	58.53
10	5	0.00177	0.00881	81 544	718	405 925	0.98878	4 435 087	54.39
15	5	0.00275	0.01366	80 826	1 104	401 370	0.98330	4 029 162	49.85
20	5	0.00400	0.01973	79 722	1 577	394 668	0.97735	3 627 792	45.51
25	5	0.00518	0.02557	78 145	1 998	385 730	0.97186	3 233 194	41.37
30	5	0.00625	0.03078	76 147	2 344	374 875	0.96606	2 847 394	37.39
35	5	0.00758	0.03721	73 803	2 746	362 150	0.95885	2 472 519	33.50
40	5	0.00926	0.04525	71 057	3 215	347 248	0.94908	2 110 369	29.70
45	5	0.01171	0.05687	67 842	3 858	329 565	0.93519	1 763 122	25.99
50	5	0.01520	0.07322	63 984	4 685	308 208	0.91593	1 433 557	22.40
55	5	0.02012	0.09579	59 299	5 680	282 295	0.88905	1 125 349	18.98
60	5	0.02729	0.12772	53 619	6 848	250 975	0.84745	843 054	15.72
65	5	0.03980	0.18101	46 771	8 466	212 690	0.78252	592 079	12.66
70	5	0.06030	0.26200	38 305	10 036	166 435	0.69087	379 389	9.90
75	5	0.09170	0.37299	28 269	10 544	114 985	0.46004 <sup>3</sup>	212 954	7.53
80	∞	0.18092	1.00000	17 725	17 725	97 969		97 969	5.53

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 14 (continuación 1) / Table 14 (continued 1)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.14667	0.13301	100 000	13 301	90 689	0.84718 <sup>1</sup>	5 159 798	51.60
1	4	0.01540	0.05912	86 699	5 126	332 905	0.95514 <sup>2</sup>	5 069 093	58.47
5	5	0.00324	0.01605	81 573	1 309	404 593	0.98729	4 736 188	58.06
10	5	0.00187	0.00932	80 264	748	399 450	0.98812	4 331 596	53.97
15	5	0.00291	0.01446	79 516	1 150	394 705	0.98236	3 932 146	49.45
20	5	0.00422	0.02086	78 366	1 635	387 743	0.97613	3 537 441	45.14
25	5	0.00546	0.02694	76 731	2 067	378 488	0.97039	3 149 698	41.05
30	5	0.00658	0.03236	74 664	2 416	367 280	0.96439	2 771 211	37.12
35	5	0.00795	0.03898	72 248	2 816	354 200	0.95695	2 403 931	33.27
40	5	0.00969	0.04728	69 432	3 283	338 953	0.94692	2 049 731	29.52
45	5	0.01219	0.05917	66 149	3 914	320 960	0.93273	1 710 778	25.86
50	5	0.01577	0.07587	62 235	4 722	299 370	0.91312	1 389 818	22.33
55	5	0.02079	0.09880	57 513	5 682	273 360	0.88594	1 090 448	18.96
60	5	0.02804	0.13100	51 831	6 790	242 180	0.84483	817 088	15.76
65	5	0.04028	0.18299	45 041	8 242	204 600	0.78328	574 908	12.76
70	5	0.05924	0.25800	36 799	9 494	160 260	0.69643	370 308	10.06
75	5	0.08929	0.36499	27 305	9 966	111 610	0.46865 <sup>3</sup>	210 048	7.69
80	∞	0.17614	1.00000	17 339	17 339	98 438		98 438	5.68
<b>MUJERES / FEMALES</b>									
0	1	0.11948	0.11026	100 000	11 026	92 282	0.87275 <sup>1</sup>	5 537 818	55.38
1	4	0.01268	0.04905	88 974	4 364	344 091	0.96301 <sup>2</sup>	5 445 536	61.20
5	5	0.00268	0.01333	84 610	1 128	420 230	0.98945	5 101 445	60.29
10	5	0.00155	0.00774	83 482	646	415 795	0.99012	4 681 215	56.07
15	5	0.00242	0.01204	82 836	997	411 688	0.98529	4 265 420	51.49
20	5	0.00352	0.01742	81 839	1 426	405 630	0.98002	3 853 733	47.09
25	5	0.00457	0.02257	80 413	1 815	397 528	0.97514	3 448 103	42.88
30	5	0.00552	0.02720	78 598	2 138	387 645	0.96997	3 050 575	38.81
35	5	0.00670	0.03295	76 460	2 519	376 003	0.96350	2 662 930	34.83
40	5	0.00820	0.04017	73 941	2 970	362 280	0.95470	2 286 928	30.93
45	5	0.01039	0.05065	70 971	3 595	345 868	0.94211	1 924 648	27.12
50	5	0.01355	0.06551	67 376	4 414	325 845	0.92447	1 578 780	23.43
55	5	0.01803	0.08624	62 962	5 430	301 235	0.89957	1 252 935	19.90
60	5	0.02462	0.11595	57 532	6 671	270 983	0.86111	951 700	16.54
65	5	0.03593	0.16484	50 861	8 384	233 345	0.80233	680 718	13.38
70	5	0.05377	0.23698	42 477	10 066	187 220	0.71744	447 373	10.53
75	5	0.08259	0.34229	32 411	11 094	134 320	0.48369 <sup>3</sup>	260 153	8.03
80	∞	0.16941	1.00000	21 317	21 317	125 833		125 833	5.90

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 14 (continuación 2) / Table 14 (continued 2)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.13081	0.11984	100 000	11 984	91 611	0.86229 <sup>1</sup>	5 401 667	54.02
1	4	0.01363	0.05257	88 016	4 627	339 535	0.96017 <sup>2</sup>	5 310 056	60.33
5	5	0.00287	0.01425	83 389	1 188	413 975	0.98872	4 970 521	59.61
10	5	0.00166	0.00827	82 201	680	409 305	0.98945	4 556 546	55.43
15	5	0.00259	0.01284	81 521	1 047	404 988	0.98432	4 147 241	50.87
20	5	0.00375	0.01855	80 474	1 493	398 638	0.97876	3 742 253	46.50
25	5	0.00485	0.02398	78 981	1 894	390 170	0.97361	3 343 616	42.33
30	5	0.00585	0.02885	77 087	2 224	379 875	0.96820	2 953 446	38.31
35	5	0.00709	0.03484	74 863	2 608	367 795	0.96147	2 573 571	34.38
40	5	0.00866	0.04236	72 255	3 061	353 623	0.95232	2 205 776	30.53
45	5	0.01094	0.05323	69 194	3 683	336 763	0.93931	1 852 153	26.77
50	5	0.01420	0.06857	65 511	4 492	316 325	0.92116	1 515 391	23.13
55	5	0.01882	0.08986	61 019	5 483	291 388	0.89571	1 199 066	19.65
60	5	0.02556	0.12014	55 536	6 672	261 000	0.85652	907 678	16.34
65	5	0.03716	0.17000	48 864	8 307	223 553	0.79825	646 678	13.23
70	5	0.05455	0.24001	40 557	9 734	178 450	0.71250	423 126	10.43
75	5	0.08485	0.35000	30 823	10 788	127 145	0.48035 <sup>3</sup>	244 676	7.94
80	∞	0.17047	1.00000	20 035	20 035	117 531		117 531	5.87
<b>MUJERES / FEMALES</b>									
0	1	0.10575	0.09846	100 000	9 846	93 108	0.88641 <sup>1</sup>	5 782 373	57.82
1	4	0.01111	0.04316	90 154	3 891	350 098	0.96747 <sup>2</sup>	5 689 265	63.11
5	5	0.00236	0.01171	86 263	1 010	428 790	0.99074	5 339 167	61.89
10	5	0.00136	0.00679	85 253	579	424 818	0.99132	4 910 377	57.60
15	5	0.00213	0.01058	84 674	896	421 130	0.98706	4 485 560	52.97
20	5	0.00309	0.01533	83 778	1 284	415 680	0.98242	4 064 430	48.51
25	5	0.00401	0.01987	82 494	1 639	408 373	0.97809	3 648 750	44.23
30	5	0.00486	0.02399	80 855	1 940	399 425	0.97347	3 240 377	40.08
35	5	0.00591	0.02912	78 915	2 298	388 830	0.96769	2 840 952	36.00
40	5	0.00725	0.03559	76 617	2 727	376 268	0.95976	2 452 122	32.00
45	5	0.00922	0.04505	73 890	3 329	361 128	0.94835	2 075 855	28.09
50	5	0.01207	0.05856	70 561	4 132	342 475	0.93222	1 714 727	24.30
55	5	0.01614	0.07757	66 429	5 153	319 263	0.90916	1 372 252	20.66
60	5	0.02221	0.10523	61 276	6 448	290 260	0.87288	1 052 990	17.18
65	5	0.03280	0.15158	54 828	8 311	253 363	0.81769	762 730	13.91
70	5	0.04907	0.21852	46 517	10 165	207 173	0.73436	509 367	10.95
75	5	0.07788	0.32592	36 352	11 848	152 140	0.49655 <sup>3</sup>	302 195	8.31
80	∞	0.16330	1.00000	24 504	24 504	150 055		150 055	6.12

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 14 (continuación 3) / Table 14 (continued 3)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.11967	0.11042	100 000	11 042	92 271	0.87323 <sup>1</sup>	5 594 273	55.94
1	4	0.01232	0.04771	88 958	4 244	344 346	0.96387 <sup>2</sup>	5 502 002	61.85
5	5	0.00259	0.01289	84 714	1 092	420 840	0.98979	5 157 656	60.88
10	5	0.00151	0.00750	83 622	627	416 543	0.99045	4 736 816	56.65
15	5	0.00234	0.01163	82 995	965	412 563	0.98580	4 320 274	52.05
20	5	0.00339	0.01680	82 030	1 378	406 705	0.98075	3 907 711	47.64
25	5	0.00439	0.02174	80 652	1 753	398 878	0.97607	3 500 006	43.41
30	5	0.00530	0.02617	78 899	2 065	389 333	0.97113	3 102 129	39.32
35	5	0.00643	0.03164	76 834	2 431	378 093	0.96497	2 712 796	35.31
40	5	0.00786	0.03853	74 403	2 867	364 848	0.95657	2 334 704	31.38
45	5	0.00995	0.04852	71 536	3 471	349 003	0.94456	1 969 856	27.54
50	5	0.01295	0.06272	68 065	4 269	329 653	0.92768	1 620 854	23.81
55	5	0.01722	0.08256	63 796	5 267	305 813	0.90381	1 291 201	20.24
60	5	0.02352	0.11106	58 529	6 500	276 395	0.86591	985 389	16.84
65	5	0.03478	0.16001	52 029	8 325	239 333	0.80804	708 994	13.63
70	5	0.05198	0.23000	43 704	10 052	193 390	0.72650	469 661	10.75
75	5	0.07904	0.33000	33 652	11 105	140 498	0.49146 <sup>3</sup>	276 271	8.21
80	ω	0.16606	1.00000	22 547	22 547	135 774		135 774	6.02
<b>MUJERES / FEMALES</b>									
0	1	0.09523	0.08928	100 000	8 928	93 750	0.89712 <sup>1</sup>	5 994 985	59.95
1	4	0.00988	0.03850	91 072	3 506	354 814	0.97099 <sup>2</sup>	5 901 235	64.80
5	5	0.00209	0.01040	87 566	911	435 553	0.99176	5 546 421	63.34
10	5	0.00121	0.00605	86 655	524	431 965	0.99227	5 110 869	58.98
15	5	0.00189	0.00942	86 131	811	428 628	0.98849	4 678 904	54.32
20	5	0.00274	0.01362	85 320	1 162	423 695	0.98436	4 250 276	49.82
25	5	0.00357	0.01768	84 158	1 488	417 070	0.98049	3 826 581	45.47
30	5	0.00432	0.02137	82 670	1 767	408 933	0.97637	3 409 511	41.24
35	5	0.00526	0.02594	80 903	2 099	399 268	0.97118	3 000 579	37.09
40	5	0.00646	0.03178	78 804	2 504	387 760	0.96402	2 601 311	33.01
45	5	0.00823	0.04033	76 300	3 077	373 808	0.95369	2 213 551	29.01
50	5	0.01079	0.05254	73 223	3 847	356 498	0.93899	1 839 744	25.13
55	5	0.01450	0.06995	69 376	4 853	334 748	0.91774	1 483 246	21.38
60	5	0.02005	0.09549	64 523	6 161	307 213	0.88329	1 148 499	17.80
65	5	0.03015	0.14018	58 362	8 181	271 358	0.82934	841 286	14.41
70	5	0.04596	0.20611	50 181	10 343	225 048	0.75094	569 929	11.36
75	5	0.07146	0.30315	39 838	12 077	168 998	0.50999 <sup>3</sup>	344 881	8.66
80	ω	0.15784	1.00000	27 761	27 761	175 884		175 884	6.34

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$



Cuadro 14 (continuación 4) / Table 14 (continued 4)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.11153	0.10345	100 000	10 345	92 759	0.88142 <sup>1</sup>	5 757 121	57.57
1	4	0.01133	0.04396	89 655	3 941	347 955	0.96668 <sup>2</sup>	5 664 363	63.18
5	5	0.00238	0.01185	85 714	1 016	426 030	0.99062	5 316 408	62.02
10	5	0.00138	0.00688	84 698	583	422 033	0.99123	4 890 378	57.74
15	5	0.00215	0.01068	84 115	898	418 330	0.98696	4 468 345	53.12
20	5	0.00311	0.01543	83 217	1 284	412 875	0.98231	4 050 015	48.67
25	5	0.00404	0.01998	81 933	1 637	405 573	0.97801	3 637 140	44.39
30	5	0.00487	0.02404	80 296	1 930	396 655	0.97347	3 231 568	40.25
35	5	0.00590	0.02909	78 366	2 280	386 130	0.96778	2 834 913	36.18
40	5	0.00722	0.03545	76 086	2 697	373 688	0.96000	2 448 783	32.18
45	5	0.00915	0.04472	73 389	3 282	358 740	0.94884	2 075 095	28.28
50	5	0.01192	0.05790	70 107	4 059	340 388	0.93310	1 716 355	24.48
55	5	0.01590	0.07646	66 048	5 050	317 615	0.91065	1 375 968	20.83
60	5	0.02179	0.10331	60 998	6 302	289 235	0.87462	1 058 353	17.35
65	5	0.03243	0.14999	54 696	8 204	252 970	0.81876	769 118	14.06
70	5	0.04893	0.21799	46 492	10 135	207 123	0.73944	516 148	11.10
75	5	0.07477	0.31499	36 357	11 452	153 155	0.50439 <sup>3</sup>	309 025	8.50
80	∞	0.15978	1.00000	24 905	24 905	155 870		155 870	6.26
<b>MUJERES / FEMALES</b>									
0	1	0.08130	0.07692	100 000	7 692	94 616	0.91216 <sup>1</sup>	6 217 444	62.17
1	4	0.00794	0.03110	92 308	2 871	361 468	0.97634 <sup>2</sup>	6 122 829	66.33
5	5	0.00170	0.00846	89 437	757	445 293	0.99323	5 761 361	64.42
10	5	0.00101	0.00505	88 680	448	442 280	0.99353	5 316 068	59.95
15	5	0.00159	0.00790	88 232	697	439 418	0.99029	4 873 788	55.24
20	5	0.00232	0.01154	87 535	1 010	435 150	0.98665	4 434 371	50.66
25	5	0.00306	0.01519	86 525	1 314	429 340	0.98303	3 999 221	46.22
30	5	0.00379	0.01879	85 211	1 601	422 053	0.97895	3 569 881	41.89
35	5	0.00473	0.02336	83 610	1 953	413 168	0.97372	3 147 828	37.65
40	5	0.00594	0.02928	81 657	2 391	402 308	0.96653	2 734 661	33.49
45	5	0.00770	0.03778	79 266	2 995	388 843	0.95632	2 332 353	29.42
50	5	0.01022	0.04981	76 271	3 799	371 858	0.94189	1 943 511	25.48
55	5	0.01383	0.06685	72 472	4 845	350 248	0.92112	1 571 653	21.69
60	5	0.01924	0.09177	67 627	6 206	322 620	0.88746	1 221 406	18.06
65	5	0.02905	0.13541	61 421	8 317	286 313	0.83413	898 786	14.63
70	5	0.04472	0.20110	53 104	10 679	238 823	0.75603	612 473	11.53
75	5	0.06993	0.29763	42 425	12 627	180 558	0.51677 <sup>3</sup>	373 651	8.81
80	∞	0.15432	1.00000	29 798	29 798	193 093		193 093	6.48

<sup>1</sup>  $P(b,5) = [l.(0.1) + l.(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 14 (continuación 5) / Table 14 (continued 5)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.09765	0.09140	100 000	9 140	93 602	0.89623 <sup>1</sup>	5 953 532	59.54
1	4	0.00930	0.03628	90 860	3 296	354 515	0.97221 <sup>2</sup>	5 859 930	64.49
5	5	0.00198	0.00984	87 564	862	435 665	0.99213	5 505 415	62.87
10	5	0.00118	0.00588	86 702	510	432 235	0.99248	5 069 750	58.47
15	5	0.00184	0.00917	86 192	790	428 985	0.98875	4 637 515	53.80
20	5	0.00269	0.01336	85 402	1 141	424 158	0.98455	4 208 530	49.28
25	5	0.00354	0.01756	84 261	1 480	417 605	0.98040	3 784 373	44.91
30	5	0.00438	0.02167	82 781	1 794	409 420	0.97573	3 366 768	40.67
35	5	0.00546	0.02692	80 987	2 180	399 485	0.96975	2 957 348	36.52
40	5	0.00685	0.03366	78 807	2 653	387 403	0.96160	2 557 863	32.46
45	5	0.00885	0.04329	76 154	3 297	372 528	0.95010	2 170 460	28.50
50	5	0.01169	0.05680	72 857	4 138	353 940	0.93406	1 797 933	24.68
55	5	0.01572	0.07563	68 719	5 197	330 603	0.91139	1 443 993	21.01
60	5	0.02164	0.10266	63 522	6 521	301 308	0.87637	1 113 390	17.53
65	5	0.03173	0.14700	57 001	8 379	264 058	0.82400	812 083	14.25
70	5	0.04693	0.21001	48 622	10 211	217 583	0.74674	548 025	11.27
75	5	0.07282	0.30801	38 411	11 831	162 478	0.50830 <sup>3</sup>	330 443	8.60
80	∞	0.15825	1.00000	26 580	26 580	167 965		167 965	6.32
<b>MUJERES / FEMALES</b>									
0	1	0.06866	0.06551	100 000	6 551	95 414	0.92609 <sup>1</sup>	6 424 887	64.25
1	4	0.00619	0.02436	93 449	2 276	367 635	0.98119 <sup>2</sup>	6 329 473	67.73
5	5	0.00134	0.00670	91 173	611	454 338	0.99455	5 961 838	65.39
10	5	0.00084	0.00418	90 562	379	451 863	0.99463	5 507 501	60.81
15	5	0.00131	0.00655	90 183	591	449 438	0.99190	5 055 638	56.06
20	5	0.00194	0.00965	89 592	865	445 798	0.98869	4 606 201	51.41
25	5	0.00261	0.01298	88 727	1 152	440 755	0.98526	4 160 403	46.89
30	5	0.00333	0.01651	87 575	1 446	434 260	0.98118	3 719 648	42.47
35	5	0.00428	0.02117	86 129	1 823	426 088	0.97583	3 285 358	38.14
40	5	0.00552	0.02725	84 306	2 297	415 788	0.96849	2 859 301	33.92
45	5	0.00731	0.03589	82 009	2 943	402 688	0.95816	2 443 513	29.80
50	5	0.00984	0.04801	79 066	3 796	385 840	0.94367	2 040 826	25.81
55	5	0.01345	0.06507	75 270	4 898	364 105	0.92294	1 654 986	21.99
60	5	0.01882	0.08988	70 372	6 325	336 048	0.89048	1 290 881	18.34
65	5	0.02806	0.13109	64 047	8 396	299 245	0.84074	954 833	14.91
70	5	0.04240	0.19168	55 651	10 667	251 588	0.76503	655 588	11.78
75	5	0.06743	0.28852	44 984	12 979	192 473	0.52358 <sup>3</sup>	404 001	8.98
80	∞	0.15130	1.00000	32 005	32 005	211 528		211 528	6.61

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 14 (continuación 6) / Table 14 (continued 6)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07552	0.07146	100 000	7 146	94 631	0.92546 <sup>1</sup>	6 021 952	60.22
1	4	0.00352	0.01394	92 854	1 294	368 098	0.98716 <sup>2</sup>	5 927 321	63.84
5	5	0.00089	0.00442	91 560	405	456 785	0.99570	5 559 223	60.72
10	5	0.00084	0.00417	91 155	380	454 823	0.99333	5 102 437	55.98
15	5	0.00185	0.00919	90 775	835	451 788	0.98797	4 647 614	51.20
20	5	0.00300	0.01489	89 940	1 339	446 353	0.98354	4 195 826	46.65
25	5	0.00364	0.01804	88 601	1 599	439 008	0.97999	3 749 473	42.32
30	5	0.00445	0.02200	87 002	1 914	430 226	0.97461	3 310 465	38.05
35	5	0.00585	0.02884	85 088	2 454	419 304	0.96700	2 880 239	33.85
40	5	0.00760	0.03728	82 634	3 080	405 468	0.95537	2 460 935	29.78
45	5	0.01074	0.05228	79 553	4 159	387 370	0.93920	2 055 467	25.84
50	5	0.01446	0.06979	75 395	5 262	363 819	0.91702	1 668 097	22.12
55	5	0.02043	0.09716	70 133	6 814	333 629	0.88462	1 304 278	18.60
60	5	0.02908	0.13555	63 319	8 583	295 136	0.84147	970 649	15.33
65	5	0.04080	0.18512	54 736	10 133	248 347	0.76837	675 513	12.34
70	5	0.06748	0.28871	44 603	12 877	190 821	0.66613	427 167	9.58
75	5	0.09918	0.39736	31 726	12 606	127 112	0.46218 <sup>3</sup>	236 345	7.45
80	ω	0.17503	1.00000	19 119	19 119	109 234		109 234	5.71
<b>MUJERES / FEMALES</b>									
0	1	0.05960	0.05696	100 000	5 696	95 567	0.93877 <sup>1</sup>	6 664 983	66.65
1	4	0.00354	0.01403	94 304	1 323	373 817	0.98872 <sup>2</sup>	6 569 415	69.66
5	5	0.00070	0.00351	92 981	326	464 090	0.99675	6 195 598	66.63
10	5	0.00060	0.00299	92 655	277	462 582	0.99609	5 731 507	61.86
15	5	0.00097	0.00484	92 378	447	460 772	0.99426	5 268 925	57.04
20	5	0.00133	0.00664	91 931	611	458 127	0.99246	4 808 153	52.30
25	5	0.00170	0.00844	91 320	771	454 673	0.99008	4 350 026	47.63
30	5	0.00229	0.01140	90 549	1 033	450 165	0.98625	3 895 353	43.02
35	5	0.00325	0.01613	89 517	1 444	443 973	0.98103	3 445 188	38.49
40	5	0.00442	0.02186	88 073	1 925	435 550	0.97405	3 001 215	34.08
45	5	0.00612	0.03013	86 147	2 595	424 248	0.96416	2 565 666	29.78
50	5	0.00852	0.04173	83 552	3 487	409 042	0.94949	2 141 418	25.63
55	5	0.01230	0.05968	80 065	4 778	388 379	0.92659	1 732 376	21.64
60	5	0.01841	0.08802	75 287	6 627	359 867	0.89191	1 343 996	17.85
65	5	0.02783	0.13010	68 660	8 933	320 968	0.82780	984 129	14.33
70	5	0.04959	0.22059	59 727	13 175	265 698	0.73105	663 161	11.10
75	5	0.07933	0.33101	46 552	15 409	194 237	0.51131 <sup>3</sup>	397 463	8.54
80	ω	0.15324	1.00000	31 143	31 143	203 225		203 225	6.53

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 14 (continuación 7) / Table 14 (continued 7)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06512	0.06198	100 000	6 198	95 181	0.93590 <sup>1</sup>	6 142 971	61.43
1	4	0.00258	0.01025	93 802	961	372 770	0.99022 <sup>2</sup>	6 047 790	64.47
5	5	0.00072	0.00358	92 841	332	463 373	0.99639	5 675 020	61.13
10	5	0.00073	0.00365	92 509	337	461 699	0.99336	5 211 647	56.34
15	5	0.00194	0.00965	92 171	890	458 632	0.98733	4 749 948	51.53
20	5	0.00317	0.01570	91 281	1 434	452 823	0.98283	4 291 316	47.01
25	5	0.00377	0.01867	89 848	1 677	445 046	0.97948	3 838 493	42.72
30	5	0.00453	0.02241	88 171	1 976	435 915	0.97474	3 393 447	38.49
35	5	0.00572	0.02818	86 195	2 429	424 905	0.96801	2 957 532	34.31
40	5	0.00732	0.03592	83 767	3 009	411 310	0.95738	2 532 627	30.23
45	5	0.01016	0.04956	80 757	4 002	393 782	0.94139	2 121 317	26.27
50	5	0.01411	0.06814	76 755	5 230	370 701	0.91876	1 727 535	22.51
55	5	0.02001	0.09529	71 525	6 816	340 586	0.88777	1 356 834	18.97
60	5	0.02803	0.13096	64 709	8 474	302 362	0.84589	1 016 247	15.70
65	5	0.03974	0.18075	56 235	10 164	255 766	0.77858	713 885	12.69
70	5	0.06271	0.27107	46 071	12 489	199 134	0.68505	458 119	9.94
75	5	0.09235	0.37515	33 583	12 599	136 416	0.47326 <sup>3</sup>	258 985	7.71
80	ω	0.17120	1.00000	20 984	20 984	122 568		122 568	5.84
<b>MUJERES / FEMALES</b>									
0	1	0.04962	0.04771	100 000	4 771	96 159	0.94933 <sup>1</sup>	6 857 993	68.58
1	4	0.00249	0.00990	95 229	943	378 507	0.99181 <sup>2</sup>	6 761 833	71.01
5	5	0.00055	0.00277	94 286	261	470 779	0.99737	6 383 326	67.70
10	5	0.00050	0.00248	94 025	233	469 543	0.99668	5 912 547	62.88
15	5	0.00083	0.00416	93 792	390	467 984	0.99507	5 443 004	58.03
20	5	0.00114	0.00570	93 402	532	465 678	0.99354	4 975 020	53.26
25	5	0.00145	0.00723	92 870	672	462 668	0.99154	4 509 342	48.56
30	5	0.00195	0.00970	92 198	894	458 753	0.98834	4 046 674	43.89
35	5	0.00275	0.01364	91 303	1 245	453 403	0.98352	3 587 921	39.30
40	5	0.00391	0.01935	90 058	1 743	445 933	0.97653	3 134 518	34.81
45	5	0.00561	0.02767	88 315	2 444	435 466	0.96631	2 688 585	30.44
50	5	0.00814	0.03987	85 871	3 424	420 797	0.95192	2 253 119	26.24
55	5	0.01165	0.05662	82 447	4 668	400 567	0.93026	1 832 322	22.22
60	5	0.01746	0.08364	77 780	6 506	372 633	0.89720	1 431 754	18.41
65	5	0.02637	0.12370	71 274	8 817	334 327	0.83915	1 059 121	14.86
70	5	0.04525	0.20325	62 457	12 695	280 550	0.75130	724 794	11.60
75	5	0.07218	0.30573	49 763	15 214	210 778	0.52554 <sup>3</sup>	444 244	8.93
80	ω	0.14798	1.00000	34 548	34 548	233 467		233 467	6.76

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 14 (continuación 8) / Table 14 (continued 8)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05642	0.05399	100 000	5 399	95 692	0.94462 <sup>1</sup>	6 266 945	62.67
1	4	0.00189	0.00753	94 601	712	376 618	0.99248 <sup>2</sup>	6 171 253	65.23
5	5	0.00059	0.00293	93 889	275	468 759	0.99693	5 794 634	61.72
10	5	0.00064	0.00321	93 614	301	467 320	0.99354	5 325 875	56.89
15	5	0.00195	0.00971	93 314	906	464 303	0.98724	4 858 555	52.07
20	5	0.00319	0.01584	92 408	1 463	458 379	0.98279	4 394 252	47.55
25	5	0.00376	0.01861	90 944	1 692	450 490	0.97965	3 935 873	43.28
30	5	0.00447	0.02213	89 252	1 975	441 322	0.97543	3 485 383	39.05
35	5	0.00549	0.02707	87 277	2 363	430 478	0.96940	3 044 060	34.88
40	5	0.00696	0.03422	84 914	2 906	417 306	0.95966	2 613 582	30.78
45	5	0.00956	0.04668	82 008	3 828	400 470	0.94406	2 196 276	26.78
50	5	0.01357	0.06565	78 180	5 132	378 069	0.92155	1 795 806	22.97
55	5	0.01932	0.09216	73 048	6 732	348 407	0.89199	1 417 737	19.41
60	5	0.02677	0.12547	66 315	8 321	310 774	0.85163	1 069 330	16.12
65	5	0.03825	0.17455	57 995	10 123	264 665	0.78918	758 556	13.08
70	5	0.05839	0.25477	47 872	12 196	208 868	0.70262	493 890	10.32
75	5	0.08619	0.35457	35 675	12 649	146 754	0.48512 <sup>3</sup>	285 023	7.99
80	∞	0.16653	1.00000	23 026	23 026	138 269		138 269	6.00
<b>MUJERES / FEMALES</b>									
0	1	0.04141	0.04004	100 000	4 004	96 694	0.95801 <sup>1</sup>	7 038 938	70.39
1	4	0.00172	0.00687	95 996	659	382 311	0.99406 <sup>2</sup>	6 942 243	72.32
5	5	0.00044	0.00220	95 337	210	476 160	0.99787	6 559 932	68.81
10	5	0.00041	0.00207	95 127	197	475 144	0.99718	6 083 772	63.95
15	5	0.00072	0.00358	94 930	340	473 802	0.99576	5 608 628	59.08
20	5	0.00098	0.00490	94 590	463	471 794	0.99444	5 134 826	54.28
25	5	0.00125	0.00622	94 127	585	469 173	0.99275	4 663 032	49.54
30	5	0.00166	0.00829	93 542	775	465 771	0.99006	4 193 859	44.83
35	5	0.00233	0.01160	92 767	1 076	461 143	0.98565	3 728 088	40.19
40	5	0.00346	0.01713	91 691	1 571	454 525	0.97885	3 266 945	35.63
45	5	0.00511	0.02524	90 120	2 275	444 911	0.96871	2 812 419	31.21
50	5	0.00764	0.03749	87 845	3 294	430 990	0.95490	2 367 508	26.95
55	5	0.01089	0.05300	84 551	4 481	411 553	0.93463	1 936 519	22.90
60	5	0.01633	0.07843	80 070	6 280	384 652	0.90350	1 524 966	19.05
65	5	0.02465	0.11611	73 790	8 568	347 533	0.85094	1 140 314	15.45
70	5	0.04109	0.18633	65 223	12 153	295 731	0.77115	792 781	12.15
75	5	0.06541	0.28110	53 070	14 918	228 055	0.54118 <sup>3</sup>	497 050	9.37
80	∞	0.14183	1.00000	38 152	38 152	268 995		268 995	7.05

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 14 (continuación 9) / Table 14 (continued 9)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05050	0.04852	100 000	4 852	96 088	0.95014 <sup>1</sup>	6 412 959	64.13
1	4	0.00171	0.00680	95 148	647	378 984	0.99326 <sup>2</sup>	6 316 870	66.39
5	5	0.00054	0.00268	94 500	253	471 870	0.99720	5 937 887	62.83
10	5	0.00059	0.00292	94 247	276	470 548	0.99415	5 466 017	58.00
15	5	0.00176	0.00879	93 972	826	467 795	0.98846	4 995 469	53.16
20	5	0.00289	0.01432	93 146	1 334	462 396	0.98441	4 527 674	48.61
25	5	0.00340	0.01688	91 812	1 550	455 187	0.98150	4 065 278	44.28
30	5	0.00407	0.02014	90 263	1 818	446 767	0.97757	3 610 091	40.00
35	5	0.00501	0.02475	88 444	2 189	436 748	0.97195	3 163 324	35.77
40	5	0.00639	0.03144	86 255	2 712	424 496	0.96285	2 726 576	31.61
45	5	0.00880	0.04304	83 543	3 596	408 726	0.94831	2 302 080	27.56
50	5	0.01252	0.06072	79 947	4 854	387 600	0.92725	1 893 354	23.68
55	5	0.01788	0.08555	75 093	6 425	359 403	0.89940	1 505 754	20.05
60	5	0.02487	0.11706	68 668	8 039	323 245	0.86111	1 146 351	16.69
65	5	0.03564	0.16362	60 630	9 920	278 348	0.80182	823 106	13.58
70	5	0.05442	0.23951	50 710	12 145	223 185	0.71920	544 758	10.74
75	5	0.08051	0.33510	38 564	12 923	160 514	0.50085 <sup>3</sup>	321 573	8.34
80	∞	0.15920	1.00000	25 641	25 641	161 060		161 060	6.28
<b>MUJERES / FEMALES</b>									
0	1	0.03666	0.03557	100 000	3 557	97 041	0.96266 <sup>1</sup>	7 187 946	71.88
1	4	0.00154	0.00612	96 443	590	384 289	0.99473 <sup>2</sup>	7 090 905	73.52
5	5	0.00039	0.00197	95 853	189	478 791	0.99809	6 706 617	69.97
10	5	0.00037	0.00185	95 664	177	477 875	0.99747	6 227 826	65.10
15	5	0.00064	0.00320	95 486	306	476 667	0.99620	5 749 951	60.22
20	5	0.00088	0.00439	95 180	418	474 857	0.99501	5 273 285	55.40
25	5	0.00112	0.00559	94 762	530	472 488	0.99347	4 798 428	50.64
30	5	0.00150	0.00747	94 233	704	469 404	0.99103	4 325 940	45.91
35	5	0.00211	0.01047	93 529	980	465 195	0.98703	3 856 536	41.23
40	5	0.00312	0.01549	92 549	1 434	459 161	0.98086	3 391 341	36.64
45	5	0.00462	0.02285	91 115	2 082	450 372	0.97165	2 932 180	32.18
50	5	0.00691	0.03398	89 033	3 026	437 603	0.95906	2 481 808	27.88
55	5	0.00987	0.04815	86 008	4 141	419 686	0.94052	2 044 205	23.77
60	5	0.01480	0.07138	81 867	5 844	394 725	0.91200	1 624 519	19.84
65	5	0.02236	0.10590	76 023	8 051	359 989	0.86382	1 229 794	16.18
70	5	0.03717	0.17006	67 972	11 559	310 964	0.79031	869 805	12.80
75	5	0.05910	0.25744	56 413	14 523	245 759	0.56024 <sup>3</sup>	558 841	9.91
80	∞	0.13380	1.00000	41 890	41 890	313 082		313 082	7.47

<sup>1</sup>  $P(b,5) = [1.(0,1) + 1.(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 14 (continuación 10) / Table 14 (continued 10)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04563	0.04400	100 000	4 400	96 419	0.95476 <sup>1</sup>	6 551 904	65.52
1	4	0.00154	0.00612	95 600	585	380 962	0.99395 <sup>2</sup>	6 455 485	67.53
5	5	0.00049	0.00244	95 015	232	474 493	0.99745	6 074 523	63.93
10	5	0.00053	0.00266	94 783	252	473 283	0.99471	5 600 030	59.08
15	5	0.00159	0.00792	94 531	749	470 782	0.98960	5 126 747	54.23
20	5	0.00260	0.01291	93 782	1 210	465 884	0.98592	4 655 966	49.65
25	5	0.00308	0.01526	92 571	1 413	459 325	0.98323	4 190 082	45.26
30	5	0.00369	0.01829	91 159	1 668	451 624	0.97958	3 730 757	40.93
35	5	0.00457	0.02259	89 491	2 021	442 401	0.97432	3 279 134	36.64
40	5	0.00585	0.02884	87 469	2 523	431 041	0.96584	2 836 733	32.43
45	5	0.00809	0.03964	84 947	3 368	416 316	0.95228	2 405 692	28.32
50	5	0.01155	0.05612	81 579	4 578	396 450	0.93258	1 989 376	24.39
55	5	0.01653	0.07938	77 001	6 112	369 723	0.90632	1 592 926	20.69
60	5	0.02310	0.10921	70 888	7 742	335 087	0.86997	1 223 203	17.26
65	5	0.03323	0.15341	63 147	9 687	291 514	0.81365	888 116	14.06
70	5	0.05077	0.22526	53 459	12 042	237 190	0.73472	596 601	11.16
75	5	0.07532	0.31693	41 417	13 126	174 270	0.51512 <sup>3</sup>	359 411	8.68
80	∞	0.15281	1.00000	28 291	28 291	185 141		185 141	6.54
<b>MUJERES / FEMALES</b>									
0	1	0.03288	0.03200	100 000	3 200	97 319	0.96642 <sup>1</sup>	7 329 936	73.30
1	4	0.00136	0.00542	96 800	525	385 894	0.99532 <sup>2</sup>	7 232 617	74.72
5	5	0.00035	0.00176	96 275	170	480 951	0.99829	6 846 723	71.12
10	5	0.00033	0.00165	96 106	159	480 130	0.99775	6 365 772	66.24
15	5	0.00057	0.00285	95 947	274	479 049	0.99661	5 885 641	61.34
20	5	0.00079	0.00392	95 673	375	477 427	0.99554	5 406 593	56.51
25	5	0.00100	0.00501	95 298	477	475 296	0.99414	4 929 166	51.72
30	5	0.00135	0.00671	94 821	636	472 512	0.99194	4 453 870	46.97
35	5	0.00189	0.00943	94 184	888	468 702	0.98831	3 981 358	42.27
40	5	0.00281	0.01396	93 296	1 303	463 225	0.98273	3 512 656	37.65
45	5	0.00417	0.02063	91 994	1 898	455 224	0.97438	3 049 431	33.15
50	5	0.00624	0.03072	90 096	2 767	443 561	0.96292	2 594 208	28.79
55	5	0.00892	0.04364	87 328	3 811	427 114	0.94600	2 150 647	24.63
60	5	0.01340	0.06482	83 517	5 414	404 051	0.91991	1 723 533	20.64
65	5	0.02026	0.09641	78 103	7 530	371 691	0.87581	1 319 481	16.89
70	5	0.03359	0.15493	70 573	10 934	325 532	0.80819	947 790	13.43
75	5	0.05338	0.23546	59 640	14 043	263 091	0.57720 <sup>3</sup>	622 258	10.43
80	∞	0.12695	1.00000	45 597	45 597	359 167		359 167	7.88

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 14 (continuación 11) / Table 14 (continued 11)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04029	0.03900	100 000	3 900	96 797	0.95980 <sup>1</sup>	6 684 900	66.85
1	4	0.00139	0.00554	96 100	533	383 105	0.99458 <sup>2</sup>	6 588 103	68.55
5	5	0.00045	0.00224	95 567	214	477 302	0.99767	6 204 999	64.93
10	5	0.00049	0.00243	95 353	232	476 188	0.99520	5 727 697	60.07
15	5	0.00144	0.00718	95 122	683	473 902	0.99057	5 251 509	55.21
20	5	0.00235	0.01169	94 439	1 104	469 435	0.98722	4 777 606	50.59
25	5	0.00279	0.01388	93 335	1 295	463 436	0.98472	4 308 172	46.16
30	5	0.00337	0.01670	92 040	1 538	456 354	0.98130	3 844 736	41.77
35	5	0.00419	0.02073	90 502	1 876	447 820	0.97636	3 388 382	37.44
40	5	0.00539	0.02661	88 626	2 358	437 235	0.96840	2 940 562	33.18
45	5	0.00748	0.03673	86 268	3 168	423 419	0.95569	2 503 327	29.02
50	5	0.01071	0.05218	83 100	4 336	404 659	0.93716	2 079 908	25.03
55	5	0.01539	0.07408	78 764	5 835	379 232	0.91227	1 675 249	21.27
60	5	0.02160	0.10247	72 929	7 473	345 962	0.87758	1 296 017	17.77
65	5	0.03119	0.14465	65 456	9 468	303 609	0.82383	950 055	14.51
70	5	0.04768	0.21303	55 988	11 927	250 121	0.74809	646 447	11.55
75	5	0.07096	0.30132	44 061	13 277	187 113	0.52788 <sup>3</sup>	396 325	8.99
80	∞	0.14714	1.00000	30 784	30 784	209 212		209 212	6.80
<b>MUJERES / FEMALES</b>									
0	1	0.02868	0.02800	100 000	2 800	97 638	0.97056 <sup>1</sup>	7 465 951	74.66
1	4	0.00121	0.00483	97 200	470	387 642	0.99586 <sup>2</sup>	7 368 313	75.81
5	5	0.00032	0.00158	96 730	153	483 269	0.99847	6 980 671	72.17
10	5	0.00030	0.00148	96 577	143	482 528	0.99798	6 497 402	67.28
15	5	0.00051	0.00256	96 434	247	481 554	0.99696	6 014 874	62.37
20	5	0.00071	0.00352	96 187	339	480 091	0.99598	5 533 320	57.53
25	5	0.00090	0.00451	95 849	433	478 163	0.99471	5 053 229	52.72
30	5	0.00122	0.00606	95 416	578	475 635	0.99270	4 575 066	47.95
35	5	0.00172	0.00854	94 838	810	472 164	0.98940	4 099 430	43.23
40	5	0.00255	0.01267	94 028	1 191	467 160	0.98431	3 627 267	38.58
45	5	0.00378	0.01874	92 836	1 740	459 832	0.97670	3 160 107	34.04
50	5	0.00567	0.02795	91 097	2 546	449 118	0.96620	2 700 274	29.64
55	5	0.00813	0.03982	88 551	3 526	433 939	0.95066	2 251 156	25.42
60	5	0.01221	0.05926	85 025	5 039	412 526	0.92663	1 817 218	21.37
65	5	0.01849	0.08836	79 986	7 068	382 260	0.88602	1 404 691	17.56
70	5	0.03059	0.14209	72 918	10 361	338 689	0.82341	1 022 431	14.02
75	5	0.04863	0.21680	62 557	13 562	278 880	0.59213 <sup>3</sup>	683 742	10.93
80	∞	0.12102	1.00000	48 995	48 995	404 862		404 862	8.26

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 14 (continuación 12) / Table 14 (continued 12)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03499	0.03400	100 000	3 400	97 184	0.96482 <sup>1</sup>	6 808 933	68.09
1	4	0.00126	0.00504	96 600	487	385 226	0.99514 <sup>2</sup>	6 711 749	69.48
5	5	0.00041	0.00207	96 113	199	480 068	0.99785	6 326 522	65.82
10	5	0.00045	0.00223	95 914	214	479 036	0.99562	5 846 454	60.95
15	5	0.00131	0.00654	95 700	626	476 936	0.99141	5 367 418	56.09
20	5	0.00214	0.01065	95 074	1 013	472 840	0.98834	4 890 482	51.44
25	5	0.00255	0.01269	94 062	1 194	467 324	0.98599	4 417 642	46.97
30	5	0.00309	0.01534	92 868	1 425	460 778	0.98278	3 950 318	42.54
35	5	0.00386	0.01913	91 443	1 750	452 842	0.97811	3 489 539	38.16
40	5	0.00500	0.02469	89 694	2 215	442 931	0.97060	3 036 697	33.86
45	5	0.00696	0.03422	87 479	2 994	429 910	0.95862	2 593 766	29.65
50	5	0.01000	0.04879	84 485	4 122	412 120	0.94110	2 163 857	25.61
55	5	0.01441	0.06954	80 363	5 588	387 844	0.91738	1 751 737	21.80
60	5	0.02032	0.09669	74 775	7 230	355 799	0.88412	1 363 892	18.24
65	5	0.02945	0.13713	67 545	9 263	314 568	0.83257	1 008 093	14.92
70	5	0.04507	0.20253	58 282	11 804	261 901	0.75957	693 525	11.90
75	5	0.06727	0.28794	46 478	13 383	198 934	0.53910 <sup>3</sup>	431 623	9.29
80	∞	0.14223	1.00000	33 095	33 095	232 689		232 689	7.03
<b>MUJERES / FEMALES</b>									
0	1	0.02554	0.02500	100 000	2 500	97 877	0.97372 <sup>1</sup>	7 592 963	75.93
1	4	0.00107	0.00428	97 500	417	388 980	0.99633 <sup>2</sup>	7 495 085	76.87
5	5	0.00028	0.00142	97 083	137	485 070	0.99863	7 106 105	73.20
10	5	0.00026	0.00132	96 945	128	484 406	0.99820	6 621 035	68.30
15	5	0.00046	0.00228	96 817	221	483 533	0.99729	6 136 629	63.38
20	5	0.00063	0.00315	96 596	304	482 221	0.99640	5 653 096	58.52
25	5	0.00081	0.00405	96 292	390	480 486	0.99525	5 170 875	53.70
30	5	0.00109	0.00546	95 902	524	478 202	0.99342	4 690 389	48.91
35	5	0.00155	0.00771	95 379	736	475 053	0.99042	4 212 187	44.16
40	5	0.00231	0.01146	94 643	1 085	470 502	0.98580	3 737 134	39.49
45	5	0.00342	0.01698	93 558	1 589	463 820	0.97887	3 266 631	34.92
50	5	0.00514	0.02536	91 970	2 332	454 018	0.96927	2 802 811	30.48
55	5	0.00738	0.03625	89 637	3 249	440 064	0.95501	2 348 793	26.20
60	5	0.01111	0.05407	86 388	4 671	420 263	0.93292	1 908 729	22.09
65	5	0.01685	0.08084	81 717	6 606	392 070	0.89557	1 488 466	18.21
70	5	0.02783	0.13010	75 111	9 772	351 125	0.83767	1 096 396	14.60
75	5	0.04429	0.19938	65 339	13 027	294 127	0.60534 <sup>3</sup>	745 271	11.41
80	∞	0.11595	1.00000	52 312	52 312	451 144		451 144	8.62

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 14 (continuación 13) / Table 14 (continued 13)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02972	0.02900	100 000	2 900	97 580	0.96982 <sup>1</sup>	6 924 955	69.25
1	4	0.00116	0.00461	97 100	448	387 331	0.99564 <sup>2</sup>	6 827 376	70.31
5	5	0.00038	0.00192	96 652	185	482 798	0.99801	6 440 045	66.63
10	5	0.00041	0.00206	96 467	199	481 837	0.99597	5 957 248	61.75
15	5	0.00120	0.00599	96 268	577	479 898	0.99213	5 475 411	56.88
20	5	0.00196	0.00975	95 691	933	476 123	0.98930	4 995 513	52.20
25	5	0.00235	0.01166	94 758	1 105	471 026	0.98709	4 519 390	47.69
30	5	0.00285	0.01417	93 653	1 327	464 947	0.98405	4 048 364	43.23
35	5	0.00358	0.01776	92 326	1 640	457 531	0.97962	3 583 417	38.81
40	5	0.00466	0.02304	90 686	2 090	448 208	0.97250	3 125 887	34.47
45	5	0.00652	0.03207	88 597	2 841	435 882	0.96114	2 677 679	30.22
50	5	0.00939	0.04587	85 756	3 934	418 945	0.94449	2 241 798	26.14
55	5	0.01357	0.06562	81 822	5 369	395 689	0.92178	1 822 852	22.28
60	5	0.01922	0.09170	76 453	7 011	364 739	0.88976	1 427 163	18.67
65	5	0.02796	0.13065	69 442	9 073	324 530	0.84013	1 062 424	15.30
70	5	0.04284	0.19348	60 370	11 681	272 647	0.76950	737 894	12.22
75	5	0.06414	0.27640	48 689	13 458	209 801	0.54905 <sup>3</sup>	465 247	9.56
80	∞	0.13792	1.00000	35 231	35 231	255 446		255 446	7.25
<b>MUJERES / FEMALES</b>									
0	1	0.02242	0.02200	100 000	2 200	98 121	0.97684 <sup>1</sup>	7 711 924	77.12
1	4	0.00095	0.00380	97 800	372	390 299	0.99675 <sup>2</sup>	7 613 803	77.85
5	5	0.00025	0.00127	97 428	124	486 831	0.99877	7 223 504	74.14
10	5	0.00024	0.00119	97 304	115	486 233	0.99839	6 736 674	69.23
15	5	0.00041	0.00204	97 189	198	485 448	0.99757	6 250 441	64.31
20	5	0.00057	0.00282	96 990	274	484 268	0.99676	5 764 993	59.44
25	5	0.00073	0.00365	96 717	353	482 700	0.99571	5 280 726	54.60
30	5	0.00099	0.00494	96 363	476	480 627	0.99403	4 798 026	49.79
35	5	0.00140	0.00700	95 887	671	477 759	0.99130	4 317 399	45.03
40	5	0.00209	0.01041	95 216	992	473 603	0.98708	3 839 639	40.33
45	5	0.00312	0.01546	94 225	1 456	467 483	0.98074	3 366 036	35.72
50	5	0.00468	0.02312	92 768	2 145	458 479	0.97192	2 898 553	31.25
55	5	0.00674	0.03316	90 623	3 005	445 603	0.95877	2 440 074	26.93
60	5	0.01017	0.04958	87 618	4 344	427 229	0.93835	1 994 471	22.76
65	5	0.01544	0.07434	83 274	6 191	400 891	0.90383	1 567 242	18.82
70	5	0.02547	0.11974	77 083	9 230	362 338	0.85002	1 166 352	15.13
75	5	0.04061	0.18432	67 853	12 507	307 996	0.61693 <sup>3</sup>	804 013	11.85
80	∞	0.11158	1.00000	55 346	55 346	496 017		496 017	8.96

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 14 (conclusión) / Table 14 (continued)  
 BRASIL: TABLAS ABREVIADAS DE MORTALIDAD  
 BRAZIL: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02554	0.02500	100 000	2 500	97 899	0.97385 <sup>1</sup>	7 031 965	70.32
1	4	0.00105	0.00421	97 500	410	389 028	0.99608 <sup>2</sup>	6 934 067	71.12
5	5	0.00036	0.00178	97 090	173	485 017	0.99816	6 545 038	67.41
10	5	0.00038	0.00190	96 917	184	484 125	0.99631	6 060 021	62.53
15	5	0.00110	0.00548	96 733	530	482 339	0.99281	5 575 897	57.64
20	5	0.00179	0.00891	96 203	857	478 871	0.99020	5 093 558	52.95
25	5	0.00215	0.01070	95 346	1 020	474 177	0.98812	4 614 686	48.40
30	5	0.00263	0.01306	94 325	1 232	468 545	0.98524	4 140 509	43.90
35	5	0.00332	0.01647	93 093	1 533	461 631	0.98104	3 671 964	39.44
40	5	0.00435	0.02149	91 560	1 968	452 878	0.97428	3 210 332	35.06
45	5	0.00610	0.03004	89 592	2 691	441 230	0.96351	2 757 454	30.78
50	5	0.00882	0.04313	86 900	3 748	425 130	0.94767	2 316 225	26.65
55	5	0.01278	0.06194	83 152	5 151	402 883	0.92592	1 891 094	22.74
60	5	0.01820	0.08703	78 001	6 788	373 036	0.89505	1 488 212	19.08
65	5	0.02657	0.12458	71 213	8 871	333 887	0.84722	1 115 176	15.66
70	5	0.04077	0.18500	62 342	11 533	282 875	0.77882	781 289	12.53
75	5	0.06125	0.26558	50 808	13 494	220 307	0.55798 <sup>3</sup>	498 414	9.81
80	∞	0.13417	1.00000	37 315	37 315	278 107		278 107	7.45
<b>MUJERES / FEMALES</b>									
0	1	0.01932	0.01900	100 000	1 900	98 368	0.97993 <sup>1</sup>	7 821 949	78.22
1	4	0.00085	0.00340	98 100	333	391 599	0.99711 <sup>2</sup>	7 723 580	78.73
5	5	0.00023	0.00115	97 767	112	488 553	0.99889	7 331 982	74.99
10	5	0.00021	0.00107	97 655	104	488 012	0.99855	6 843 428	70.08
15	5	0.00037	0.00184	97 550	179	487 303	0.99781	6 355 416	65.15
20	5	0.00051	0.00255	97 371	248	486 235	0.99707	5 868 113	60.27
25	5	0.00066	0.00331	97 123	322	484 810	0.99610	5 381 879	55.41
30	5	0.00090	0.00449	96 801	435	482 918	0.99456	4 897 069	50.59
35	5	0.00128	0.00639	96 366	616	480 291	0.99205	4 414 151	45.81
40	5	0.00191	0.00952	95 750	912	476 473	0.98817	3 933 859	41.08
45	5	0.00285	0.01416	94 839	1 343	470 836	0.98234	3 457 387	36.46
50	5	0.00429	0.02122	93 496	1 984	462 520	0.97417	2 986 551	31.94
55	5	0.00620	0.03053	91 512	2 794	450 575	0.96197	2 524 031	27.58
60	5	0.00937	0.04576	88 718	4 060	433 440	0.94299	2 073 456	23.37
65	5	0.01425	0.06881	84 658	5 825	408 729	0.91089	1 640 016	19.37
70	5	0.02348	0.11091	78 833	8 744	372 308	0.86058	1 231 287	15.62
75	5	0.03751	0.17149	70 090	12 020	320 399	0.62700 <sup>3</sup>	858 979	12.26
80	∞	0.10782	1.00000	58 070	58 070	538 580		538 580	9.27

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 15 / Table 15  
**CHILE: TABLAS ABREVIADAS DE MORTALIDAD**  
**CHILE: ABRIDGED LIFE TABLES**  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.14135	0.12795	100 000	12 795	90 520	0.85951 <sup>1</sup>	5 290 989	52.91
1	4	0.00987	0.03840	87 205	3 349	339 235	0.97080 <sup>2</sup>	5 200 470	59.64
5	5	0.00199	0.00990	83 856	830	417 205	0.99070	4 861 235	57.97
10	5	0.00175	0.00870	83 026	722	413 324	0.98837	4 444 031	53.53
15	5	0.00294	0.01459	82 304	1 201	408 516	0.98283	4 030 707	48.97
20	5	0.00400	0.01980	81 103	1 606	401 500	0.97838	3 622 191	44.66
25	5	0.00475	0.02348	79 497	1 867	392 818	0.97423	3 220 691	40.51
30	5	0.00570	0.02812	77 630	2 183	382 695	0.96853	2 827 873	36.43
35	5	0.00711	0.03492	75 448	2 634	370 652	0.96012	2 445 178	32.41
40	5	0.00921	0.04502	72 813	3 278	355 871	0.94778	2 074 526	28.49
45	5	0.01232	0.05976	69 535	4 155	337 288	0.93073	1 718 655	24.72
50	5	0	0.07939	65 380	5 190	313 925	0.90642	1 381 367	21.13
55	5	0.02306	0.10900	60 190	6 561	284 547	0.87095	1 067 443	17.73
60	5	0.03280	0.15156	53 629	8 128	247 825	0.81941	782 896	14.60
65	5	0.04813	0.21482	45 501	9 774	203 069	0.74806	535 071	11.76
70	5	0.07037	0.29921	35 727	10 690	151 909	0.65611	332 001	9.29
75	5	0.10240	0.40764	25 037	10 206	99 669	0.44657 <sup>3</sup>	180 092	7.19
80	ω	0.18441	1.00000	14 831	14 831	80 423		80 423	5.42
<b>MUJERES / FEMALES</b>									
0	1	0.12236	0.11235	100 000	11 235	91 820	0.87306 <sup>1</sup>	5 677 013	56.77
1	5	0.01043	0.04051	88 765	3 596	344 709	0.97139 <sup>2</sup>	5 585 192	62.92
5	5	0.00170	0.00847	85 169	722	424 041	0.99185	5 240 483	61.53
10	5	0.00157	0.00782	84 447	661	420 585	0.98959	4 816 442	57.03
15	5	0.00262	0.01302	83 787	1 091	416 205	0.98450	4 395 857	52.46
20	5	0.00363	0.01801	82 695	1 489	409 755	0.98036	3 979 652	48.12
25	5	0.00431	0.02130	81 206	1 729	401 709	0.97725	3 569 897	43.96
30	5	0.00490	0.02423	79 477	1 925	392 572	0.97385	3 168 188	39.86
35	5	0.00571	0.02812	77 552	2 181	382 306	0.96864	2 775 617	35.79
40	5	0.00706	0.03469	75 371	2 614	370 317	0.96047	2 393 311	31.75
45	5	0.00911	0.04456	72 756	3 242	355 677	0.94870	2 022 994	27.81
50	5	0.01202	0.05836	69 514	4 057	337 430	0.93098	1 667 318	23.99
55	5	0.01674	0.08034	65 458	5 259	314 141	0.90462	1 329 888	20.32
60	5	0.02367	0.11173	60 199	6 726	284 179	0.86409	1 015 746	16.87
65	5	0.03552	0.16312	53 473	8 722	245 557	0.80412	731 568	13.68
70	5	0.05327	0.23504	44 750	10 518	197 456	0.72285	486 010	10.86
75	5	0.07968	0.33221	34 232	11 372	142 731	0.50536 <sup>3</sup>	288 554	8.43
80	ω	0.15677	1.00000	22 860	22 860	145 823		145 823	6.38

<sup>1</sup>  $P(b.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0.4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75.ω) = T(80) / T(75)$

Cuadro 15 (continuación 1) / Table 15 (continued 1)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.13921	0.12641	100 000	12 641	90 803	0.86292 <sup>1</sup>	5 380 914	53.81
1	4	0.00890	0.03472	87 359	3 033	340 657	0.97278 <sup>2</sup>	5 290 111	60.56
5	5	0.00182	0.00907	84 326	765	419 718	0.99196	4 949 454	58.69
10	5	0.00141	0.00701	83 561	586	416 342	0.99064	4 529 736	54.21
15	5	0.00236	0.01172	82 976	973	412 446	0.98512	4 113 393	49.57
20	5	0.00365	0.01806	82 003	1 481	406 311	0.98003	3 700 947	45.13
25	5	0.00443	0.02191	80 521	1 764	398 198	0.97552	3 294 637	40.92
30	5	0.00550	0.02711	78 758	2 135	388 450	0.96927	2 896 439	36.78
35	5	0.00701	0.03444	76 622	2 639	376 514	0.96044	2 507 989	32.73
40	5	0.00918	0.04486	73 983	3 319	361 620	0.94831	2 131 475	28.81
45	5	0.01212	0.05884	70 665	4 158	342 929	0.93164	1 769 856	25.05
50	5	0.01634	0.07847	66 507	5 219	319 487	0.90760	1 426 927	21.46
55	5	0.02273	0.10752	61 288	6 590	289 965	0.87201	1 107 439	18.07
60	5	0.03265	0.15093	54 698	8 256	252 851	0.82098	817 474	14.95
65	5	0.04745	0.21210	46 442	9 850	207 586	0.75407	564 623	12.16
70	5	0.06753	0.28887	36 592	10 570	156 535	0.67037	357 036	9.76
75	5	0.09595	0.38694	26 022	10 069	104 937	0.47663 <sup>3</sup>	200 501	7.71
80	∞	0.16693	1.00000	15 953	15 953	95 565		95 565	5.99
<b>MUJERES / FEMALES</b>									
0	1	0.11909	0.10977	100 000	10 977	92 175	0.87839 <sup>1</sup>	5 868 968	58.69
1	5	0.00895	0.03488	89 023	3 105	347 020	0.97448 <sup>2</sup>	5 776 793	64.89
5	5	0.00150	0.00747	85 918	641	427 988	0.99325	5 429 773	63.20
10	5	0.00121	0.00603	85 277	514	425 098	0.99209	5 001 786	58.65
15	5	0.00197	0.00980	84 762	830	421 736	0.98795	4 576 688	53.99
20	5	0.00288	0.01432	83 932	1 202	416 655	0.98423	4 154 951	49.50
25	5	0.00348	0.01725	82 730	1 427	410 083	0.98111	3 738 296	45.19
30	5	0.00416	0.02057	81 303	1 672	402 336	0.97722	3 328 213	40.94
35	5	0.00507	0.02504	79 631	1 994	393 172	0.97218	2 925 876	36.74
40	5	0.00623	0.03069	77 638	2 382	382 232	0.96481	2 532 704	32.62
45	5	0.00813	0.03983	75 255	2 997	368 783	0.95404	2 150 472	28.58
50	5	0.01075	0.05234	72 258	3 782	351 835	0.93651	1 781 689	24.66
55	5	0.01564	0.07526	68 476	5 154	329 496	0.90874	1 429 855	20.88
60	5	0.02296	0.10856	63 322	6 875	299 426	0.86754	1 100 359	17.38
65	5	0.03461	0.15927	56 448	8 990	259 764	0.80915	800 933	14.19
70	5	0.05157	0.22841	47 458	10 840	210 189	0.73390	541 170	11.40
75	5	0.07476	0.31495	36 618	11 533	154 258	0.53394 <sup>3</sup>	330 981	9.04
80	∞	0.14195	1.00000	25 085	25 085	176 723		176 723	7.04

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 15 (continuación 2) / Table 15 (continued 2)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.12806	0.11709	100 000	11 709	91 436	0.87462 <sup>1</sup>	5 526 990	55.27
1	4	0.00731	0.02865	88 291	2 530	345 873	0.97673 <sup>2</sup>	5 435 554	61.56
5	5	0.00156	0.00779	85 761	668	427 134	0.99328	5 089 681	59.35
10	5	0.00113	0.00565	85 093	481	424 262	0.99232	4 662 547	54.79
15	5	0.00196	0.00973	84 612	823	421 001	0.98707	4 238 286	50.09
20	5	0.00326	0.01616	83 789	1 354	415 558	0.98159	3 817 284	45.56
25	5	0.00418	0.02070	82 435	1 706	407 908	0.97653	3 401 726	41.27
30	5	0.00533	0.02630	80 728	2 123	398 334	0.97017	2 993 818	37.09
35	5	0.00680	0.03345	78 605	2 630	386 452	0.96134	2 595 485	33.02
40	5	0.00901	0.04405	75 976	3 347	371 511	0.94913	2 209 033	29.08
45	5	0.01195	0.05801	72 629	4 213	352 611	0.93240	1 837 522	25.30
50	5	0.01618	0.07777	68 416	5 321	328 776	0.90843	1 484 911	21.70
55	5	0.02251	0.10653	63 095	6 722	298 670	0.87326	1 156 135	18.32
60	5	0.03228	0.14935	56 373	8 419	260 817	0.82373	857 465	15.21
65	5	0.04641	0.20791	47 954	9 970	214 843	0.76024	596 648	12.44
70	5	0.06511	0.27998	37 984	10 635	163 332	0.68144	381 805	10.05
75	5	0.09145	0.37216	27 349	10 178	111 300	0.49055 <sup>3</sup>	218 473	7.99
80	ω	0.16022	1.00000	17 171	17 171	107 173		107 173	6.24
<b>MUJERES / FEMALES</b>									
0	1	0.10854	0.10068	100 000	10 068	92 765	0.89055 <sup>1</sup>	6 095 028	60.95
1	5	0.00701	0.02746	89 932	2 470	352 511	0.97906 <sup>2</sup>	6 002 263	66.74
5	5	0.00124	0.00620	87 462	542	435 954	0.99464	5 649 752	64.60
10	5	0.00091	0.00452	86 920	393	433 616	0.99408	5 213 798	59.98
15	5	0.00147	0.00732	86 527	634	431 050	0.99081	4 780 182	55.25
20	5	0.00223	0.01108	85 893	951	427 087	0.98762	4 349 133	50.63
25	5	0.00276	0.01369	84 942	1 163	421 801	0.98447	3 922 046	46.17
30	5	0.00351	0.01739	83 779	1 457	415 252	0.98019	3 500 244	41.78
35	5	0.00451	0.02228	82 322	1 834	407 024	0.97513	3 084 993	37.47
40	5	0.00558	0.02752	80 488	2 215	396 902	0.96834	2 677 969	33.27
45	5	0.00731	0.03591	78 273	2 811	384 338	0.95796	2 281 068	29.14
50	5	0.00992	0.04840	75 462	3 653	368 179	0.94034	1 896 730	25.13
55	5	0.01483	0.07148	71 810	5 133	346 215	0.91229	1 528 551	21.29
60	5	0.02220	0.10518	66 676	7 013	315 849	0.87147	1 182 336	17.73
65	5	0.03351	0.15461	59 663	9 225	275 254	0.81476	866 487	14.52
70	5	0.04981	0.22146	50 438	11 170	224 267	0.74290	591 233	11.72
75	5	0.07138	0.30287	39 268	11 893	166 609	0.54598 <sup>3</sup>	366 966	9.35
80	ω	0.13663	1.00000	27 375	27 375	200 357		200 357	7.32

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 15 (continuación 3) / Table 15 (continued 3)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.10408	0.09645	100 000	9 645	92 672	0.89867 <sup>1</sup>	5 764 011	57.64
1	4	0.00476	0.01879	90 355	1 697	356 662	0.98369 <sup>2</sup>	5 671 339	62.77
5	5	0.00116	0.00579	88 658	513	442 005	0.99480	5 314 677	59.95
10	5	0.00092	0.00460	88 145	406	439 709	0.99335	4 872 672	55.28
15	5	0.00175	0.00871	87 739	764	436 785	0.98874	4 432 963	50.52
20	5	0.00279	0.01384	86 975	1 204	431 865	0.98317	3 996 178	45.95
25	5	0.00401	0.01986	85 771	1 704	424 596	0.97726	3 564 313	41.56
30	5	0.00520	0.02567	84 067	2 158	414 941	0.97136	3 139 717	37.35
35	5	0.00644	0.03168	81 909	2 595	403 059	0.96310	2 724 776	33.27
40	5	0.00864	0.04230	79 314	3 355	388 185	0.95040	2 321 717	29.27
45	5	0.01178	0.05723	75 960	4 347	368 931	0.93304	1 933 532	25.45
50	5	0.01608	0.07729	71 613	5 535	344 226	0.90888	1 564 601	21.85
55	5	0.02241	0.10610	66 078	7 011	312 861	0.87491	1 220 375	18.47
60	5	0.03158	0.14634	59 067	8 644	273 725	0.82833	907 514	15.36
65	5	0.04478	0.20135	50 423	10 153	226 734	0.76722	633 789	12.57
70	5	0.06300	0.27214	40 271	10 959	173 955	0.68922	407 055	10.11
75	5	0.08896	0.36386	29 311	10 665	119 894	0.48565 <sup>3</sup>	233 100	7.95
80	∞	0.16471	1.00000	18 646	18 646	113 206		113 206	6.07
<b>MUJERES / FEMALES</b>									
0	1	0.08707	0.08168	100 000	8 168	93 816	0.91333 <sup>1</sup>	6 375 049	63.75
1	5	0.00433	0.01710	91 832	1 571	362 847	0.98605 <sup>2</sup>	6 281 233	68.40
5	5	0.00090	0.00450	90 261	406	450 291	0.99608	5 918 386	65.57
10	5	0.00067	0.00334	89 855	300	448 526	0.99542	5 468 095	60.85
15	5	0.00117	0.00583	89 555	522	446 470	0.99293	5 019 570	56.05
20	5	0.00167	0.00832	89 033	740	443 314	0.99051	4 573 099	51.36
25	5	0.00215	0.01068	88 293	943	439 105	0.98729	4 129 785	46.77
30	5	0.00298	0.01477	87 350	1 290	433 523	0.98270	3 690 680	42.25
35	5	0.00401	0.01987	86 059	1 710	426 022	0.97739	3 257 157	37.85
40	5	0.00515	0.02540	84 349	2 143	416 390	0.97086	2 831 135	33.56
45	5	0.00671	0.03298	82 207	2 711	404 254	0.95997	2 414 746	29.37
50	5	0.00969	0.04731	79 495	3 761	388 074	0.94191	2 010 491	25.29
55	5	0.01438	0.06941	75 734	5 257	365 530	0.91520	1 622 418	21.42
60	5	0.02135	0.10133	70 478	7 142	334 533	0.87631	1 256 888	17.83
65	5	0.03210	0.14856	63 336	9 409	293 156	0.82148	922 355	14.56
70	5	0.04786	0.21371	53 927	11 525	240 821	0.74930	629 199	11.67
75	5	0.06996	0.29774	42 402	12 625	180 448	0.53538 <sup>3</sup>	388 378	9.16
80	∞	0.14321	1.00000	29 777	29 777	207 931		207 931	6.98

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 15 (continuación 4) / Table 15 (continued 4)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07886	0.07431	100 000	7 431	94 229	0.92252 <sup>1</sup>	6 045 955	60.46
1	4	0.00323	0.01279	92 569	1 184	367 034	0.98837 <sup>2</sup>	5 951 726	64.30
5	5	0.00090	0.00449	91 384	410	455 896	0.99580	5 584 693	61.11
10	5	0.00078	0.00391	90 974	355	453 983	0.99427	5 128 796	56.38
15	5	0.00152	0.00756	90 619	685	451 381	0.99020	4 674 814	51.59
20	5	0.00242	0.01205	89 933	1 083	446 959	0.98518	4 223 433	46.96
25	5	0.00356	0.01762	88 850	1 565	440 337	0.97985	3 776 474	42.50
30	5	0.00460	0.02274	87 285	1 984	431 462	0.97467	3 336 137	38.22
35	5	0.00568	0.02798	85 300	2 387	420 534	0.96709	2 904 675	34.05
40	5	0.00774	0.03798	82 913	3 149	406 693	0.95483	2 484 142	29.96
45	5	0.01081	0.05264	79 764	4 199	388 323	0.93797	2 077 448	26.04
50	5	0.01492	0.07193	75 565	5 435	364 237	0.91440	1 689 126	22.35
55	5	0.02113	0.10033	70 130	7 036	333 059	0.88205	1 324 888	18.89
60	5	0.02954	0.13754	63 094	8 678	293 774	0.83795	991 830	15.72
65	5	0.04210	0.19047	54 416	10 364	246 169	0.77711	698 055	12.83
70	5	0.06055	0.26295	44 052	11 583	191 300	0.69700	451 886	10.26
75	5	0.08702	0.35734	32 468	11 602	133 336	0.48833 <sup>3</sup>	260 587	8.03
80	∞	0.16397	1.00000	20 866	20 866	127 251		127 251	6.10
<b>MUJERES / FEMALES</b>									
0	1	0.06582	0.06262	100 000	6 262	95 136	0.93420 <sup>1</sup>	6 679 992	66.80
1	5	0.00288	0.01141	93 738	1 070	371 963	0.99024 <sup>2</sup>	6 584 856	70.25
5	5	0.00069	0.00344	92 668	319	462 543	0.99693	6 212 893	67.04
10	5	0.00054	0.00269	92 349	248	461 124	0.99634	5 750 350	62.27
15	5	0.00093	0.00464	92 101	427	459 435	0.99450	5 289 226	57.43
20	5	0.00128	0.00637	91 673	584	456 907	0.99264	4 829 790	52.68
25	5	0.00168	0.00834	91 089	760	453 546	0.98981	4 372 883	48.01
30	5	0.00242	0.01205	90 329	1 088	448 926	0.98571	3 919 337	43.39
35	5	0.00334	0.01655	89 241	1 477	442 512	0.98089	3 470 411	38.89
40	5	0.00439	0.02170	87 764	1 905	434 057	0.97496	3 027 899	34.50
45	5	0.00577	0.02845	85 859	2 443	423 189	0.96462	2 593 842	30.21
50	5	0.00869	0.04250	83 417	3 546	408 219	0.94754	2 170 653	26.02
55	5	0.01298	0.06286	79 871	5 021	386 803	0.92337	1 762 434	22.07
60	5	0.01914	0.09132	74 850	6 835	357 162	0.88779	1 375 631	18.38
65	5	0.02900	0.13521	68 015	9 196	317 083	0.83489	1 018 468	14.97
70	5	0.04437	0.19969	58 819	11 746	264 729	0.76105	701 385	11.92
75	5	0.06729	0.28799	47 073	13 557	201 473	0.53860 <sup>3</sup>	436 656	9.28
80	∞	0.14251	1.00000	33 516	33 516	235 183		235 183	7.02

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 15 (continuación 5) / Table 15 (continued 5)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05121	0.04922	100 000	4 922	96 119	0.94852 <sup>1</sup>	6 393 986	63.94
1	4	0.00215	0.00856	95 078	814	378 140	0.99207 <sup>2</sup>	6 297 866	66.24
5	5	0.00070	0.00349	94 264	329	470 499	0.99658	5 919 727	62.80
10	5	0.00067	0.00336	93 935	316	468 888	0.99521	5 449 228	58.01
15	5	0.00125	0.00623	93 620	584	466 640	0.99169	4 980 340	53.20
20	5	0.00209	0.01040	93 036	968	462 762	0.98765	4 513 701	48.52
25	5	0.00289	0.01432	92 069	1 319	457 047	0.98378	4 050 939	44.00
30	5	0.00366	0.01815	90 750	1 647	449 632	0.97955	3 593 892	39.60
35	5	0.00461	0.02280	89 103	2 031	440 436	0.97279	3 144 260	35.29
40	5	0.00645	0.03173	87 072	2 763	428 450	0.96156	2 703 824	31.05
45	5	0.00928	0.04536	84 309	3 824	411 982	0.94595	2 275 373	26.99
50	5	0.01304	0.06316	80 484	5 083	389 713	0.92346	1 863 391	23.15
55	5	0.01903	0.09082	75 401	6 848	359 884	0.89315	1 473 677	19.54
60	5	0.02655	0.12447	68 553	8 533	321 432	0.85148	1 113 793	16.25
65	5	0.03859	0.17599	60 020	10 563	273 692	0.78963	792 361	13.20
70	5	0.05769	0.25210	49 457	12 468	216 115	0.70546	518 669	10.49
75	5	0.08522	0.35128	36 989	12 993	152 461	0.49609 <sup>3</sup>	302 554	8.18
80	∞	0.15987	1.00000	23 996	23 996	150 093		150 093	6.26
<b>MUJERES / FEMALES</b>									
0	1	0.04230	0.04093	100 000	4 093	96 772	0.95685 <sup>1</sup>	7 056 959	70.57
1	5	0.00190	0.00755	95 907	724	381 653	0.99346 <sup>2</sup>	6 960 187	72.57
5	5	0.00052	0.00260	95 183	248	475 297	0.99758	6 578 535	69.11
10	5	0.00045	0.00224	94 936	213	474 145	0.99715	6 103 238	64.29
15	5	0.00069	0.00346	94 723	327	472 794	0.99597	5 629 092	59.43
20	5	0.00093	0.00462	94 395	436	470 887	0.99466	5 156 298	54.62
25	5	0.00122	0.00607	93 960	570	468 372	0.99252	4 685 411	49.87
30	5	0.00179	0.00889	93 389	830	464 871	0.98942	4 217 039	45.16
35	5	0.00247	0.01228	92 559	1 137	459 953	0.98557	3 752 169	40.54
40	5	0.00335	0.01661	91 422	1 519	453 315	0.98051	3 292 215	36.01
45	5	0.00453	0.02241	89 903	2 014	444 481	0.97138	2 838 901	31.58
50	5	0.00712	0.03498	87 889	3 075	431 759	0.95620	2 394 420	27.24
55	5	0.01087	0.05293	84 814	4 489	412 849	0.93560	1 962 661	23.14
60	5	0.01591	0.07652	80 325	6 147	386 260	0.90453	1 549 812	19.29
65	5	0.02462	0.11598	74 179	8 603	349 384	0.85385	1 163 552	15.69
70	5	0.03963	0.18028	65 575	11 822	298 322	0.77734	814 168	12.42
75	5	0.06360	0.27437	53 754	14 748	231 897	0.55045 <sup>3</sup>	515 846	9.60
80	∞	0.13737	1.00000	39 005	39 005	283 948		283 948	7.28

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 15 (continuación 6) / Table 15 (continued 6)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02629	0.02575	100 000	2 575	97 940	0.97288 <sup>1</sup>	6 737 972	67.38
1	4	0.00119	0.00474	97 425	462	388 500	0.99540 <sup>2</sup>	6 640 032	68.16
5	5	0.00051	0.00255	96 964	247	484 200	0.99730	6 251 532	64.47
10	5	0.00057	0.00285	96 716	276	482 893	0.99608	5 767 332	59.63
15	5	0.00100	0.00499	96 441	481	481 001	0.99308	5 284 439	54.79
20	5	0.00178	0.00886	95 960	850	477 673	0.98996	4 803 438	50.06
25	5	0.00226	0.01124	95 110	1 069	472 876	0.98746	4 325 765	45.48
30	5	0.00279	0.01386	94 041	1 303	466 947	0.98411	3 852 889	40.97
35	5	0.00362	0.01794	92 738	1 664	459 529	0.97812	3 385 942	36.51
40	5	0.00524	0.02588	91 074	2 357	449 477	0.96788	2 926 413	32.13
45	5	0.00786	0.03853	88 717	3 419	435 038	0.95343	2 476 936	27.92
50	5	0.01130	0.05494	85 298	4 686	414 776	0.93196	2 041 898	23.94
55	5	0.01708	0.08191	80 612	6 603	386 553	0.90358	1 627 122	20.18
60	5	0.02378	0.11222	74 009	8 306	349 281	0.86417	1 240 569	16.76
65	5	0.03536	0.16242	65 703	10 672	301 838	0.80135	891 288	13.57
70	5	0.05504	0.24191	55 032	13 313	241 876	0.71339	589 450	10.71
75	5	0.08355	0.34557	41 719	14 417	172 553	0.50355 <sup>3</sup>	347 573	8.33
80	∞	0.15600	1.00000	27 302	27 302	175 020		175 020	6.41
<b>MUJERES / FEMALES</b>									
0	1	0.02197	0.02159	100 000	2 159	98 272	0.97710 <sup>1</sup>	7 415 991	74.16
1	5	0.00104	0.00415	97 841	406	390 280	0.99626 <sup>2</sup>	7 317 718	74.79
5	5	0.00037	0.00185	97 435	180	486 723	0.99815	6 927 439	71.10
10	5	0.00037	0.00185	97 254	180	485 823	0.99788	6 440 716	66.23
15	5	0.00048	0.00240	97 075	233	484 791	0.99728	5 954 893	61.34
20	5	0.00061	0.00305	96 842	295	483 470	0.99646	5 470 103	56.49
25	5	0.00081	0.00404	96 546	390	481 757	0.99494	4 986 633	51.65
30	5	0.00122	0.00608	96 156	584	479 321	0.99273	4 504 876	46.85
35	5	0.00170	0.00847	95 572	809	475 836	0.98973	4 025 556	42.12
40	5	0.00243	0.01208	94 763	1 145	470 952	0.98547	3 549 720	37.46
45	5	0.00343	0.01702	93 618	1 593	464 107	0.97740	3 078 768	32.89
50	5	0.00574	0.02828	92 025	2 602	453 619	0.96394	2 614 661	28.41
55	5	0.00901	0.04407	89 423	3 941	437 261	0.94652	2 161 042	24.17
60	5	0.01308	0.06332	85 482	5 413	413 875	0.91950	1 723 781	20.17
65	5	0.02080	0.09884	80 069	7 914	380 558	0.87077	1 309 906	16.36
70	5	0.03548	0.16295	72 155	11 758	331 378	0.79183	929 348	12.88
75	5	0.06035	0.26218	60 397	15 835	262 397	0.56119 <sup>3</sup>	597 969	9.90
80	∞	0.13279	1.00000	44 562	44 562	335 572		335 572	7.53

<sup>1</sup>  $P(b,5) = [l.(0.1) + l.(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 15 (continuación 7) / Table 15 (continued 7)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02024	0.01990	100 000	1 990	98 353	0.97880 <sup>1</sup>	6 958 978	69.59
1	4	0.00098	0.00393	98 010	385	391 047	0.99636 <sup>2</sup>	6 860 626	70.00
5	5	0.00041	0.00206	97 625	202	487 619	0.99784	6 469 578	66.27
10	5	0.00045	0.00225	97 423	219	486 567	0.99650	5 981 959	61.40
15	5	0.00095	0.00476	97 204	463	484 862	0.99352	5 495 391	56.53
20	5	0.00165	0.00821	96 741	794	481 720	0.99107	5 010 529	51.79
25	5	0.00194	0.00966	95 947	927	477 417	0.98935	4 528 810	47.20
30	5	0.00234	0.01166	95 020	1 108	472 332	0.98678	4 051 392	42.64
35	5	0.00298	0.01480	93 913	1 390	466 088	0.98225	3 579 060	38.11
40	5	0.00419	0.02074	92 523	1 919	457 817	0.97455	3 112 972	33.65
45	5	0.00614	0.03026	90 604	2 742	446 165	0.96282	2 655 156	29.31
50	5	0.00907	0.04432	87 862	3 894	429 575	0.94400	2 208 991	25.14
55	5	0.01412	0.06821	83 968	5 728	405 519	0.91700	1 779 416	21.19
60	5	0.02080	0.09886	78 240	7 735	371 862	0.87929	1 373 896	17.56
65	5	0.03126	0.14496	70 505	10 220	326 974	0.81967	1 002 034	14.21
70	5	0.04986	0.22169	60 285	13 364	268 012	0.73363	675 060	11.20
75	5	0.07726	0.32377	46 920	15 191	196 622	0.51696 <sup>3</sup>	407 048	8.68
80	∞	0.15078	1.00000	31 729	31 729	210 426		210 426	6.63
<b>MUJERES / FEMALES</b>									
0	1	0.01697	0.01674	100 000	1 674	98 619	0.98227 <sup>1</sup>	7 588 934	75.89
1	5	0.00077	0.00308	98 326	303	392 515	0.99714 <sup>2</sup>	7 490 315	76.18
5	5	0.00031	0.00156	98 023	153	489 731	0.99851	7 097 800	72.41
10	5	0.00028	0.00142	97 870	139	489 000	0.99825	6 608 068	67.52
15	5	0.00042	0.00209	97 730	204	488 142	0.99767	6 119 068	62.61
20	5	0.00051	0.00257	97 526	250	487 007	0.99708	5 630 926	57.74
25	5	0.00066	0.00328	97 276	319	485 584	0.99592	5 143 920	52.88
30	5	0.00098	0.00489	96 958	474	483 603	0.99417	4 658 335	48.05
35	5	0.00136	0.00677	96 484	653	480 784	0.99154	4 174 732	43.27
40	5	0.00204	0.01016	95 830	974	476 717	0.98730	3 693 948	38.55
45	5	0.00308	0.01528	94 857	1 449	470 661	0.97997	3 217 230	33.92
50	5	0.00503	0.02485	93 408	2 322	461 235	0.96823	2 746 569	29.40
55	5	0.00793	0.03886	91 086	3 540	446 581	0.95186	2 285 335	25.09
60	5	0.01190	0.05780	87 546	5 060	425 080	0.92593	1 838 754	21.00
65	5	0.01914	0.09134	82 486	7 534	393 594	0.88220	1 413 674	17.14
70	5	0.03172	0.14693	74 952	11 013	347 228	0.81446	1 020 080	13.61
75	5	0.05218	0.23081	63 939	14 758	282 802	0.57970 <sup>3</sup>	672 852	10.52
80	∞	0.12609	1.00000	49 182	49 182	390 050		390 050	7.93

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 15 (continuación 8) / Table 15 (continued 8)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01540	0.01520	100 000	1 520	98 707	0.98362 <sup>1</sup>	7 152 952	71.53
1	4	0.00082	0.00326	98 480	321	393 103	0.99710 <sup>2</sup>	7 054 245	71.63
5	5	0.00034	0.00167	98 159	164	490 385	0.99828	6 661 142	67.86
10	5	0.00035	0.00177	97 995	174	489 540	0.99686	6 170 758	62.97
15	5	0.00090	0.00451	97 821	441	488 003	0.99396	5 681 218	58.08
20	5	0.00152	0.00758	97 380	738	485 054	0.99204	5 193 215	53.33
25	5	0.00167	0.00833	96 642	805	481 195	0.99091	4 708 161	48.72
30	5	0.00198	0.00985	95 836	944	476 822	0.98895	4 226 966	44.11
35	5	0.00247	0.01227	94 892	1 164	471 551	0.98555	3 750 145	39.52
40	5	0.00336	0.01667	93 728	1 562	464 735	0.97981	3 278 593	34.98
45	5	0.00481	0.02377	92 166	2 190	455 354	0.97022	2 813 858	30.53
50	5	0.00732	0.03595	89 976	3 234	441 792	0.95358	2 358 504	26.21
55	5	0.01179	0.05728	86 741	4 968	421 286	0.92788	1 916 712	22.10
60	5	0.01838	0.08787	81 773	7 185	390 902	0.89180	1 495 427	18.29
65	5	0.02792	0.13049	74 588	9 733	348 606	0.83514	1 104 525	14.81
70	5	0.04553	0.20439	64 855	13 255	291 135	0.75129	755 918	11.66
75	5	0.07181	0.30442	51 599	15 708	218 727	0.52940 <sup>3</sup>	464 783	9.01
80	∞	0.14587	1.00000	35 892	35 892	246 056		246 056	6.86
<b>MUJERES / FEMALES</b>									
0	1	0.01296	0.01282	100 000	1 282	98 916	0.98645 <sup>1</sup>	7 743 948	77.44
1	5	0.00056	0.00224	98 718	221	394 309	0.99784 <sup>2</sup>	7 645 032	77.44
5	5	0.00027	0.00133	98 497	131	492 159	0.99880	7 250 723	73.61
10	5	0.00022	0.00108	98 366	106	491 567	0.99855	6 758 564	68.71
15	5	0.00036	0.00182	98 260	179	490 854	0.99801	6 266 998	63.78
20	5	0.00043	0.00216	98 082	212	489 877	0.99759	5 776 144	58.89
25	5	0.00053	0.00266	97 869	260	488 696	0.99671	5 286 267	54.01
30	5	0.00079	0.00393	97 609	384	487 086	0.99533	4 797 571	49.15
35	5	0.00109	0.00541	97 225	526	484 811	0.99300	4 310 485	44.33
40	5	0.00172	0.00859	96 699	830	481 419	0.98884	3 825 674	39.56
45	5	0.00277	0.01376	95 869	1 319	476 045	0.98217	3 344 254	34.88
50	5	0.00444	0.02195	94 549	2 075	467 558	0.97188	2 868 209	30.34
55	5	0.00701	0.03443	92 474	3 184	454 410	0.95651	2 400 651	25.96
60	5	0.01086	0.05287	89 290	4 721	434 648	0.93176	1 946 241	21.80
65	5	0.01764	0.08446	84 569	7 143	404 987	0.89235	1 511 593	17.87
70	5	0.02849	0.13297	77 426	10 295	361 392	0.83387	1 106 606	14.29
75	5	0.04553	0.20439	67 131	13 721	301 353	0.59562 <sup>3</sup>	745 214	11.10
80	∞	0.12033	1.00000	53 410	53 410	443 861		443 861	8.31

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 15 (continuación 9) / Table 15 (continued 9)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01401	0.01384	100 000	1 384	98 817	0.98507 <sup>1</sup>	7 227 954	72.28
1	4	0.00075	0.00300	98 616	295	393 720	0.99732 <sup>2</sup>	7 129 137	72.29
5	5	0.00031	0.00156	98 320	154	491 218	0.99840	6 735 418	68.50
10	5	0.00033	0.00164	98 167	161	490 431	0.99710	6 244 200	63.61
15	5	0.00083	0.00415	98 005	407	489 010	0.99444	5 753 769	58.71
20	5	0.00140	0.00697	97 599	680	486 293	0.99266	5 264 759	53.94
25	5	0.00155	0.00771	96 919	747	482 724	0.99155	4 778 465	49.30
30	5	0.00185	0.00919	96 171	884	478 646	0.98964	4 295 741	44.67
35	5	0.00232	0.01153	95 287	1 099	473 690	0.98636	3 817 095	40.06
40	5	0.00318	0.01577	94 188	1 485	467 230	0.98085	3 343 405	35.50
45	5	0.00457	0.02258	92 703	2 094	458 283	0.97166	2 876 176	31.03
50	5	0.00696	0.03422	90 610	3 101	445 296	0.95582	2 417 893	26.68
55	5	0.01120	0.05449	87 509	4 769	425 622	0.93132	1 972 597	22.54
60	5	0.01747	0.08368	82 740	6 924	396 391	0.89675	1 546 974	18.70
65	5	0.02657	0.12460	75 816	9 446	355 466	0.84249	1 150 583	15.18
70	5	0.04324	0.19510	66 370	12 949	299 478	0.76203	795 117	11.98
75	5	0.06817	0.29123	53 421	15 558	228 211	0.53956 <sup>3</sup>	495 639	9.28
80	ω	0.14158	1.00000	37 863	37 863	267 428		267 428	7.06
<b>MUJERES / FEMALES</b>									
0	1	0.01175	0.01163	100 000	1 163	99 011	0.98769 <sup>1</sup>	7 825 922	78.26
1	5	0.00051	0.00205	98 837	202	394 836	0.99803 <sup>2</sup>	7 726 911	78.18
5	5	0.00024	0.00122	98 634	120	492 872	0.99890	7 332 075	74.34
10	5	0.00020	0.00099	98 514	98	492 328	0.99867	6 839 203	69.42
15	5	0.00033	0.00167	98 417	164	491 673	0.99817	6 346 875	64.49
20	5	0.00040	0.00199	98 253	196	490 773	0.99777	5 855 202	59.59
25	5	0.00049	0.00247	98 057	242	489 679	0.99694	5 364 428	54.71
30	5	0.00073	0.00365	97 815	357	488 181	0.99565	4 874 750	49.84
35	5	0.00101	0.00505	97 458	492	486 057	0.99347	4 386 569	45.01
40	5	0.00161	0.00801	96 965	777	482 885	0.98959	3 900 512	40.23
45	5	0.00258	0.01283	96 189	1 234	477 859	0.98339	3 417 627	35.53
50	5	0.00413	0.02045	94 955	1 942	469 921	0.97380	2 939 767	30.96
55	5	0.00652	0.03208	93 013	2 984	457 607	0.95944	2 469 847	26.55
60	5	0.01011	0.04931	90 029	4 440	439 048	0.93632	2 012 240	22.35
65	5	0.01640	0.07879	85 590	6 744	411 090	0.89944	1 573 192	18.38
70	5	0.02649	0.12420	78 846	9 793	369 749	0.84435	1 162 102	14.74
75	5	0.04237	0.19157	69 053	13 228	312 197	0.60599 <sup>3</sup>	792 352	11.47
80	ω	0.11626	1.00000	55 825	55 825	480 156		480 156	8.60

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 15 (continuación 10) / Table 15 (continued 10)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01274	0.01260	100 000	1 260	98 918	0.98640 <sup>1</sup>	7 298 920	72.99
1	4	0.00069	0.00275	98 740	272	394 283	0.99753 <sup>2</sup>	7 200 002	72.92
5	5	0.00029	0.00146	98 468	144	491 982	0.99851	6 805 718	69.12
10	5	0.00031	0.00153	98 325	150	491 247	0.99733	6 313 737	64.21
15	5	0.00077	0.00382	98 174	375	489 934	0.99489	5 822 489	59.31
20	5	0.00129	0.00641	97 799	627	487 431	0.99323	5 332 555	54.53
25	5	0.00143	0.00715	97 173	694	484 128	0.99214	4 845 124	49.86
30	5	0.00172	0.00858	96 479	828	480 323	0.99028	4 360 996	45.20
35	5	0.00218	0.01086	95 651	1 039	475 656	0.98711	3 880 673	40.57
40	5	0.00301	0.01494	94 612	1 414	469 525	0.98180	3 405 017	35.99
45	5	0.00435	0.02150	93 198	2 004	460 981	0.97299	2 935 492	31.50
50	5	0.00664	0.03265	91 194	2 977	448 529	0.95787	2 474 511	27.13
55	5	0.01067	0.05194	88 217	4 582	429 631	0.93448	2 025 982	22.97
60	5	0.01663	0.07985	83 635	6 678	401 480	0.90130	1 596 352	19.09
65	5	0.02535	0.11919	76 957	9 173	361 853	0.84924	1 194 872	15.53
70	5	0.04116	0.18659	67 784	12 648	307 302	0.77189	833 019	12.29
75	5	0.06489	0.27915	55 136	15 392	237 203	0.54880 <sup>3</sup>	525 717	9.53
80	∞	0.13776	1.00000	39 745	39 745	288 514		288 514	7.26
<b>MUJERES / FEMALES</b>									
0	1	0.01064	0.01055	100 000	1 055	99 099	0.98883 <sup>1</sup>	7 903 949	79.04
1	5	0.00047	0.00187	98 945	185	395 317	0.99820 <sup>2</sup>	7 804 850	78.88
5	5	0.00022	0.00112	98 760	110	493 525	0.99899	7 409 533	75.03
10	5	0.00018	0.00091	98 650	90	493 024	0.99878	6 916 008	70.11
15	5	0.00031	0.00153	98 560	151	492 423	0.99832	6 422 983	65.17
20	5	0.00037	0.00184	98 409	181	491 594	0.99793	5 930 560	60.26
25	5	0.00046	0.00229	98 228	225	490 579	0.99716	5 438 966	55.37
30	5	0.00068	0.00340	98 003	333	489 183	0.99594	4 948 387	50.49
35	5	0.00095	0.00472	97 670	461	487 199	0.99390	4 459 204	45.66
40	5	0.00150	0.00748	97 209	727	484 229	0.99028	3 972 005	40.86
45	5	0.00241	0.01197	96 482	1 155	479 524	0.98450	3 487 775	36.15
50	5	0.00385	0.01908	95 327	1 819	472 090	0.97555	3 008 252	31.56
55	5	0.00608	0.02993	93 509	2 799	460 547	0.96213	2 536 162	27.12
60	5	0.00943	0.04606	90 710	4 178	443 106	0.94050	2 075 615	22.88
65	5	0.01528	0.07360	86 532	6 369	416 740	0.90592	1 632 508	18.87
70	5	0.02467	0.11618	80 164	9 314	377 534	0.85395	1 215 768	15.17
75	5	0.03952	0.17984	70 850	12 742	322 395	0.61539 <sup>3</sup>	838 235	11.83
80	∞	0.11265	1.00000	58 108	58 108	515 839		515 839	8.88

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 15 (continuación 11) / Table 15 (continued 11)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01159	0.01148	100 000	1 148	99 011	0.98760 <sup>1</sup>	7 364 973	73.65
1	4	0.00063	0.00253	98 852	251	394 792	0.99771 <sup>2</sup>	7 265 962	73.50
5	5	0.00027	0.00136	98 602	134	492 672	0.99861	6 871 170	69.69
10	5	0.00028	0.00142	98 467	140	491 985	0.99753	6 378 498	64.78
15	5	0.00071	0.00352	98 327	346	490 770	0.99529	5 886 513	59.87
20	5	0.00118	0.00590	97 981	578	488 459	0.99374	5 395 743	55.07
25	5	0.00133	0.00663	97 403	646	485 399	0.99267	4 907 284	50.38
30	5	0.00161	0.00803	96 757	777	481 841	0.99086	4 421 885	45.70
35	5	0.00206	0.01025	95 980	984	477 437	0.98779	3 940 044	41.05
40	5	0.00286	0.01420	94 995	1 348	471 606	0.98266	3 462 607	36.45
45	5	0.00415	0.02052	93 647	1 922	463 430	0.97418	2 991 001	31.94
50	5	0.00634	0.03122	91 725	2 864	451 466	0.95972	2 527 572	27.56
55	5	0.01018	0.04964	88 861	4 411	433 279	0.93733	2 076 106	23.36
60	5	0.01588	0.07638	84 450	6 451	406 125	0.90540	1 642 826	19.45
65	5	0.02425	0.11431	78 000	8 916	367 707	0.85535	1 236 701	15.86
70	5	0.03930	0.17890	69 083	12 359	314 518	0.78081	868 993	12.58
75	5	0.06196	0.26824	56 724	15 216	245 580	0.55709 <sup>3</sup>	554 475	9.77
80	∞	0.13438	1.00000	41 508	41 508	308 895		308 895	7.44
<b>MUJERES / FEMALES</b>									
0	1	0.00966	0.00959	100 000	959	99 178	0.98984 <sup>1</sup>	7 975 951	79.76
1	5	0.00043	0.00171	99 041	170	395 745	0.99835 <sup>2</sup>	7 876 773	79.53
5	5	0.00021	0.00103	98 872	102	494 105	0.99907	7 481 028	75.66
10	5	0.00017	0.00084	98 770	83	493 644	0.99888	6 986 923	70.74
15	5	0.00028	0.00141	98 687	139	493 090	0.99845	6 493 279	65.80
20	5	0.00034	0.00170	98 549	168	492 324	0.99808	6 000 189	60.89
25	5	0.00043	0.00214	98 381	210	491 379	0.99735	5 507 865	55.99
30	5	0.00064	0.00317	98 171	311	490 076	0.99620	5 016 486	51.10
35	5	0.00089	0.00442	97 859	433	488 215	0.99429	4 526 410	46.25
40	5	0.00141	0.00701	97 427	683	485 426	0.99090	4 038 195	41.45
45	5	0.00225	0.01121	96 744	1 085	481 007	0.98548	3 552 769	36.72
50	5	0.00360	0.01786	95 659	1 708	474 025	0.97711	3 071 762	32.11
55	5	0.00568	0.02802	93 951	2 632	463 174	0.96452	2 597 738	27.65
60	5	0.00882	0.04316	91 319	3 942	446 739	0.94421	2 134 564	23.37
65	5	0.01429	0.06899	87 377	6 028	421 816	0.91169	1 687 825	19.32
70	5	0.02307	0.10906	81 349	8 872	384 566	0.86250	1 266 009	15.56
75	5	0.03702	0.16942	72 477	12 279	331 688	0.62370 <sup>3</sup>	881 443	12.16
80	∞	0.10950	1.00000	60 198	60 198	549 755		549 755	9.13

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 15 (continuación 12) / Table 15 (continued 12)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01055	0.01046	100 000	1 046	99 096	0.98870 <sup>1</sup>	7 426 911	74.27
1	4	0.00058	0.00234	98 954	231	395 255	0.99788 <sup>2</sup>	7 327 815	74.05
5	5	0.00026	0.00128	98 723	126	493 301	0.99870	6 932 561	70.22
10	5	0.00027	0.00133	98 597	131	492 659	0.99771	6 439 259	65.31
15	5	0.00065	0.00325	98 466	320	491 532	0.99566	5 946 600	60.39
20	5	0.00109	0.00544	98 146	534	489 398	0.99420	5 455 068	55.58
25	5	0.00124	0.00617	97 613	602	486 560	0.99315	4 965 670	50.87
30	5	0.00151	0.00753	97 011	731	483 228	0.99139	4 479 110	46.17
35	5	0.00195	0.00970	96 280	934	479 067	0.98840	3 995 882	41.50
40	5	0.00272	0.01351	95 346	1 289	473 510	0.98345	3 516 815	36.88
45	5	0.00397	0.01963	94 058	1 846	465 672	0.97528	3 043 305	32.36
50	5	0.00607	0.02992	92 211	2 759	454 159	0.96140	2 577 632	27.95
55	5	0.00974	0.04754	89 452	4 252	436 630	0.93993	2 123 474	23.74
60	5	0.01520	0.07323	85 200	6 239	410 402	0.90915	1 686 843	19.80
65	5	0.02325	0.10987	78 961	8 675	373 117	0.86092	1 276 441	16.17
70	5	0.03761	0.17190	70 286	12 082	321 225	0.78896	903 324	12.85
75	5	0.05932	0.25830	58 204	15 034	253 435	0.56462 <sup>3</sup>	582 099	10.00
80	∞	0.13135	1.00000	43 170	43 170	328 664		328 664	7.61
<b>MUJERES / FEMALES</b>									
0	1	0.00877	0.00871	100 000	871	99 250	0.99077 <sup>1</sup>	8 043 961	80.44
1	5	0.00039	0.00157	99 129	156	396 134	0.99849 <sup>2</sup>	7 944 711	80.14
5	5	0.00019	0.00095	98 974	94	494 634	0.99914	7 548 577	76.27
10	5	0.00015	0.00077	98 880	76	494 209	0.99897	7 053 942	71.34
15	5	0.00026	0.00129	98 804	128	493 699	0.99856	6 559 733	66.39
20	5	0.00032	0.00158	98 676	156	492 991	0.99822	6 066 034	61.47
25	5	0.00040	0.00199	98 520	196	492 111	0.99752	5 573 043	56.57
30	5	0.00059	0.00296	98 324	292	490 891	0.99644	5 080 933	51.68
35	5	0.00083	0.00415	98 032	407	489 144	0.99463	4 590 042	46.82
40	5	0.00132	0.00658	97 625	643	486 520	0.99146	4 100 897	42.01
45	5	0.00211	0.01052	96 983	1 020	482 364	0.98639	3 614 377	37.27
50	5	0.00338	0.01674	95 963	1 607	475 797	0.97853	3 132 014	32.64
55	5	0.00532	0.02627	94 356	2 479	465 582	0.96670	2 656 217	28.15
60	5	0.00827	0.04052	91 877	3 723	450 077	0.94760	2 190 635	23.84
65	5	0.01339	0.06478	88 154	5 711	426 493	0.91696	1 740 558	19.74
70	5	0.02162	0.10256	82 443	8 455	391 079	0.87032	1 314 065	15.94
75	5	0.03476	0.15991	73 988	11 832	340 362	0.63124 <sup>3</sup>	922 986	12.47
80	∞	0.10668	1.00000	62 157	62 157	582 624		582 624	9.37

<sup>1</sup>  $P(b.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 15 (continuación 13) / Table 15 (continued 13)  
 CHILE: TABLAS ABREVIADAS DE MORTALIDAD  
 CHILE: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.00960	0.00952	100 000	952	99 173	0.98970 <sup>1</sup>	7 484 930	74.85
1	4	0.00054	0.00215	99 048	213	395 676	0.99803 <sup>2</sup>	7 385 756	74.57
5	5	0.00024	0.00120	98 835	119	493 876	0.99878	6 990 080	70.73
10	5	0.00025	0.00124	98 716	122	493 274	0.99788	6 496 204	65.81
15	5	0.00060	0.00300	98 594	296	492 228	0.99599	6 002 930	60.89
20	5	0.00101	0.00501	98 298	493	490 257	0.99462	5 510 701	56.06
25	5	0.00115	0.00574	97 805	561	487 621	0.99359	5 020 445	51.33
30	5	0.00142	0.00708	97 244	688	484 498	0.99187	4 532 823	46.61
35	5	0.00185	0.00920	96 555	888	480 558	0.98896	4 048 325	41.93
40	5	0.00260	0.01289	95 668	1 234	475 254	0.98416	3 567 768	37.29
45	5	0.00380	0.01882	94 434	1 777	467 728	0.97627	3 092 513	32.75
50	5	0.00583	0.02873	92 657	2 662	456 629	0.96295	2 624 785	28.33
55	5	0.00934	0.04562	89 995	4 106	439 709	0.94231	2 168 156	24.09
60	5	0.01458	0.07035	85 889	6 042	414 341	0.91257	1 728 447	20.12
65	5	0.02234	0.10580	79 847	8 448	378 115	0.86601	1 314 106	16.46
70	5	0.03609	0.16550	71 399	11 817	327 453	0.79642	935 991	13.11
75	5	0.05694	0.24922	59 582	14 849	260 789	0.57145 <sup>3</sup>	608 537	10.21
80	∞	0.12864	1.00000	44 733	44 733	347 748		347 748	7.77
<b>MUJERES / FEMALES</b>									
0	1	0.00796	0.00791	100 000	791	99 317	0.99161 <sup>1</sup>	8 107 906	81.08
1	5	0.00036	0.00144	99 209	143	396 489	0.99861 <sup>2</sup>	8 008 590	80.72
5	5	0.00017	0.00087	99 067	87	495 117	0.99921	7 612 101	76.84
10	5	0.00014	0.00071	98 980	70	494 724	0.99905	7 116 985	71.90
15	5	0.00024	0.00119	98 910	118	494 254	0.99867	6 622 260	66.95
20	5	0.00029	0.00146	98 792	145	493 598	0.99834	6 128 006	62.03
25	5	0.00037	0.00186	98 647	184	492 777	0.99768	5 634 408	57.12
30	5	0.00056	0.00278	98 463	273	491 634	0.99666	5 141 631	52.22
35	5	0.00078	0.00391	98 190	384	489 991	0.99495	4 649 997	47.36
40	5	0.00124	0.00619	97 806	606	487 518	0.99197	4 160 006	42.53
45	5	0.00199	0.00989	97 201	961	483 601	0.98721	3 672 489	37.78
50	5	0.00317	0.01573	96 240	1 514	477 414	0.97983	3 188 887	33.13
55	5	0.00500	0.02468	94 726	2 338	467 784	0.96868	2 711 473	28.62
60	5	0.00777	0.03812	92 388	3 522	453 134	0.95069	2 243 689	24.29
65	5	0.01257	0.06095	88 866	5 416	430 790	0.92177	1 790 555	20.15
70	5	0.02031	0.09664	83 450	8 065	397 088	0.87744	1 359 765	16.29
75	5	0.03273	0.15125	75 385	11 402	348 421	0.63807 <sup>3</sup>	962 677	12.77
80	∞	0.10416	1.00000	63 983	63 983	614 256		614 256	9.60

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 15 (conclusión) / Table 15 (continued)  
**CHILE: TABLAS ABREVIADAS DE MORTALIDAD**  
**CHILE: ABRIDGED LIFE TABLES**  
**2020-2025**

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.00876	0.00869	100 000	869	99 243	0.99059 <sup>1</sup>	7 537 944	75.38
1	4	0.00050	0.00199	99 131	197	396 052	0.99817 <sup>2</sup>	7 438 701	75.04
5	5	0.00023	0.00113	98 934	112	494 389	0.99885	7 042 649	71.19
10	5	0.00023	0.00116	98 822	115	493 823	0.99803	6 548 259	66.26
15	5	0.00056	0.00278	98 707	274	492 850	0.99629	6 054 436	61.34
20	5	0.00093	0.00464	98 433	456	491 023	0.99500	5 561 586	56.50
25	5	0.00107	0.00536	97 976	525	488 570	0.99399	5 070 563	51.75
30	5	0.00134	0.00667	97 451	650	485 633	0.99230	4 581 994	47.02
35	5	0.00176	0.00874	96 802	846	481 892	0.98947	4 096 361	42.32
40	5	0.00248	0.01234	95 955	1 184	476 815	0.98480	3 614 469	37.67
45	5	0.00365	0.01809	94 771	1 715	469 569	0.97716	3 137 654	33.11
50	5	0.00561	0.02768	93 056	2 575	458 844	0.96432	2 668 086	28.67
55	5	0.00898	0.04391	90 481	3 973	442 473	0.94443	2 209 242	24.42
60	5	0.01403	0.06777	86 508	5 863	417 883	0.91563	1 766 769	20.42
65	5	0.02154	0.10218	80 645	8 240	382 624	0.87056	1 348 886	16.73
70	5	0.03473	0.15979	72 405	11 570	333 099	0.80307	966 262	13.35
75	5	0.05483	0.24112	60 835	14 668	267 503	0.57751 <sup>3</sup>	633 163	10.41
80	ω	0.12626	1.00000	46 166	46 166	365 660		365 660	7.92
<b>MUJERES / FEMALES</b>									
0	1	0.00725	0.00720	100 000	720	99 375	0.99235 <sup>1</sup>	8 165 928	81.66
1	5	0.00033	0.00132	99 280	132	396 801	0.99872 <sup>2</sup>	8 066 552	81.25
5	5	0.00016	0.00081	99 148	80	495 542	0.99927	7 669 752	77.36
10	5	0.00013	0.00066	99 068	65	495 178	0.99912	7 174 210	72.42
15	5	0.00022	0.00110	99 003	109	494 743	0.99877	6 679 032	67.46
20	5	0.00027	0.00136	98 894	135	494 133	0.99844	6 184 289	62.53
25	5	0.00035	0.00175	98 759	173	493 365	0.99782	5 690 155	57.62
30	5	0.00052	0.00261	98 587	257	492 289	0.99685	5 196 791	52.71
35	5	0.00074	0.00369	98 329	363	490 738	0.99523	4 704 501	47.84
40	5	0.00117	0.00585	97 966	573	488 398	0.99242	4 213 763	43.01
45	5	0.00187	0.00933	97 393	909	484 695	0.98793	3 725 365	38.25
50	5	0.00299	0.01484	96 485	1 432	478 844	0.98097	3 240 670	33.59
55	5	0.00471	0.02329	95 053	2 213	469 732	0.97043	2 761 826	29.06
60	5	0.00733	0.03600	92 840	3 342	455 843	0.95341	2 292 094	24.69
65	5	0.01186	0.05757	89 498	5 152	434 607	0.92600	1 836 251	20.52
70	5	0.01916	0.09142	84 345	7 711	402 447	0.88373	1 401 644	16.62
75	5	0.03095	0.14363	76 634	11 007	355 653	0.64406 <sup>3</sup>	999 197	13.04
80	ω	0.10198	1.00000	65 627	65 627	643 544		643 544	9.81

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 16 / Table 16  
**COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD**  
**COLOMBIA: ABRIDGED LIFE TABLES**  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.14240	0.13000	100 000	13 000	91 290	0.84174 <sup>1</sup>	4 898 002	48.98
1	4	0.02110	0.07995	87 000	6 956	329 581	0.94101 <sup>2</sup>	4 806 712	55.25
5	5	0.00422	0.02087	80 044	1 671	396 045	0.98241	4 477 131	55.93
10	5	0.00287	0.01423	78 374	1 115	389 080	0.98222	4 081 086	52.07
15	5	0.00432	0.02139	77 258	1 653	382 161	0.97521	3 692 006	47.79
20	5	0.00574	0.02827	75 606	2 137	372 686	0.97155	3 309 845	43.78
25	5	0.00581	0.02863	73 468	2 103	362 084	0.96997	2 937 159	39.98
30	5	0.00639	0.03147	71 365	2 246	351 211	0.96658	2 575 076	36.08
35	5	0.00722	0.03544	69 119	2 450	339 472	0.95992	2 223 865	32.17
40	5	0.00919	0.04490	66 670	2 993	325 864	0.94938	1 884 393	28.26
45	5	0.01165	0.05660	63 676	3 604	309 370	0.93342	1 558 529	24.48
50	5	0.01605	0.07716	60 072	4 635	288 772	0.90936	1 249 158	20.79
55	5	0.02222	0.10525	55 437	5 835	262 597	0.87340	960 386	17.32
60	5	0.03254	0.15047	49 602	7 464	229 351	0.82078	697 789	14.07
65	5	0.04769	0.21306	42 138	8 978	188 247	0.74243	468 438	11.12
70	5	0.07453	0.31413	33 160	10 417	139 760	0.62131	280 191	8.45
75	5	0.12384	0.47281	22 744	10 753	86 835	0.38165 <sup>3</sup>	140 430	6.17
80	∞	0.22372	1.00000	11 990	11 990	53 596		53 596	4.47
<b>MUJERES / FEMALES</b>									
0	1	0.12546	0.11600	100 000	11 600	92 460	0.85988 <sup>1</sup>	5 233 998	52.34
1	4	0.01810	0.06911	88 400	6 109	337 478	0.94775 <sup>2</sup>	5 141 538	58.16
5	5	0.00391	0.01935	82 291	1 592	407 473	0.98357	4 804 060	58.38
10	5	0.00271	0.01346	80 699	1 086	400 777	0.98309	4 396 586	54.48
15	5	0.00412	0.02040	79 612	1 624	394 002	0.97741	3 995 809	50.19
20	5	0.00503	0.02482	77 988	1 936	385 102	0.97393	3 601 808	46.18
25	5	0.00555	0.02735	76 053	2 080	375 063	0.97191	3 216 705	42.30
30	5	0.00586	0.02886	73 973	2 135	364 526	0.96974	2 841 642	38.41
35	5	0.00644	0.03171	71 838	2 278	353 495	0.96622	2 477 115	34.48
40	5	0.00732	0.03592	69 560	2 499	341 553	0.96131	2 123 621	30.53
45	5	0.00849	0.04156	67 061	2 787	328 339	0.95129	1 782 067	26.57
50	5	0.01156	0.05618	64 274	3 611	312 344	0.93370	1 453 728	22.62
55	5	0.01602	0.07703	60 663	4 673	291 635	0.90249	1 141 383	18.82
60	5	0.02546	0.11969	55 991	6 701	263 199	0.85104	849 748	15.18
65	5	0.04010	0.18222	49 289	8 981	223 992	0.77213	586 549	11.90
70	5	0.06612	0.28370	40 308	11 435	172 951	0.65180	362 557	8.99
75	5	0.11225	0.43826	28 873	12 654	112 729	0.40546 <sup>3</sup>	189 607	6.57
80	∞	0.21097	1.00000	16 219	16 219	76 878		76 878	4.74

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 16 (continuación 1) / Table 16 (continued 1)  
 COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD  
 COLOMBIA: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.12203	0.11250	100 000	11 250	92 193	0.86826 <sup>1</sup>	5 347 974	53.48
1	4	0.01457	0.05612	88 750	4 980	341 936	0.95746 <sup>2</sup>	5 255 781	59.22
5	5	0.00307	0.01522	83 770	1 275	415 661	0.98736	4 913 845	58.66
10	5	0.00201	0.01002	82 495	826	410 409	0.98725	4 498 183	54.53
15	5	0.00313	0.01551	81 669	1 266	405 177	0.98113	4 087 774	50.05
20	5	0.00451	0.02228	80 402	1 791	397 533	0.97706	3 682 596	45.80
25	5	0.00478	0.02362	78 611	1 857	388 413	0.97528	3 285 063	41.79
30	5	0.00524	0.02585	76 754	1 984	378 810	0.97226	2 896 651	37.74
35	5	0.00603	0.02968	74 770	2 219	368 301	0.96697	2 517 841	33.67
40	5	0.00743	0.03649	72 551	2 647	356 135	0.95780	2 149 540	29.63
45	5	0.00986	0.04812	69 903	3 364	341 106	0.94314	1 793 405	25.66
50	5	0.01366	0.06604	66 539	4 394	321 711	0.91943	1 452 298	21.83
55	5	0.02020	0.09613	62 145	5 974	295 792	0.88414	1 130 587	18.19
60	5	0.02957	0.13769	56 171	7 734	261 521	0.83201	834 795	14.86
65	5	0.04522	0.20313	48 437	9 839	217 588	0.75787	573 274	11.84
70	5	0.06813	0.29107	38 598	11 235	164 903	0.65025	355 687	9.22
75	5	0.11037	0.43252	27 363	11 835	107 228	0.43796 <sup>3</sup>	190 783	6.97
80	ω	0.18584	1.00000	15 528	15 528	83 555		83 555	5.38
<b>MUJERES / FEMALES</b>									
0	1	0.10492	0.09783	100 000	9 783	93 241	0.88401 <sup>1</sup>	5 687 962	56.88
1	4	0.01326	0.05127	90 217	4 626	348 764	0.96131 <sup>2</sup>	5 594 721	62.01
5	5	0.00287	0.01427	85 591	1 221	424 904	0.98822	5 245 957	61.29
10	5	0.00186	0.00925	84 370	781	419 898	0.98830	4 821 053	57.14
15	5	0.00285	0.01417	83 589	1 185	414 985	0.98417	4 401 155	52.65
20	5	0.00353	0.01752	82 405	1 444	408 414	0.98145	3 986 171	48.37
25	5	0.00396	0.01959	80 961	1 586	400 839	0.97922	3 577 757	44.19
30	5	0.00445	0.02198	79 375	1 745	392 512	0.97624	3 176 917	40.02
35	5	0.00518	0.02558	77 630	1 986	383 185	0.97202	2 784 405	35.87
40	5	0.00618	0.03044	75 644	2 303	372 463	0.96652	2 401 220	31.74
45	5	0.00746	0.03661	73 341	2 685	359 993	0.95641	2 028 757	27.66
50	5	0.01043	0.05084	70 656	3 592	344 300	0.93849	1 668 764	23.62
55	5	0.01510	0.07276	67 064	4 879	323 122	0.90966	1 324 463	19.75
60	5	0.02312	0.10930	62 185	6 797	293 932	0.86324	1 001 341	16.10
65	5	0.03659	0.16760	55 388	9 283	253 733	0.79253	707 409	12.77
70	5	0.05855	0.25536	46 105	11 773	201 092	0.68453	453 676	9.84
75	5	0.09882	0.39620	34 332	13 602	137 653	0.45502 <sup>3</sup>	252 584	7.36
80	ω	0.18036	1.00000	20 729	20 729	114 931		114 931	5.54

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 16 (continuación 2) / Table 16 (continued 2)  
**COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD**  
**COLOMBIA: ABRIDGED LIFE TABLES**  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.10705	0.09950	100 000	9 950	92 950	0.88566 <sup>1</sup>	5 622 945	56.23
1	4	0.01131	0.04396	90 050	3 958	349 878	0.96608 <sup>2</sup>	5 529 995	61.41
5	5	0.00248	0.01233	86 092	1 061	427 805	0.98989	5 180 117	60.17
10	5	0.00158	0.00787	85 030	669	423 479	0.98982	4 752 312	55.89
15	5	0.00252	0.01250	84 361	1 055	419 170	0.98416	4 328 833	51.31
20	5	0.00388	0.01922	83 306	1 601	412 529	0.97986	3 909 663	46.93
25	5	0.00426	0.02107	81 705	1 721	404 223	0.97799	3 497 134	42.80
30	5	0.00465	0.02298	79 984	1 838	395 324	0.97516	3 092 912	38.67
35	5	0.00542	0.02675	78 146	2 090	385 504	0.97057	2 697 588	34.52
40	5	0.00654	0.03220	76 056	2 449	374 157	0.96210	2 312 084	30.40
45	5	0.00896	0.04380	73 607	3 224	359 975	0.94811	1 937 927	26.33
50	5	0.01245	0.06036	70 383	4 248	341 295	0.92457	1 577 952	22.42
55	5	0.01917	0.09147	66 135	6 049	315 550	0.88963	1 236 658	18.70
60	5	0.02808	0.13117	60 085	7 882	280 722	0.83773	921 107	15.33
65	5	0.04397	0.19806	52 204	10 339	235 169	0.76578	640 385	12.27
70	5	0.06493	0.27931	41 864	11 693	180 088	0.66513	405 215	9.68
75	5	0.10377	0.41196	30 171	12 429	119 783	0.46793 <sup>3</sup>	225 127	7.46
80	∞	0.16842	1.00000	17 742	17 742	105 344		105 344	5.94
<b>MUJERES / FEMALES</b>									
0	1	0.08974	0.08432	100 000	8 432	93 961	0.90038 <sup>1</sup>	5 967 927	59.68
1	4	0.01083	0.04215	91 568	3 859	356 227	0.96845 <sup>2</sup>	5 873 965	64.15
5	5	0.00235	0.01167	87 709	1 024	435 985	0.99060	5 517 738	62.91
10	5	0.00143	0.00710	86 685	616	431 887	0.99096	5 081 753	58.62
15	5	0.00221	0.01099	86 069	946	427 984	0.98762	4 649 867	54.02
20	5	0.00278	0.01379	85 124	1 173	422 686	0.98530	4 221 883	49.60
25	5	0.00315	0.01562	83 951	1 311	416 474	0.98297	3 799 197	45.26
30	5	0.00373	0.01847	82 639	1 526	409 381	0.97956	3 382 723	40.93
35	5	0.00454	0.02245	81 113	1 821	401 015	0.97499	2 973 342	36.66
40	5	0.00561	0.02764	79 293	2 192	390 984	0.96918	2 572 327	32.44
45	5	0.00693	0.03408	77 101	2 627	378 935	0.95903	2 181 344	28.29
50	5	0.00986	0.04811	74 473	3 583	363 410	0.94094	1 802 408	24.20
55	5	0.01463	0.07057	70 891	5 003	341 947	0.91334	1 438 998	20.30
60	5	0.02194	0.10398	65 888	6 851	312 312	0.86949	1 097 052	16.65
65	5	0.03481	0.16012	59 037	9 453	271 552	0.80302	784 739	13.29
70	5	0.05477	0.24085	49 584	11 942	218 063	0.70139	513 187	10.35
75	5	0.09221	0.37469	37 641	14 104	152 948	0.48175 <sup>3</sup>	295 125	7.84
80	∞	0.16555	1.00000	23 538	23 538	142 177		142 177	6.04

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 16 ( continuación 3) / Table 16 (continued 3)  
 COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD  
 COLOMBIA: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.09560	0.08945	100 000	8 945	93 562	0.89885 <sup>1</sup>	5 832 980	58.33
1	4	0.00905	0.03536	91 055	3 220	355 861	0.97217 <sup>2</sup>	5 739 418	63.03
5	5	0.00207	0.01029	87 835	904	436 916	0.99167	5 383 557	61.29
10	5	0.00127	0.00635	86 931	552	433 277	0.99164	4 946 641	56.90
15	5	0.00209	0.01038	86 379	897	429 655	0.98630	4 513 364	52.25
20	5	0.00344	0.01706	85 483	1 458	423 767	0.98185	4 083 708	47.77
25	5	0.00389	0.01926	84 024	1 618	416 075	0.97990	3 659 941	43.56
30	5	0.00424	0.02095	82 406	1 727	407 712	0.97721	3 243 866	39.36
35	5	0.00500	0.02467	80 679	1 990	398 419	0.97311	2 836 154	35.15
40	5	0.00592	0.02916	78 689	2 295	387 707	0.96513	2 437 734	30.98
45	5	0.00832	0.04074	76 394	3 113	374 189	0.95162	2 050 027	26.83
50	5	0.01160	0.05635	73 281	4 129	356 084	0.92820	1 675 838	22.87
55	5	0.01845	0.08818	69 152	6 098	330 516	0.89351	1 319 754	19.08
60	5	0.02702	0.12657	63 054	7 981	295 320	0.84177	989 238	15.69
65	5	0.04309	0.19448	55 074	10 711	248 592	0.77139	693 918	12.60
70	5	0.06269	0.27099	44 363	12 022	191 760	0.67570	445 327	10.04
75	5	0.09920	0.39743	32 341	12 853	129 572	0.48900 <sup>3</sup>	253 567	7.84
80	∞	0.15717	1.00000	19 488	19 488	123 995		123 995	6.36
<b>MUJERES / FEMALES</b>									
0	1	0.07886	0.07454	100 000	7 454	94 517	0.91239 <sup>1</sup>	6 182 978	61.83
1	4	0.00907	0.03545	92 546	3 281	361 679	0.97358 <sup>2</sup>	6 088 461	65.79
5	5	0.00196	0.00977	89 265	872	444 145	0.99235	5 726 782	64.15
10	5	0.00111	0.00552	88 393	488	440 745	0.99292	5 282 637	59.76
15	5	0.00174	0.00865	87 905	760	437 624	0.99016	4 841 891	55.08
20	5	0.00222	0.01105	87 145	963	433 317	0.98813	4 404 267	50.54
25	5	0.00256	0.01271	86 182	1 095	428 172	0.98571	3 970 950	46.08
30	5	0.00320	0.01589	85 087	1 352	422 055	0.98200	3 542 778	41.64
35	5	0.00407	0.02015	83 735	1 687	414 458	0.97716	3 120 724	37.27
40	5	0.00518	0.02559	82 048	2 099	404 993	0.97114	2 706 265	32.98
45	5	0.00655	0.03222	79 949	2 576	393 304	0.96095	2 301 273	28.78
50	5	0.00944	0.04610	77 373	3 567	377 946	0.94274	1 907 969	24.66
55	5	0.01429	0.06897	73 806	5 090	356 303	0.91603	1 530 023	20.73
60	5	0.02107	0.10008	68 716	6 877	326 385	0.87408	1 173 720	17.08
65	5	0.03352	0.15464	61 839	9 563	285 286	0.81074	847 335	13.70
70	5	0.05203	0.23022	52 276	12 035	231 292	0.71381	562 049	10.75
75	5	0.08748	0.35891	40 241	14 443	165 098	0.50085 <sup>3</sup>	330 757	8.22
80	∞	0.15573	1.00000	25 798	25 798	165 659		165 659	6.42

<sup>1</sup>  $P(b,5) = [l.(0,1) + l.(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 16 ( continuación 4) / Table 16 (continued 4)  
**COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD**  
**COLOMBIA: ABRIDGED LIFE TABLES**  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.08528	0.08030	100 000	8 030	94 162	0.90931 <sup>1</sup>	5 970 002	59.70
1	4	0.00791	0.03102	91 970	2 853	360 495	0.97551 <sup>2</sup>	5 875 840	63.89
5	5	0.00186	0.00926	89 117	825	443 522	0.99257	5 515 345	61.89
10	5	0.00112	0.00558	88 292	493	440 228	0.99256	5 071 822	57.44
15	5	0.00187	0.00931	87 799	817	436 952	0.98738	4 631 595	52.75
20	5	0.00322	0.01597	86 982	1 389	431 436	0.98285	4 194 642	48.22
25	5	0.00370	0.01835	85 593	1 571	424 037	0.98087	3 763 206	43.97
30	5	0.00403	0.01993	84 022	1 675	415 924	0.97824	3 339 169	39.74
35	5	0.00478	0.02362	82 347	1 945	406 875	0.97440	2 923 245	35.50
40	5	0.00560	0.02763	80 402	2 222	396 458	0.96667	2 516 371	31.30
45	5	0.00800	0.03920	78 181	3 065	383 243	0.95339	2 119 912	27.12
50	5	0.01117	0.05432	75 116	4 080	365 380	0.93003	1 736 670	23.12
55	5	0.01809	0.08652	71 036	6 146	339 814	0.89547	1 371 289	19.30
60	5	0.02649	0.12424	64 890	8 062	304 294	0.84381	1 031 475	15.90
65	5	0.04264	0.19267	56 828	10 949	256 767	0.77422	727 181	12.80
70	5	0.06157	0.26679	45 879	12 240	198 794	0.68105	470 414	10.25
75	5	0.09692	0.39009	33 639	13 122	135 389	0.50155 <sup>3</sup>	271 619	8.07
80	∞	0.15060	1.00000	20 517	20 517	136 230		136 230	6.64
<b>MUJERES / FEMALES</b>									
0	1	0.06879	0.06540	100 000	6 540	95 070	0.92357 <sup>1</sup>	6 385 007	63.85
1	4	0.00752	0.02952	93 460	2 759	366 715	0.97810 <sup>2</sup>	6 289 937	67.30
5	5	0.00162	0.00808	90 701	733	451 673	0.99389	5 923 222	65.30
10	5	0.00083	0.00413	89 968	371	448 914	0.99465	5 471 548	60.82
15	5	0.00132	0.00658	89 597	589	446 513	0.99241	5 022 634	56.06
20	5	0.00173	0.00862	89 008	767	443 122	0.99063	4 576 121	51.41
25	5	0.00204	0.01013	88 241	894	438 970	0.98815	4 132 999	46.84
30	5	0.00274	0.01360	87 347	1 188	433 766	0.98416	3 694 029	42.29
35	5	0.00365	0.01811	86 159	1 560	426 896	0.97909	3 260 264	37.84
40	5	0.00481	0.02377	84 599	2 011	417 969	0.97287	2 833 368	33.49
45	5	0.00621	0.03058	82 588	2 525	406 629	0.96266	2 415 399	29.25
50	5	0.00907	0.04433	80 063	3 549	391 444	0.94433	2 008 769	25.09
55	5	0.01398	0.06755	76 514	5 168	369 651	0.91842	1 617 325	21.14
60	5	0.02031	0.09662	71 346	6 894	339 497	0.87815	1 247 674	17.49
65	5	0.03238	0.14978	64 453	9 654	298 129	0.81759	908 177	14.09
70	5	0.04964	0.22079	54 799	12 099	243 747	0.72484	610 048	11.13
75	5	0.08336	0.34492	42 700	14 728	176 679	0.51767 <sup>3</sup>	366 301	8.58
80	∞	0.14751	1.00000	27 972	27 972	189 623		189 623	6.78

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 16 (continuación 5) / Table 16 (continued 5)  
 COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD  
 COLOMBIA: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06563	0.06263	100 000	6 263	95 430	0.92757 <sup>1</sup>	6 175 977	61.76
1	4	0.00678	0.02666	93 737	2 499	368 353	0.98004 <sup>2</sup>	6 080 547	64.87
5	5	0.00147	0.00730	91 238	666	454 527	0.99389	5 712 194	62.61
10	5	0.00098	0.00491	90 572	444	451 751	0.99278	5 257 667	58.05
15	5	0.00192	0.00955	90 128	860	448 489	0.98663	4 805 916	53.32
20	5	0.00348	0.01724	89 268	1 539	442 491	0.98125	4 357 427	48.81
25	5	0.00410	0.02028	87 729	1 779	434 196	0.97933	3 914 937	44.63
30	5	0.00426	0.02107	85 950	1 811	425 221	0.97786	3 480 741	40.50
35	5	0.00470	0.02322	84 138	1 954	415 807	0.97499	3 055 520	36.32
40	5	0.00544	0.02683	82 184	2 205	405 410	0.96812	2 639 713	32.12
45	5	0.00755	0.03707	79 980	2 965	392 486	0.95620	2 234 303	27.94
50	5	0.01042	0.05079	77 015	3 912	375 295	0.93496	1 841 817	23.92
55	5	0.01668	0.08005	73 103	5 852	350 886	0.90315	1 466 522	20.06
60	5	0.02443	0.11511	67 251	7 742	316 903	0.85466	1 115 636	16.59
65	5	0.03944	0.17949	59 510	10 682	270 846	0.78844	798 733	13.42
70	5	0.05731	0.25064	48 828	12 238	213 547	0.70057	527 887	10.81
75	5	0.08916	0.36455	36 590	13 339	149 604	0.52407 <sup>3</sup>	314 340	8.59
80	∞	0.14114	1.00000	23 251	23 251	164 737		164 737	7.09
<b>MUJERES / FEMALES</b>									
0	1	0.05249	0.05051	100 000	5 051	96 227	0.93893 <sup>1</sup>	6 624 975	66.25
1	4	0.00670	0.02635	94 949	2 502	373 237	0.98132 <sup>2</sup>	6 528 749	68.76
5	5	0.00134	0.00667	92 447	617	460 695	0.99485	6 155 511	66.58
10	5	0.00073	0.00362	91 831	332	458 322	0.99528	5 694 816	62.01
15	5	0.00117	0.00581	91 498	532	456 160	0.99330	5 236 495	57.23
20	5	0.00152	0.00759	90 966	691	453 104	0.99171	4 780 334	52.55
25	5	0.00181	0.00899	90 276	811	449 349	0.98957	4 327 230	47.93
30	5	0.00239	0.01189	89 464	1 064	444 662	0.98616	3 877 881	43.35
35	5	0.00319	0.01581	88 400	1 398	438 508	0.98146	3 433 219	38.84
40	5	0.00431	0.02132	87 003	1 854	430 378	0.97534	2 994 711	34.42
45	5	0.00570	0.02808	85 148	2 391	419 763	0.96551	2 564 333	30.12
50	5	0.00839	0.04107	82 757	3 399	405 287	0.94829	2 144 570	25.91
55	5	0.01297	0.06281	79 358	4 984	384 330	0.92380	1 739 283	21.92
60	5	0.01896	0.09050	74 374	6 731	355 043	0.88515	1 354 953	18.22
65	5	0.03049	0.14163	67 643	9 581	314 265	0.82730	999 910	14.78
70	5	0.04665	0.20888	58 063	12 128	259 993	0.74002	685 645	11.81
75	5	0.07749	0.32457	45 934	14 909	192 400	0.54799 <sup>3</sup>	425 652	9.27
80	∞	0.13301	1.00000	31 025	31 025	233 252		233 252	7.52

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 16 (continuación 6) / Table 16 (continued 6)  
**COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD**  
**COLOMBIA: ABRIDGED LIFE TABLES**  
**1980-1985**

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05557	0.05340	100 000	5 340	96 090	0.93883 <sup>1</sup>	6 361 966	63.62
1	4	0.00530	0.02092	94 660	1 980	373 323	0.98486 <sup>2</sup>	6 265 876	66.19
5	5	0.00095	0.00472	92 680	438	462 305	0.99563	5 892 553	63.58
10	5	0.00081	0.00402	92 242	371	460 283	0.99307	5 430 248	58.87
15	5	0.00198	0.00986	91 871	905	457 092	0.98564	4 969 965	54.10
20	5	0.00382	0.01891	90 966	1 720	450 528	0.97916	4 512 873	49.61
25	5	0.00461	0.02281	89 246	2 036	441 139	0.97730	4 062 345	45.52
30	5	0.00457	0.02258	87 210	1 969	431 127	0.97736	3 621 206	41.52
35	5	0.00459	0.02271	85 241	1 935	421 366	0.97578	3 190 079	37.42
40	5	0.00522	0.02577	83 305	2 147	411 160	0.97004	2 768 713	33.24
45	5	0.00697	0.03426	81 158	2 781	398 840	0.95989	2 357 553	29.05
50	5	0.00945	0.04616	78 378	3 618	382 844	0.94145	1 958 713	24.99
55	5	0.01484	0.07154	74 760	5 348	360 429	0.91326	1 575 870	21.08
60	5	0.02174	0.10312	69 412	7 158	329 165	0.86915	1 215 441	17.51
65	5	0.03520	0.16177	62 254	10 071	286 093	0.80739	886 276	14.24
70	5	0.05182	0.22940	52 183	11 971	230 988	0.72639	600 183	11.50
75	5	0.07932	0.33098	40 212	13 309	167 787	0.54553 <sup>3</sup>	369 195	9.18
80	∞	0.13357	1.00000	26 903	26 903	201 408		201 408	7.49
<b>MUJERES / FEMALES</b>									
0	1	0.04447	0.04306	100 000	4 306	96 833	0.94954 <sup>1</sup>	7 021 962	70.22
1	4	0.00477	0.01882	95 694	1 801	377 938	0.98717 <sup>2</sup>	6 925 129	72.37
5	5	0.00067	0.00334	93 893	313	468 681	0.99712	6 547 191	69.73
10	5	0.00049	0.00243	93 580	227	467 330	0.99678	6 078 510	64.96
15	5	0.00080	0.00401	93 352	374	465 826	0.99542	5 611 180	60.11
20	5	0.00104	0.00516	92 978	480	463 691	0.99428	5 145 353	55.34
25	5	0.00126	0.00628	92 498	581	461 038	0.99294	4 681 663	50.61
30	5	0.00157	0.00783	91 917	720	457 785	0.99092	4 220 625	45.92
35	5	0.00208	0.01034	91 197	943	453 626	0.98710	3 762 840	41.26
40	5	0.00312	0.01548	90 254	1 397	447 775	0.98121	3 309 214	36.67
45	5	0.00448	0.02215	88 856	1 969	439 361	0.97233	2 861 439	32.20
50	5	0.00678	0.03332	86 888	2 895	427 203	0.95774	2 422 078	27.88
55	5	0.01057	0.05150	83 993	4 326	409 151	0.93650	1 994 876	23.75
60	5	0.01583	0.07615	79 667	6 067	383 170	0.90172	1 585 725	19.90
65	5	0.02604	0.12224	73 601	8 997	345 511	0.85051	1 202 555	16.34
70	5	0.03969	0.18053	64 604	11 663	293 861	0.77641	857 044	13.27
75	5	0.06407	0.27612	52 941	14 618	228 158	0.59488 <sup>3</sup>	563 184	10.64
80	∞	0.11439	1.00000	38 323	38 323	335 026		335 026	8.74

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 16 ( continuación 7) / Table 16 (continued 7)  
 COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD  
 COLOMBIA: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04784	0.04621	100 000	4 621	96 600	0.94715 <sup>1</sup>	6 423 085	64.23
1	4	0.00447	0.01765	95 379	1 684	376 972	0.98739 <sup>2</sup>	6 326 485	66.33
5	5	0.00075	0.00373	93 695	350	467 602	0.99628	5 949 512	63.50
10	5	0.00074	0.00370	93 346	345	465 865	0.99199	5 481 910	58.73
15	5	0.00248	0.01234	93 000	1 148	462 132	0.98239	5 016 045	53.94
20	5	0.00464	0.02294	91 853	2 107	453 996	0.97582	4 553 913	49.58
25	5	0.00516	0.02546	89 746	2 285	443 016	0.97503	4 099 917	45.68
30	5	0.00496	0.02448	87 461	2 141	431 952	0.97542	3 656 901	41.81
35	5	0.00500	0.02469	85 320	2 106	421 335	0.97433	3 224 949	37.80
40	5	0.00541	0.02667	83 214	2 219	410 521	0.97019	2 803 614	33.69
45	5	0.00672	0.03303	80 995	2 676	398 284	0.96134	2 393 093	29.55
50	5	0.00910	0.04449	78 319	3 484	382 884	0.94391	1 994 810	25.47
55	5	0.01413	0.06824	74 835	5 106	361 408	0.91759	1 611 925	21.54
60	5	0.02053	0.09763	69 728	6 807	331 624	0.87569	1 250 517	17.93
65	5	0.03334	0.15389	62 921	9 683	290 398	0.81616	918 893	14.60
70	5	0.04925	0.21924	53 238	11 672	237 011	0.73795	628 495	11.81
75	5	0.07531	0.31689	41 566	13 172	174 902	0.55323 <sup>3</sup>	391 483	9.42
80	∞	0.13110	1.00000	28 394	28 394	216 581		216 581	7.63
<b>MUJERES / FEMALES</b>									
0	1	0.03740	0.03639	100 000	3 639	97 297	0.95717 <sup>1</sup>	7 168 965	71.69
1	4	0.00405	0.01601	96 361	1 543	381 287	0.98931 <sup>2</sup>	7 071 668	73.39
5	5	0.00053	0.00264	94 818	250	473 466	0.99759	6 690 381	70.56
10	5	0.00044	0.00218	94 568	206	472 327	0.99699	6 216 915	65.74
15	5	0.00077	0.00384	94 363	362	470 907	0.99567	5 744 588	60.88
20	5	0.00097	0.00482	94 000	453	468 867	0.99478	5 273 681	56.10
25	5	0.00113	0.00562	93 547	526	466 418	0.99367	4 804 814	51.36
30	5	0.00141	0.00704	93 021	655	463 466	0.99183	4 338 396	46.64
35	5	0.00187	0.00932	92 366	861	459 677	0.98839	3 874 931	41.95
40	5	0.00280	0.01391	91 505	1 273	454 342	0.98289	3 415 254	37.32
45	5	0.00411	0.02036	90 232	1 837	446 567	0.97434	2 960 912	32.81
50	5	0.00631	0.03106	88 395	2 746	435 110	0.96030	2 514 345	28.44
55	5	0.00997	0.04862	85 649	4 164	417 836	0.93987	2 079 235	24.28
60	5	0.01499	0.07223	81 485	5 885	392 712	0.90654	1 661 399	20.39
65	5	0.02471	0.11634	75 600	8 795	356 010	0.85681	1 268 687	16.78
70	5	0.03801	0.17358	66 804	11 596	305 032	0.78515	912 677	13.66
75	5	0.06104	0.26479	55 209	14 619	239 496	0.60586 <sup>3</sup>	607 645	11.01
80	∞	0.11025	1.00000	40 590	40 590	368 148		368 148	9.07

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 16 (continuación 8) / Table 16 (continued 8)  
**COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD**  
**COLOMBIA: ABRIDGED LIFE TABLES**  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04068	0.03948	100 000	3 948	97 049	0.95565 <sup>1</sup>	6 426 907	64.27
1	4	0.00335	0.01327	96 052	1 274	380 778	0.99033 <sup>2</sup>	6 329 858	65.90
5	5	0.00058	0.00287	94 778	272	473 208	0.99684	5 949 080	62.77
10	5	0.00069	0.00345	94 505	326	471 713	0.98932	5 475 872	57.94
15	5	0.00362	0.01794	94 180	1 690	466 673	0.97587	5 004 159	53.13
20	5	0.00618	0.03044	92 490	2 815	455 410	0.96968	4 537 486	49.06
25	5	0.00613	0.03021	89 674	2 709	441 600	0.97086	4 082 076	45.52
30	5	0.00569	0.02805	86 966	2 439	428 730	0.97119	3 640 475	41.86
35	5	0.00601	0.02959	84 526	2 501	416 380	0.97053	3 211 745	38.00
40	5	0.00596	0.02934	82 025	2 407	404 111	0.96948	2 795 365	34.08
45	5	0.00645	0.03174	79 619	2 527	391 776	0.96262	2 391 254	30.03
50	5	0.00883	0.04320	77 092	3 330	377 133	0.94599	1 999 478	25.94
55	5	0.01350	0.06532	73 761	4 818	356 762	0.92200	1 622 346	21.99
60	5	0.01919	0.09157	68 943	6 313	328 934	0.88277	1 265 584	18.36
65	5	0.03138	0.14547	62 630	9 111	290 373	0.82595	936 650	14.96
70	5	0.04630	0.20749	53 519	11 105	239 834	0.75032	646 277	12.08
75	5	0.07140	0.30291	42 414	12 848	179 953	0.55725 <sup>3</sup>	406 443	9.58
80	∞	0.13054	1.00000	29 567	29 567	226 491		226 491	7.66
<b>MUJERES / FEMALES</b>									
0	1	0.03134	0.03061	100 000	3 061	97 658	0.96457 <sup>1</sup>	7 303 992	73.04
1	4	0.00303	0.01204	96 939	1 167	384 626	0.99183 <sup>2</sup>	7 206 334	74.34
5	5	0.00043	0.00216	95 772	207	478 343	0.99792	6 821 708	71.23
10	5	0.00040	0.00200	95 565	191	477 349	0.99696	6 343 364	66.38
15	5	0.00082	0.00408	95 374	389	475 898	0.99552	5 866 015	61.51
20	5	0.00098	0.00488	94 985	464	473 768	0.99481	5 390 117	56.75
25	5	0.00110	0.00549	94 522	519	471 311	0.99396	4 916 349	52.01
30	5	0.00132	0.00659	94 002	620	468 463	0.99230	4 445 039	47.29
35	5	0.00177	0.00882	93 383	824	464 855	0.98946	3 976 575	42.58
40	5	0.00247	0.01228	92 559	1 136	459 956	0.98477	3 511 720	37.94
45	5	0.00368	0.01822	91 423	1 666	452 951	0.97670	3 051 765	33.38
50	5	0.00578	0.02848	89 757	2 556	442 397	0.96299	2 598 814	28.95
55	5	0.00937	0.04579	87 201	3 993	426 024	0.94335	2 156 417	24.73
60	5	0.01409	0.06804	83 208	5 661	401 888	0.91207	1 730 393	20.80
65	5	0.02312	0.10927	77 547	8 474	366 551	0.86346	1 328 505	17.13
70	5	0.03648	0.16715	69 073	11 546	316 502	0.79287	961 954	13.93
75	5	0.05849	0.25513	57 528	14 677	250 945	0.61121 <sup>3</sup>	645 451	11.22
80	∞	0.10862	1.00000	42 851	42 851	394 506		394 506	9.21

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 16 ( continuación 9) / Table 16 (continued 9)  
 COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD  
 COLOMBIA: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03495	0.03400	100 000	3 400	97 281	0.96277 <sup>1</sup>	6 724 978	67.25
1	4	0.00232	0.00922	96 600	891	384 104	0.99298 <sup>2</sup>	6 627 697	68.61
5	5	0.00045	0.00226	95 709	217	478 005	0.99756	6 243 594	65.23
10	5	0.00052	0.00262	95 493	250	476 839	0.99236	5 765 588	60.38
15	5	0.00255	0.01268	95 243	1 207	473 196	0.98305	5 288 749	55.53
20	5	0.00430	0.02127	94 036	2 000	465 177	0.97878	4 815 552	51.21
25	5	0.00428	0.02117	92 035	1 948	455 306	0.97936	4 350 375	47.27
30	5	0.00406	0.02011	90 087	1 811	445 907	0.97903	3 895 069	43.24
35	5	0.00442	0.02184	88 276	1 928	436 559	0.97754	3 449 162	39.07
40	5	0.00467	0.02309	86 348	1 994	426 753	0.97492	3 012 603	34.89
45	5	0.00550	0.02711	84 353	2 287	416 050	0.96737	2 585 851	30.65
50	5	0.00781	0.03830	82 066	3 143	402 475	0.95152	2 169 801	26.44
55	5	0.01218	0.05908	78 923	4 663	382 961	0.92789	1 767 327	22.39
60	5	0.01797	0.08597	74 261	6 384	355 344	0.88972	1 384 366	18.64
65	5	0.02939	0.13688	67 877	9 291	316 157	0.83349	1 029 022	15.16
70	5	0.04465	0.20084	58 586	11 767	263 513	0.75683	712 865	12.17
75	5	0.06952	0.29612	46 819	13 864	199 436	0.55617 <sup>3</sup>	449 351	9.60
80	∞	0.13186	1.00000	32 955	32 955	249 915		249 915	7.58
<b>MUJERES / FEMALES</b>									
0	1	0.02629	0.02576	100 000	2 576	97 988	0.97011 <sup>1</sup>	7 424 965	74.25
1	4	0.00257	0.01022	97 424	995	387 068	0.99305 <sup>2</sup>	7 326 976	75.21
5	5	0.00038	0.00190	96 429	184	481 685	0.99814	6 939 908	71.97
10	5	0.00036	0.00181	96 245	174	480 791	0.99721	6 458 223	67.10
15	5	0.00076	0.00377	96 071	362	479 450	0.99587	5 977 432	62.22
20	5	0.00090	0.00448	95 709	429	477 472	0.99525	5 497 982	57.44
25	5	0.00101	0.00503	95 280	479	475 203	0.99449	5 020 509	52.69
30	5	0.00120	0.00600	94 801	569	472 583	0.99295	4 545 306	47.95
35	5	0.00163	0.00810	94 232	763	469 252	0.99037	4 072 723	43.22
40	5	0.00225	0.01117	93 469	1 044	464 734	0.98608	3 603 471	38.55
45	5	0.00337	0.01670	92 425	1 543	458 266	0.97857	3 138 737	33.96
50	5	0.00532	0.02624	90 882	2 385	448 446	0.96580	2 680 471	29.49
55	5	0.00866	0.04237	88 497	3 750	433 110	0.94744	2 232 025	25.22
60	5	0.01305	0.06321	84 747	5 357	410 345	0.91816	1 798 914	21.23
65	5	0.02144	0.10173	79 391	8 077	376 762	0.87209	1 388 569	17.49
70	5	0.03409	0.15705	71 314	11 200	328 570	0.80375	1 011 807	14.19
75	5	0.05526	0.24275	60 114	14 593	264 087	0.61348 <sup>3</sup>	683 238	11.37
80	∞	0.10860	1.00000	45 521	45 521	419 150		419 150	9.21

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 16 ( continuación 10) / Table 16 (continued 10)  
 COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD  
 COLOMBIA: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02991	0.02919	100 000	2 919	97 606	0.96853 <sup>1</sup>	6 916 998	69.17
1	4	0.00172	0.00684	97 081	664	386 657	0.99456 <sup>2</sup>	6 819 392	70.24
5	5	0.00038	0.00190	96 417	183	481 628	0.99798	6 432 734	66.72
10	5	0.00043	0.00213	96 234	205	480 657	0.99413	5 951 106	61.84
15	5	0.00193	0.00962	96 029	924	477 834	0.98723	5 470 449	56.97
20	5	0.00322	0.01595	95 105	1 517	471 731	0.98407	4 992 615	52.50
25	5	0.00321	0.01591	93 588	1 489	464 216	0.98430	4 520 884	48.31
30	5	0.00312	0.01548	92 099	1 426	456 929	0.98360	4 056 667	44.05
35	5	0.00350	0.01734	90 673	1 572	449 434	0.98161	3 599 738	39.70
40	5	0.00393	0.01946	89 101	1 734	441 169	0.97809	3 150 304	35.36
45	5	0.00494	0.02440	87 367	2 132	431 504	0.97015	2 709 136	31.01
50	5	0.00721	0.03543	85 235	3 020	418 625	0.95476	2 277 632	26.72
55	5	0.01140	0.05542	82 215	4 556	399 685	0.93135	1 859 007	22.61
60	5	0.01725	0.08267	77 659	6 420	372 245	0.89382	1 459 322	18.79
65	5	0.02822	0.13182	71 239	9 390	332 719	0.83793	1 087 077	15.26
70	5	0.04368	0.19691	61 849	12 179	278 797	0.76070	754 358	12.20
75	5	0.06841	0.29209	49 670	14 508	212 080	0.55404 <sup>3</sup>	475 561	9.57
80	ω	0.13345	1.00000	35 162	35 162	263 482		263 482	7.49
<b>MUJERES / FEMALES</b>									
0	1	0.02216	0.02178	100 000	2 178	98 271	0.97455 <sup>1</sup>	7 531 975	75.32
1	4	0.00226	0.00898	97 822	879	389 005	0.99389 <sup>2</sup>	7 433 704	75.99
5	5	0.00034	0.00172	96 943	167	484 299	0.99833	7 044 699	72.67
10	5	0.00033	0.00163	96 776	157	483 489	0.99750	6 560 400	67.79
15	5	0.00068	0.00338	96 619	327	482 279	0.99630	6 076 911	62.90
20	5	0.00081	0.00402	96 292	388	480 493	0.99572	5 594 632	58.10
25	5	0.00091	0.00453	95 905	434	478 438	0.99502	5 114 139	53.33
30	5	0.00109	0.00544	95 470	520	476 053	0.99358	4 635 701	48.56
35	5	0.00148	0.00739	94 951	702	472 999	0.99117	4 159 648	43.81
40	5	0.00206	0.01027	94 249	968	468 824	0.98716	3 686 649	39.12
45	5	0.00311	0.01543	93 281	1 439	462 806	0.98019	3 217 825	34.50
50	5	0.00491	0.02427	91 842	2 229	453 636	0.96839	2 755 019	30.00
55	5	0.00798	0.03913	89 613	3 506	439 298	0.95130	2 301 383	25.68
60	5	0.01209	0.05867	86 107	5 052	417 904	0.92383	1 862 085	21.63
65	5	0.01989	0.09476	81 055	7 681	386 073	0.88011	1 444 180	17.82
70	5	0.03188	0.14765	73 374	10 834	339 787	0.81404	1 058 107	14.42
75	5	0.05221	0.23091	62 541	14 441	276 600	0.61493 <sup>3</sup>	718 320	11.49
80	ω	0.10889	1.00000	48 099	48 099	441 720		441 720	9.18

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 16 ( continuación 11) / Table 16 (continued 11)  
 COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD  
 COLOMBIA: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02584	0.02530	100 000	2 530	97 893	0.97288 <sup>1</sup>	7 033 965	70.34
1	4	0.00139	0.00553	97 470	539	388 549	0.99548 <sup>2</sup>	6 936 072	71.16
5	5	0.00034	0.00170	96 931	165	484 243	0.99822	6 547 523	67.55
10	5	0.00037	0.00186	96 766	180	483 379	0.99510	6 063 280	62.66
15	5	0.00160	0.00795	96 586	768	481 009	0.98952	5 579 901	57.77
20	5	0.00262	0.01303	95 818	1 249	475 967	0.98697	5 098 892	53.21
25	5	0.00262	0.01302	94 569	1 232	469 766	0.98702	4 622 925	48.88
30	5	0.00261	0.01295	93 337	1 208	463 666	0.98610	4 153 159	44.50
35	5	0.00300	0.01487	92 129	1 370	457 220	0.98384	3 689 492	40.05
40	5	0.00352	0.01746	90 759	1 585	449 833	0.97983	3 232 272	35.61
45	5	0.00464	0.02292	89 174	2 044	440 762	0.97168	2 782 439	31.20
50	5	0.00689	0.03385	87 131	2 950	428 278	0.95654	2 341 678	26.88
55	5	0.01098	0.05341	84 181	4 496	409 664	0.93324	1 913 399	22.73
60	5	0.01685	0.08086	79 685	6 443	382 316	0.89607	1 503 735	18.87
65	5	0.02759	0.12904	73 242	9 451	342 581	0.84037	1 121 420	15.31
70	5	0.04315	0.19475	63 791	12 423	287 895	0.76281	778 839	12.21
75	5	0.06780	0.28988	51 367	14 891	219 611	0.55268 <sup>3</sup>	490 944	9.56
80	∞	0.13444	1.00000	36 477	36 477	271 334		271 334	7.44
<b>MUJERES / FEMALES</b>									
0	1	0.01888	0.01860	100 000	1 860	98 501	0.97816 <sup>1</sup>	7 626 986	76.27
1	4	0.00198	0.00788	98 140	773	390 581	0.99463 <sup>2</sup>	7 528 484	76.71
5	5	0.00031	0.00155	97 367	151	486 455	0.99849	7 137 903	73.31
10	5	0.00029	0.00146	97 215	142	485 721	0.99775	6 651 448	68.42
15	5	0.00061	0.00303	97 073	295	484 630	0.99668	6 165 727	63.52
20	5	0.00072	0.00362	96 779	350	483 018	0.99615	5 681 097	58.70
25	5	0.00082	0.00409	96 429	394	481 159	0.99549	5 198 079	53.91
30	5	0.00099	0.00494	96 035	474	478 989	0.99415	4 716 920	49.12
35	5	0.00136	0.00676	95 561	646	476 188	0.99189	4 237 931	44.35
40	5	0.00190	0.00946	94 914	898	472 327	0.98813	3 761 743	39.63
45	5	0.00288	0.01430	94 017	1 344	466 722	0.98163	3 289 415	34.99
50	5	0.00455	0.02250	92 672	2 085	458 149	0.97072	2 822 693	30.46
55	5	0.00738	0.03622	90 587	3 281	444 735	0.95476	2 364 544	26.10
60	5	0.01123	0.05459	87 307	4 766	424 617	0.92893	1 919 809	21.99
65	5	0.01852	0.08851	82 540	7 305	394 437	0.88731	1 495 192	18.11
70	5	0.02993	0.13922	75 235	10 474	349 989	0.82328	1 100 755	14.63
75	5	0.04951	0.22029	64 761	14 266	288 140	0.61621 <sup>3</sup>	750 765	11.59
80	∞	0.10915	1.00000	50 495	50 495	462 626		462 626	9.16

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0.4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 16 ( continuación 12) / Table 16 (continued 12)  
 COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD  
 COLOMBIA: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02247	0.02205	100 000	2 205	98 150	0.97627 <sup>1</sup>	7 094 991	70.95
1	4	0.00125	0.00498	97 795	487	389 987	0.99592 <sup>2</sup>	6 996 841	71.55
5	5	0.00032	0.00162	97 308	158	486 144	0.99831	6 606 855	67.90
10	5	0.00035	0.00175	97 150	170	485 324	0.99550	6 120 711	63.00
15	5	0.00146	0.00725	96 980	703	483 141	0.99047	5 635 387	58.11
20	5	0.00238	0.01182	96 277	1 138	478 539	0.98818	5 152 246	53.52
25	5	0.00238	0.01182	95 139	1 124	472 883	0.98815	4 673 708	49.13
30	5	0.00239	0.01189	94 014	1 118	467 278	0.98714	4 200 825	44.68
35	5	0.00279	0.01384	92 897	1 286	461 270	0.98477	3 733 547	40.19
40	5	0.00335	0.01663	91 611	1 523	454 246	0.98056	3 272 277	35.72
45	5	0.00451	0.02230	90 088	2 009	445 416	0.97231	2 818 031	31.28
50	5	0.00675	0.03320	88 079	2 924	433 084	0.95728	2 372 615	26.94
55	5	0.01080	0.05257	85 155	4 477	414 582	0.93403	1 939 531	22.78
60	5	0.01669	0.08010	80 678	6 462	387 234	0.89701	1 524 949	18.90
65	5	0.02732	0.12788	74 216	9 491	347 351	0.84139	1 137 715	15.33
70	5	0.04293	0.19385	64 725	12 547	292 257	0.76370	790 364	12.21
75	5	0.06755	0.28896	52 178	15 077	223 196	0.55191 <sup>3</sup>	498 107	9.55
80	∞	0.13495	1.00000	37 101	37 101	274 911		274 911	7.41
<b>MUJERES / FEMALES</b>									
0	1	0.01630	0.01609	100 000	1 609	98 687	0.98107 <sup>1</sup>	7 709 992	77.10
1	4	0.00173	0.00691	98 391	680	391 847	0.99527 <sup>2</sup>	7 611 305	77.36
5	5	0.00028	0.00141	97 711	137	488 213	0.99864	7 219 457	73.89
10	5	0.00026	0.00132	97 574	129	487 547	0.99798	6 731 245	68.99
15	5	0.00055	0.00273	97 445	266	486 561	0.99701	6 243 698	64.07
20	5	0.00065	0.00326	97 179	316	485 106	0.99653	5 757 137	59.24
25	5	0.00074	0.00369	96 863	358	483 420	0.99591	5 272 031	54.43
30	5	0.00090	0.00449	96 505	433	481 442	0.99465	4 788 611	49.62
35	5	0.00125	0.00621	96 072	596	478 868	0.99253	4 307 169	44.83
40	5	0.00176	0.00875	95 475	835	475 289	0.98899	3 828 301	40.10
45	5	0.00268	0.01330	94 640	1 258	470 054	0.98291	3 353 013	35.43
50	5	0.00423	0.02094	93 382	1 956	462 019	0.97277	2 882 958	30.87
55	5	0.00685	0.03365	91 426	3 077	449 438	0.95782	2 420 939	26.48
60	5	0.01047	0.05101	88 349	4 507	430 479	0.93341	1 971 502	22.31
65	5	0.01732	0.08300	83 842	6 959	401 815	0.89366	1 541 023	18.38
70	5	0.02822	0.13179	76 884	10 132	359 086	0.83143	1 139 208	14.82
75	5	0.04716	0.21094	66 751	14 080	298 555	0.61730 <sup>3</sup>	780 122	11.69
80	∞	0.10937	1.00000	52 671	52 671	481 567		481 567	9.14

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 16 ( continuación 13) / Table 16 (continued 13)  
 COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD  
 COLOMBIA: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01984	0.01951	100 000	1 951	98 348	0.97909 <sup>1</sup>	7 167 996	71.68
1	4	0.00105	0.00420	98 049	412	391 197	0.99647 <sup>2</sup>	7 069 648	72.10
5	5	0.00030	0.00150	97 637	147	487 817	0.99845	6 678 451	68.40
10	5	0.00032	0.00159	97 490	155	487 062	0.99608	6 190 634	63.50
15	5	0.00125	0.00625	97 335	609	485 152	0.99184	5 703 572	58.60
20	5	0.00203	0.01008	96 726	975	481 194	0.98991	5 218 420	53.95
25	5	0.00203	0.01010	95 751	967	476 340	0.98976	4 737 226	49.47
30	5	0.00209	0.01038	94 784	983	471 463	0.98863	4 260 886	44.95
35	5	0.00249	0.01237	93 801	1 160	466 104	0.98610	3 789 423	40.40
40	5	0.00311	0.01544	92 641	1 430	459 627	0.98160	3 323 319	35.87
45	5	0.00433	0.02141	91 210	1 953	451 169	0.97322	2 863 691	31.40
50	5	0.00656	0.03226	89 257	2 879	439 088	0.95834	2 412 522	27.03
55	5	0.01055	0.05138	86 378	4 438	420 795	0.93516	1 973 434	22.85
60	5	0.01645	0.07902	81 940	6 475	393 513	0.89835	1 552 638	18.95
65	5	0.02695	0.12623	75 465	9 526	353 511	0.84284	1 159 125	15.36
70	5	0.04262	0.19256	65 939	12 697	297 954	0.76496	805 614	12.22
75	5	0.06719	0.28764	53 242	15 315	227 923	0.55103 <sup>3</sup>	507 660	9.53
80	∞	0.13558	1.00000	37 927	37 927	279 737		279 737	7.38
<b>MUJERES / FEMALES</b>									
0	1	0.01431	0.01414	100 000	1 414	98 832	0.98347 <sup>1</sup>	7 794 995	77.95
1	4	0.00147	0.00586	98 586	578	392 904	0.99593 <sup>2</sup>	7 696 163	78.07
5	5	0.00025	0.00125	98 008	123	489 733	0.99879	7 303 259	74.52
10	5	0.00023	0.00117	97 885	114	489 142	0.99822	6 813 526	69.61
15	5	0.00048	0.00240	97 771	234	488 270	0.99737	6 324 385	64.69
20	5	0.00057	0.00287	97 537	280	486 985	0.99693	5 836 114	59.83
25	5	0.00066	0.00327	97 257	318	485 490	0.99636	5 349 129	55.00
30	5	0.00080	0.00401	96 939	389	483 721	0.99519	4 863 640	50.17
35	5	0.00113	0.00561	96 550	542	481 394	0.99321	4 379 919	45.36
40	5	0.00160	0.00798	96 008	766	478 124	0.98990	3 898 525	40.61
45	5	0.00246	0.01222	95 241	1 164	473 297	0.98427	3 420 401	35.91
50	5	0.00389	0.01927	94 077	1 813	465 854	0.97497	2 947 105	31.33
55	5	0.00628	0.03090	92 264	2 851	454 194	0.96110	2 481 251	26.89
60	5	0.00966	0.04716	89 413	4 217	436 525	0.93824	2 027 057	22.67
65	5	0.01604	0.07709	85 197	6 567	409 565	0.90049	1 590 532	18.67
70	5	0.02640	0.12381	78 629	9 735	368 808	0.84019	1 180 967	15.02
75	5	0.04466	0.20089	68 894	13 840	309 870	0.61846 <sup>3</sup>	812 159	11.79
80	∞	0.10961	1.00000	55 054	55 054	502 290		502 290	9.12

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 16 ( conclusión ) / Table 16 ( continued )  
 COLOMBIA: TABLAS ABREVIADAS DE MORTALIDAD  
 COLOMBIA: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01784	0.01757	100 000	1 757	98 497	0.98140 <sup>1</sup>	7 248 002	72.48
1	4	0.00082	0.00328	98 243	322	392 201	0.99709 <sup>2</sup>	7 149 505	72.77
5	5	0.00027	0.00136	97 921	133	489 271	0.99862	6 757 305	69.01
10	5	0.00028	0.00140	97 787	137	488 594	0.99677	6 268 034	64.10
15	5	0.00102	0.00507	97 650	495	487 014	0.99346	5 779 440	59.19
20	5	0.00161	0.00801	97 155	778	483 831	0.99197	5 292 426	54.47
25	5	0.00162	0.00806	96 377	777	479 944	0.99168	4 808 594	49.89
30	5	0.00172	0.00858	95 601	820	475 952	0.99040	4 328 650	45.28
35	5	0.00214	0.01062	94 780	1 007	471 385	0.98768	3 852 698	40.65
40	5	0.00283	0.01403	93 774	1 315	465 580	0.98283	3 381 313	36.06
45	5	0.00411	0.02036	92 458	1 882	457 585	0.97430	2 915 733	31.54
50	5	0.00633	0.03114	90 576	2 821	445 827	0.95960	2 458 148	27.14
55	5	0.01025	0.04996	87 755	4 384	427 815	0.93651	2 012 321	22.93
60	5	0.01618	0.07774	83 371	6 481	400 652	0.89994	1 584 506	19.01
65	5	0.02650	0.12426	76 890	9 554	360 563	0.84456	1 183 854	15.40
70	5	0.04224	0.19103	67 335	12 863	304 519	0.76646	823 291	12.23
75	5	0.06677	0.28608	54 472	15 583	233 402	0.55009 <sup>3</sup>	518 772	9.52
80	∞	0.13628	1.00000	38 889	38 889	285 370		285 370	7.34
<b>MUJERES / FEMALES</b>									
0	1	0.01278	0.01264	100 000	1 264	98 942	0.98545 <sup>1</sup>	7 879 925	78.80
1	4	0.00120	0.00479	98 736	473	393 781	0.99659 <sup>2</sup>	7 780 982	78.81
5	5	0.00022	0.00109	98 263	107	491 046	0.99895	7 387 201	75.18
10	5	0.00020	0.00101	98 156	99	490 531	0.99847	6 896 155	70.26
15	5	0.00041	0.00206	98 057	202	489 779	0.99773	6 405 624	65.33
20	5	0.00049	0.00247	97 855	242	488 669	0.99734	5 915 845	60.46
25	5	0.00057	0.00284	97 613	277	487 371	0.99682	5 427 175	55.60
30	5	0.00071	0.00352	97 336	343	485 820	0.99574	4 939 804	50.75
35	5	0.00100	0.00500	96 992	485	483 750	0.99390	4 453 984	45.92
40	5	0.00145	0.00720	96 508	695	480 802	0.99085	3 970 234	41.14
45	5	0.00224	0.01112	95 813	1 066	476 400	0.98568	3 489 432	36.42
50	5	0.00354	0.01755	94 747	1 663	469 577	0.97723	3 013 032	31.80
55	5	0.00570	0.02808	93 084	2 614	458 885	0.96446	2 543 455	27.32
60	5	0.00883	0.04321	90 470	3 909	442 577	0.94319	2 084 570	23.04
65	5	0.01473	0.07102	86 561	6 148	417 435	0.90749	1 641 994	18.97
70	5	0.02455	0.11563	80 413	9 299	378 820	0.84919	1 224 559	15.23
75	5	0.04213	0.19059	71 115	13 554	321 689	0.61964 <sup>3</sup>	845 739	11.89
80	∞	0.10984	1.00000	57 561	57 561	524 050		524 050	9.10

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 / Table 17  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.10857	0.10100	100 000	10 100	93 031	0.87857 <sup>1</sup>	5 603 989	56.04
1	4	0.01405	0.05413	89 900	4 867	346 256	0.96169 <sup>2</sup>	5 510 958	61.30
5	5	0.00257	0.01275	85 033	1 085	422 456	0.99010	5 164 702	60.74
10	5	0.00141	0.00700	83 949	588	418 275	0.99168	4 742 246	56.49
15	5	0.00194	0.00964	83 361	803	414 797	0.98766	4 323 972	51.87
20	5	0.00304	0.01507	82 558	1 244	409 677	0.98355	3 909 175	47.35
25	5	0.00360	0.01785	81 313	1 451	402 938	0.98082	3 499 498	43.04
30	5	0.00415	0.02054	79 862	1 640	395 209	0.97754	3 096 560	38.77
35	5	0.00495	0.02443	78 222	1 911	386 331	0.97234	2 701 351	34.53
40	5	0.00629	0.03096	76 311	2 363	375 647	0.96298	2 315 021	30.34
45	5	0.00885	0.04328	73 948	3 200	361 740	0.94830	1 939 374	26.23
50	5	0.01248	0.06050	70 748	4 280	343 039	0.92315	1 577 634	22.30
55	5	0.01978	0.09425	66 468	6 265	316 676	0.88801	1 234 596	18.57
60	5	0.02817	0.13157	60 203	7 921	281 212	0.84069	917 920	15.25
65	5	0.04230	0.19126	52 282	9 999	236 411	0.76669	636 707	12.18
70	5	0.06656	0.28531	42 283	12 064	181 254	0.66557	400 296	9.47
75	5	0.10099	0.40315	30 219	12 183	120 638	0.44925 <sup>3</sup>	219 042	7.25
80	∞	0.18329	1.00000	18 036	18 036	98 404		98 404	5.46
<b>MUJERES / FEMALES</b>									
0	1	0.09165	0.08620	100 000	8 620	94 052	0.89228 <sup>1</sup>	5 854 988	58.55
1	4	0.01389	0.05354	91 380	4 892	352 090	0.96357 <sup>2</sup>	5 760 937	63.04
5	5	0.00237	0.01180	86 488	1 020	429 888	0.99140	5 408 847	62.54
10	5	0.00108	0.00536	85 467	458	426 191	0.99336	4 978 959	58.26
15	5	0.00159	0.00792	85 009	673	423 361	0.98959	4 552 768	53.56
20	5	0.00260	0.01292	84 336	1 090	418 953	0.98579	4 129 406	48.96
25	5	0.00313	0.01552	83 246	1 292	412 998	0.98231	3 710 454	44.57
30	5	0.00402	0.01989	81 954	1 630	405 693	0.97724	3 297 456	40.24
35	5	0.00520	0.02569	80 323	2 063	396 458	0.97229	2 891 763	36.00
40	5	0.00605	0.02978	78 260	2 331	385 474	0.96665	2 495 305	31.88
45	5	0.00754	0.03702	75 929	2 811	372 619	0.95717	2 109 831	27.79
50	5	0.01002	0.04885	73 118	3 572	356 661	0.93830	1 737 212	23.76
55	5	0.01563	0.07520	69 546	5 230	334 656	0.90492	1 380 552	19.85
60	5	0.02476	0.11659	64 316	7 498	302 835	0.85704	1 045 896	16.26
65	5	0.03783	0.17280	56 818	9 818	259 543	0.78721	743 061	13.08
70	5	0.06007	0.26113	46 999	12 273	204 315	0.69839	483 518	10.29
75	5	0.08673	0.35638	34 726	12 376	142 692	0.48893 <sup>3</sup>	279 204	8.04
80	∞	0.16373	1.00000	22 350	22 350	136 511		136 511	6.11

<sup>1</sup>  $P(b.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75.\infty) = T(80) / T(75)$

Cuadro 17 (continuación 1) / Table 17 (continued 1)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.10176	0.09500	100 000	9 500	93 354	0.88991 <sup>1</sup>	5 881 932	58.82
1	4	0.01084	0.04211	90 500	3 811	351 602	0.96904 <sup>2</sup>	5 788 578	63.96
5	5	0.00210	0.01046	86 689	906	431 181	0.99182	5 436 975	62.72
10	5	0.00118	0.00589	85 783	505	427 652	0.99285	5 005 795	58.35
15	5	0.00169	0.00842	85 278	718	424 593	0.98947	4 578 143	53.69
20	5	0.00254	0.01264	84 559	1 069	420 124	0.98646	4 153 551	49.12
25	5	0.00291	0.01446	83 490	1 207	414 434	0.98449	3 733 427	44.72
30	5	0.00334	0.01658	82 283	1 364	408 006	0.98145	3 318 993	40.34
35	5	0.00415	0.02055	80 919	1 663	400 437	0.97627	2 910 988	35.97
40	5	0.00547	0.02699	79 256	2 139	390 933	0.96842	2 510 550	31.68
45	5	0.00740	0.03631	77 117	2 800	378 586	0.95577	2 119 617	27.49
50	5	0.01077	0.05244	74 317	3 897	361 842	0.93408	1 741 031	23.43
55	5	0.01670	0.08015	70 420	5 644	337 989	0.90238	1 379 189	19.59
60	5	0.02477	0.11662	64 776	7 554	304 994	0.85364	1 041 200	16.07
65	5	0.03957	0.18004	57 222	10 302	260 354	0.78305	736 206	12.87
70	5	0.06029	0.26196	46 920	12 291	203 870	0.69501	475 852	10.14
75	5	0.08879	0.36329	34 628	12 580	141 692	0.47904 <sup>3</sup>	271 981	7.85
80	∞	0.16923	1.00000	22 048	22 048	130 290		130 290	5.91
<b>MUJERES / FEMALES</b>									
0	1	0.08474	0.08000	100 000	8 000	94 403	0.90338 <sup>1</sup>	6 153 948	61.54
1	4	0.01093	0.04246	92 000	3 907	357 289	0.97056 <sup>2</sup>	6 059 545	65.86
5	5	0.00189	0.00941	88 093	829	438 395	0.99310	5 702 256	64.73
10	5	0.00088	0.00437	87 264	381	435 369	0.99475	5 263 861	60.32
15	5	0.00123	0.00613	86 883	532	433 086	0.99221	4 828 492	55.57
20	5	0.00190	0.00946	86 351	817	429 713	0.98925	4 395 406	50.90
25	5	0.00243	0.01206	85 534	1 031	425 093	0.98598	3 965 693	46.36
30	5	0.00323	0.01601	84 503	1 353	419 133	0.98197	3 540 600	41.90
35	5	0.00406	0.02008	83 150	1 670	411 576	0.97790	3 121 467	37.54
40	5	0.00489	0.02416	81 480	1 968	402 480	0.97235	2 709 891	33.26
45	5	0.00634	0.03122	79 512	2 483	391 353	0.96348	2 307 410	29.02
50	5	0.00858	0.04200	77 029	3 235	377 059	0.94606	1 916 057	24.87
55	5	0.01374	0.06640	73 794	4 900	356 722	0.91608	1 538 999	20.86
60	5	0.02165	0.10270	68 894	7 075	326 784	0.87363	1 182 277	17.16
65	5	0.03308	0.15275	61 819	9 443	285 489	0.80930	855 492	13.84
70	5	0.05338	0.23549	52 376	12 334	231 046	0.72345	570 004	10.88
75	5	0.07911	0.33025	40 042	13 224	167 151	0.50687 <sup>3</sup>	338 958	8.47
80	∞	0.15610	1.00000	26 818	26 818	171 806		171 806	6.41

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (continuación 2) / Table 17 (continued 2)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.09488	0.08890	100 000	8 890	93 695	0.90083 <sup>1</sup>	6 158 942	61.59
1	4	0.00797	0.03121	91 110	2 844	356 719	0.97573 <sup>2</sup>	6 065 246	66.57
5	5	0.00168	0.00837	88 266	739	439 484	0.99337	5 708 527	64.67
10	5	0.00098	0.00488	87 527	427	436 569	0.99390	5 269 043	60.20
15	5	0.00147	0.00733	87 100	638	433 906	0.99112	4 832 474	55.48
20	5	0.00210	0.01044	86 462	903	430 054	0.98909	4 398 568	50.87
25	5	0.00229	0.01138	85 559	974	425 362	0.98782	3 968 514	46.38
30	5	0.00262	0.01300	84 586	1 099	420 179	0.98500	3 543 151	41.89
35	5	0.00344	0.01703	83 486	1 422	413 876	0.97982	3 122 972	37.41
40	5	0.00473	0.02339	82 064	1 919	405 523	0.97335	2 709 096	33.01
45	5	0.00609	0.02999	80 145	2 404	394 715	0.96255	2 303 573	28.74
50	5	0.00924	0.04514	77 741	3 509	379 932	0.94400	1 908 858	24.55
55	5	0.01394	0.06737	74 232	5 001	358 656	0.91541	1 528 926	20.60
60	5	0.02173	0.10306	69 231	7 135	328 315	0.86534	1 170 270	16.90
65	5	0.03713	0.16988	62 096	10 549	284 106	0.79795	841 955	13.56
70	5	0.05475	0.24081	51 547	12 413	226 702	0.72192	557 849	10.82
75	5	0.07823	0.32718	39 134	12 804	163 660	0.50578 <sup>3</sup>	331 148	8.46
80	∞	0.15721	1.00000	26 330	26 330	167 487		167 487	6.36
<b>MUJERES / FEMALES</b>									
0	1	0.07732	0.07330	100 000	7 330	94 802	0.91448 <sup>1</sup>	6 452 954	64.53
1	4	0.00830	0.03247	92 670	3 009	362 441	0.97690 <sup>2</sup>	6 358 152	68.61
5	5	0.00146	0.00725	89 661	650	446 679	0.99463	5 995 712	66.87
10	5	0.00070	0.00347	89 011	309	444 282	0.99601	5 549 032	62.34
15	5	0.00090	0.00451	88 702	400	442 510	0.99459	5 104 750	57.55
20	5	0.00127	0.00633	88 302	559	440 114	0.99237	4 662 240	52.80
25	5	0.00180	0.00894	87 744	784	436 757	0.98929	4 222 125	48.12
30	5	0.00252	0.01250	86 959	1 087	432 079	0.98625	3 785 368	43.53
35	5	0.00303	0.01502	85 872	1 290	426 136	0.98296	3 353 288	39.05
40	5	0.00385	0.01908	84 582	1 614	418 875	0.97750	2 927 152	34.61
45	5	0.00527	0.02599	82 968	2 156	409 450	0.96917	2 508 277	30.23
50	5	0.00729	0.03581	80 812	2 894	396 825	0.95307	2 098 827	25.97
55	5	0.01204	0.05845	77 918	4 555	378 204	0.92617	1 702 001	21.84
60	5	0.01888	0.09016	73 364	6 614	350 282	0.88864	1 323 797	18.04
65	5	0.02888	0.13465	66 749	8 988	311 276	0.82930	973 515	14.58
70	5	0.04751	0.21235	57 761	12 265	258 142	0.74610	662 239	11.47
75	5	0.07244	0.30666	45 496	13 952	192 599	0.52338 <sup>3</sup>	404 097	8.88
80	∞	0.14915	1.00000	31 544	31 544	211 498		211 498	6.70

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (continuación 3) / Table 17 (continued 3)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07881	0.07450	100 000	7 450	94 533	0.91921 <sup>1</sup>	6 390 994	63.91
1	4	0.00519	0.02047	92 550	1 894	365 071	0.98326 <sup>2</sup>	6 296 461	68.03
5	5	0.00121	0.00604	90 656	548	451 910	0.99490	5 931 390	65.43
10	5	0.00083	0.00415	90 108	374	449 606	0.99451	5 479 480	60.81
15	5	0.00137	0.00683	89 734	613	447 139	0.99168	5 029 874	56.05
20	5	0.00197	0.00982	89 121	875	443 419	0.98978	4 582 735	51.42
25	5	0.00214	0.01062	88 246	938	438 886	0.98844	4 139 316	46.91
30	5	0.00252	0.01251	87 308	1 093	433 811	0.98575	3 700 430	42.38
35	5	0.00323	0.01600	86 216	1 380	427 630	0.98125	3 266 619	37.89
40	5	0.00436	0.02155	84 836	1 828	419 611	0.97482	2 838 988	33.46
45	5	0.00586	0.02889	83 008	2 398	409 046	0.96444	2 419 377	29.15
50	5	0.00867	0.04243	80 610	3 421	394 499	0.94699	2 010 331	24.94
55	5	0.01323	0.06405	77 190	4 944	373 588	0.91872	1 615 832	20.93
60	5	0.02098	0.09969	72 246	7 202	343 222	0.87112	1 242 244	17.19
65	5	0.03509	0.16130	65 043	10 491	298 988	0.80604	899 022	13.82
70	5	0.05272	0.23290	54 552	12 705	240 997	0.72812	600 033	11.00
75	5	0.07695	0.32269	41 847	13 503	175 476	0.51126 <sup>3</sup>	359 036	8.58
80	∞	0.15441	1.00000	28 343	28 343	183 560		183 560	6.48
<b>MUJERES / FEMALES</b>									
0	1	0.06331	0.06050	100 000	6 050	95 561	0.93161 <sup>1</sup>	6 745 992	67.46
1	4	0.00554	0.02182	93 950	2 050	370 242	0.98389 <sup>2</sup>	6 650 431	70.79
5	5	0.00105	0.00523	91 900	481	458 298	0.99599	6 280 189	68.34
10	5	0.00055	0.00277	91 419	253	456 462	0.99661	5 821 892	63.68
15	5	0.00080	0.00401	91 166	366	454 914	0.99529	5 365 430	58.85
20	5	0.00109	0.00542	90 800	492	452 770	0.99389	4 910 515	54.08
25	5	0.00137	0.00680	90 308	614	450 005	0.99174	4 457 745	49.36
30	5	0.00195	0.00973	89 694	872	446 289	0.98887	4 007 739	44.68
35	5	0.00253	0.01256	88 821	1 115	441 319	0.98551	3 561 451	40.10
40	5	0.00332	0.01645	87 706	1 442	434 925	0.98059	3 120 131	35.57
45	5	0.00454	0.02242	86 264	1 934	426 483	0.97300	2 685 206	31.13
50	5	0.00644	0.03168	84 329	2 671	414 969	0.95952	2 258 723	26.78
55	5	0.01017	0.04958	81 658	4 048	398 170	0.93637	1 843 753	22.58
60	5	0.01632	0.07842	77 610	6 086	372 834	0.90023	1 445 583	18.63
65	5	0.02620	0.12293	71 524	8 793	335 637	0.84126	1 072 749	15.00
70	5	0.04434	0.19956	62 731	12 519	282 359	0.75797	737 111	11.75
75	5	0.06923	0.29508	50 213	14 817	214 021	0.52937 <sup>3</sup>	454 752	9.06
80	∞	0.14703	1.00000	35 396	35 396	240 731		240 731	6.80

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (continuación 4) / Table 17 (continued 4)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06122	0.05850	100 000	5 850	95 564	0.93825 <sup>1</sup>	6 605 097	66.05
1	4	0.00301	0.01195	94 150	1 125	373 560	0.98940 <sup>2</sup>	6 509 534	69.14
5	5	0.00084	0.00418	93 025	388	464 152	0.99612	6 135 974	65.96
10	5	0.00072	0.00359	92 636	333	462 349	0.99497	5 671 822	61.23
15	5	0.00130	0.00647	92 304	597	460 025	0.99206	5 209 472	56.44
20	5	0.00189	0.00943	91 706	864	456 372	0.99021	4 749 447	51.79
25	5	0.00204	0.01016	90 842	923	451 904	0.98877	4 293 076	47.26
30	5	0.00248	0.01231	89 919	1 107	446 829	0.98619	3 841 172	42.72
35	5	0.00309	0.01533	88 812	1 362	440 657	0.98226	3 394 343	38.22
40	5	0.00408	0.02019	87 451	1 766	432 839	0.97579	2 953 687	33.78
45	5	0.00575	0.02832	85 685	2 427	422 358	0.96565	2 520 848	29.42
50	5	0.00828	0.04055	83 258	3 377	407 850	0.94896	2 098 490	25.20
55	5	0.01279	0.06197	79 882	4 950	387 034	0.92078	1 690 640	21.16
60	5	0.02053	0.09762	74 932	7 315	356 372	0.87536	1 303 607	17.40
65	5	0.03351	0.15458	67 617	10 452	311 954	0.81206	947 235	14.01
70	5	0.05132	0.22741	57 165	13 000	253 325	0.73181	635 280	11.11
75	5	0.07647	0.32098	44 165	14 176	185 385	0.51464 <sup>3</sup>	381 956	8.65
80	∞	0.15256	1.00000	29 989	29 989	196 571		196 571	6.55
<b>MUJERES / FEMALES</b>									
0	1	0.04798	0.04630	100 000	4 630	96 490	0.94930 <sup>1</sup>	7 021 939	70.22
1	4	0.00327	0.01298	95 370	1 237	378 159	0.98983 <sup>2</sup>	6 925 450	72.62
5	5	0.00072	0.00357	94 133	337	469 822	0.99711	6 547 291	69.55
10	5	0.00044	0.00220	93 796	207	468 464	0.99706	6 077 470	64.79
15	5	0.00074	0.00367	93 590	344	467 089	0.99577	5 609 006	59.93
20	5	0.00096	0.00479	93 246	447	465 113	0.99506	5 141 917	55.14
25	5	0.00102	0.00509	92 799	473	462 814	0.99372	4 676 804	50.40
30	5	0.00150	0.00748	92 326	690	459 906	0.99094	4 213 990	45.64
35	5	0.00214	0.01067	91 636	977	455 737	0.98747	3 754 083	40.97
40	5	0.00290	0.01441	90 659	1 306	450 029	0.98303	3 298 346	36.38
45	5	0.00395	0.01958	89 353	1 749	442 391	0.97606	2 848 317	31.88
50	5	0.00576	0.02838	87 603	2 486	431 802	0.96482	2 405 927	27.46
55	5	0.00862	0.04218	85 117	3 590	416 611	0.94482	1 974 125	23.19
60	5	0.01424	0.06876	81 527	5 606	393 621	0.90961	1 557 514	19.10
65	5	0.02409	0.11362	75 921	8 626	358 042	0.85069	1 163 893	15.33
70	5	0.04189	0.18959	67 295	12 758	304 581	0.76716	805 851	11.97
75	5	0.06680	0.28622	54 537	15 609	233 662	0.53386 <sup>3</sup>	501 270	9.19
80	∞	0.14547	1.00000	38 928	38 928	267 608		267 608	6.87

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (continuación 5) / Table 17 (continued 5)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03469	0.03376	100 000	3 376	97 306	0.96275 <sup>1</sup>	6 887 933	68.88
1	4	0.00241	0.00959	96 624	927	384 067	0.99228 <sup>2</sup>	6 790 627	70.28
5	5	0.00070	0.00347	95 697	332	477 656	0.99672	6 406 560	66.95
10	5	0.00062	0.00309	95 365	295	476 089	0.99568	5 928 904	62.17
15	5	0.00112	0.00556	95 071	529	474 032	0.99298	5 452 814	57.36
20	5	0.00170	0.00848	94 542	802	470 705	0.99126	4 978 783	52.66
25	5	0.00181	0.00900	93 740	844	466 590	0.99018	4 508 078	48.09
30	5	0.00214	0.01064	92 896	988	462 009	0.98800	4 041 487	43.51
35	5	0.00269	0.01337	91 908	1 229	456 467	0.98442	3 579 478	38.95
40	5	0.00360	0.01782	90 679	1 616	449 354	0.97860	3 123 011	34.44
45	5	0.00507	0.02504	89 063	2 230	439 738	0.96921	2 673 657	30.02
50	5	0.00747	0.03669	86 832	3 186	426 198	0.95334	2 233 919	25.73
55	5	0.01174	0.05701	83 647	4 769	406 311	0.92669	1 807 721	21.61
60	5	0.01898	0.09060	78 878	7 146	376 523	0.88385	1 401 410	17.77
65	5	0.03109	0.14425	71 731	10 347	332 789	0.82103	1 024 888	14.29
70	5	0.04932	0.21954	61 384	13 476	273 229	0.73727	692 099	11.27
75	5	0.07565	0.31807	47 908	15 238	201 443	0.51908 <sup>3</sup>	418 870	8.74
80	∞	0.15025	1.00000	32 669	32 669	217 427		217 427	6.66
<b>MUJERES / FEMALES</b>									
0	1	0.02747	0.02688	100 000	2 688	97 853	0.96961 <sup>1</sup>	7 330 945	73.31
1	4	0.00227	0.00903	97 312	879	386 954	0.99325 <sup>2</sup>	7 233 092	74.33
5	5	0.00052	0.00261	96 433	252	481 534	0.99777	6 846 138	70.99
10	5	0.00037	0.00186	96 181	179	480 458	0.99761	6 364 603	66.17
15	5	0.00059	0.00293	96 002	281	479 308	0.99664	5 884 145	61.29
20	5	0.00076	0.00379	95 721	363	477 699	0.99601	5 404 837	56.46
25	5	0.00084	0.00418	95 358	399	475 795	0.99478	4 927 138	51.67
30	5	0.00126	0.00627	94 959	595	473 309	0.99250	4 451 344	46.88
35	5	0.00176	0.00874	94 364	825	469 760	0.98962	3 978 034	42.16
40	5	0.00242	0.01203	93 540	1 125	464 885	0.98534	3 508 274	37.51
45	5	0.00349	0.01732	92 414	1 601	458 071	0.97851	3 043 389	32.93
50	5	0.00522	0.02574	90 814	2 338	448 226	0.96793	2 585 318	28.47
55	5	0.00787	0.03857	88 476	3 413	433 850	0.95008	2 137 092	24.15
60	5	0.01274	0.06173	85 064	5 251	412 192	0.92001	1 703 242	20.02
65	5	0.02093	0.09945	79 813	7 938	379 221	0.86866	1 291 050	16.18
70	5	0.03638	0.16675	71 875	11 985	329 415	0.79243	911 829	12.69
75	5	0.05886	0.25657	59 891	15 366	261 038	0.55180 <sup>3</sup>	582 414	9.72
80	∞	0.13854	1.00000	44 525	44 525	321 376		321 376	7.22

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (continuación 6) / Table 17 (continued 6)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02182	0.02143	100 000	2 143	98 208	0.97678 <sup>1</sup>	7 158 992	71.59
1	4	0.00125	0.00500	97 857	490	390 184	0.99572 <sup>2</sup>	7 060 784	72.15
5	5	0.00044	0.00219	97 367	213	486 304	0.99777	6 670 600	68.51
10	5	0.00046	0.00227	97 154	221	485 218	0.99678	6 184 296	63.65
15	5	0.00084	0.00417	96 933	405	483 655	0.99440	5 699 078	58.79
20	5	0.00141	0.00704	96 529	680	480 944	0.99286	5 215 423	54.03
25	5	0.00145	0.00724	95 849	694	477 510	0.99231	4 734 479	49.40
30	5	0.00163	0.00814	95 155	775	473 839	0.99074	4 256 969	44.74
35	5	0.00209	0.01039	94 380	981	469 450	0.98774	3 783 131	40.08
40	5	0.00285	0.01416	93 400	1 322	463 693	0.98288	3 313 680	35.48
45	5	0.00407	0.02013	92 078	1 854	455 753	0.97462	2 849 987	30.95
50	5	0.00624	0.03074	90 224	2 773	444 185	0.96006	2 394 234	26.54
55	5	0.01014	0.04944	87 450	4 323	426 444	0.93568	1 950 048	22.30
60	5	0.01666	0.07998	83 127	6 648	399 014	0.89694	1 523 605	18.33
65	5	0.02738	0.12814	76 479	9 800	357 893	0.83502	1 124 590	14.70
70	5	0.04624	0.20723	66 679	13 818	298 849	0.74575	766 697	11.50
75	5	0.07437	0.31357	52 861	16 575	222 866	0.52364 <sup>3</sup>	467 848	8.85
80	∞	0.14811	1.00000	36 285	36 285	244 983		244 983	6.75
<b>MUJERES / FEMALES</b>									
0	1	0.01712	0.01688	100 000	1 688	98 589	0.98142 <sup>1</sup>	7 608 965	76.09
1	4	0.00113	0.00452	98 312	445	392 119	0.99645 <sup>2</sup>	7 510 376	76.39
5	5	0.00030	0.00151	97 867	148	488 967	0.99852	7 118 258	72.73
10	5	0.00029	0.00146	97 720	143	488 241	0.99823	6 629 291	67.84
15	5	0.00042	0.00208	97 577	203	487 377	0.99764	6 141 050	62.94
20	5	0.00053	0.00263	97 374	256	486 229	0.99711	5 653 673	58.06
25	5	0.00063	0.00314	97 118	305	484 825	0.99599	5 167 444	53.21
30	5	0.00098	0.00488	96 812	472	482 881	0.99430	4 682 619	48.37
35	5	0.00131	0.00653	96 340	629	480 128	0.99209	4 199 737	43.59
40	5	0.00187	0.00930	95 711	890	476 331	0.98800	3 719 609	38.86
45	5	0.00297	0.01473	94 821	1 396	470 616	0.98131	3 243 278	34.20
50	5	0.00459	0.02271	93 425	2 122	461 821	0.97149	2 772 662	29.68
55	5	0.00701	0.03444	91 303	3 144	448 656	0.95612	2 310 841	25.31
60	5	0.01103	0.05366	88 159	4 731	428 969	0.93200	1 862 185	21.12
65	5	0.01735	0.08316	83 428	6 938	399 797	0.88943	1 433 216	17.18
70	5	0.03021	0.14046	76 490	10 744	355 592	0.82164	1 033 418	13.51
75	5	0.05006	0.22244	65 746	14 625	292 170	0.56896 <sup>3</sup>	677 827	10.31
80	∞	0.13256	1.00000	51 122	51 122	385 657		385 657	7.54

<sup>1</sup>  $P(b,5) = [l(0.1) + l(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 17 (continuación 7) / Table 17 (continued 7)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01822	0.01794	100 000	1 794	98 490	0.98082 <sup>1</sup>	7 259 029	72.59
1	4	0.00090	0.00358	98 206	351	391 922	0.99678 <sup>2</sup>	7 160 539	72.91
5	5	0.00036	0.00181	97 855	177	488 832	0.99804	6 768 617	69.17
10	5	0.00042	0.00212	97 678	207	487 872	0.99694	6 279 785	64.29
15	5	0.00080	0.00400	97 471	390	486 379	0.99494	5 791 913	59.42
20	5	0.00123	0.00612	97 081	595	483 918	0.99353	5 305 533	54.65
25	5	0.00137	0.00683	96 486	659	480 785	0.99245	4 821 616	49.97
30	5	0.00166	0.00827	95 828	792	477 157	0.99063	4 340 831	45.30
35	5	0.00211	0.01048	95 035	996	472 686	0.98808	3 863 674	40.66
40	5	0.00269	0.01338	94 039	1 258	467 051	0.98368	3 390 988	36.06
45	5	0.00390	0.01929	92 781	1 790	459 431	0.97559	2 923 937	31.51
50	5	0.00602	0.02963	90 991	2 696	448 216	0.96200	2 464 506	27.09
55	5	0.00955	0.04662	88 295	4 116	431 185	0.94076	2 016 290	22.84
60	5	0.01504	0.07248	84 179	6 101	405 641	0.90706	1 585 105	18.83
65	5	0.02440	0.11500	78 078	8 979	367 940	0.84941	1 179 464	15.11
70	5	0.04218	0.19079	69 098	13 184	312 533	0.75731	811 524	11.74
75	5	0.07248	0.30682	55 915	17 156	236 686	0.52567 <sup>3</sup>	498 990	8.92
80	∞	0.14776	1.00000	38 759	38 759	262 305		262 305	6.77
<b>MUJERES / FEMALES</b>									
0	1	0.01418	0.01401	100 000	1 401	98 820	0.98495 <sup>1</sup>	7 721 048	77.21
1	4	0.00073	0.00293	98 599	289	393 657	0.99748 <sup>2</sup>	7 622 229	77.31
5	5	0.00026	0.00128	98 310	125	491 237	0.99868	7 228 572	73.53
10	5	0.00027	0.00137	98 185	134	490 588	0.99836	6 737 335	68.62
15	5	0.00038	0.00191	98 051	187	489 786	0.99788	6 246 746	63.71
20	5	0.00047	0.00234	97 864	229	488 747	0.99735	5 756 960	58.83
25	5	0.00059	0.00296	97 635	289	487 453	0.99652	5 268 213	53.96
30	5	0.00080	0.00400	97 346	389	485 757	0.99525	4 780 760	49.11
35	5	0.00111	0.00551	96 957	534	483 448	0.99306	4 295 002	44.30
40	5	0.00168	0.00838	96 422	808	480 093	0.98970	3 811 554	39.53
45	5	0.00246	0.01223	95 615	1 170	475 150	0.98428	3 331 460	34.84
50	5	0.00389	0.01924	94 445	1 817	467 682	0.97509	2 856 311	30.24
55	5	0.00623	0.03069	92 628	2 843	456 032	0.96070	2 388 629	25.79
60	5	0.00987	0.04817	89 785	4 325	438 112	0.93824	1 932 597	21.52
65	5	0.01581	0.07603	85 460	6 498	411 055	0.90014	1 494 486	17.49
70	5	0.02682	0.12565	78 962	9 922	370 006	0.83037	1 083 431	13.72
75	5	0.04942	0.21994	69 040	15 184	307 240	0.56934 <sup>3</sup>	713 425	10.33
80	∞	0.13259	1.00000	53 856	53 856	406 185		406 185	7.54

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (continuación 8) / Table 17 (continued 8)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01557	0.01537	100 000	1 537	98 697	0.98349 <sup>1</sup>	7 345 935	73.46
1	4	0.00081	0.00322	98 463	317	393 050	0.99710 <sup>2</sup>	7 247 238	73.60
5	5	0.00033	0.00166	98 146	163	490 322	0.99821	6 854 188	69.84
10	5	0.00039	0.00193	97 983	189	489 443	0.99722	6 363 866	64.95
15	5	0.00073	0.00363	97 794	355	488 084	0.99541	5 874 423	60.07
20	5	0.00111	0.00556	97 439	541	485 843	0.99410	5 386 340	55.28
25	5	0.00125	0.00626	96 898	606	482 975	0.99305	4 900 496	50.57
30	5	0.00154	0.00766	96 292	737	479 617	0.99128	4 417 521	45.88
35	5	0.00197	0.00980	95 555	937	475 432	0.98877	3 937 904	41.21
40	5	0.00255	0.01268	94 618	1 199	470 092	0.98449	3 462 472	36.59
45	5	0.00371	0.01838	93 419	1 717	462 801	0.97671	2 992 380	32.03
50	5	0.00574	0.02829	91 702	2 594	452 024	0.96373	2 529 579	27.58
55	5	0.00910	0.04449	89 108	3 965	435 627	0.94343	2 077 555	23.32
60	5	0.01434	0.06922	85 143	5 893	410 982	0.91127	1 641 928	19.28
65	5	0.02321	0.10970	79 250	8 694	374 515	0.85662	1 230 947	15.53
70	5	0.03985	0.18121	70 556	12 786	320 817	0.76947	856 432	12.14
75	5	0.06804	0.29075	57 770	16 797	246 860	0.53911 <sup>3</sup>	535 615	9.27
80	∞	0.14190	1.00000	40 973	40 973	288 755		288 755	7.05
<b>MUJERES / FEMALES</b>									
0	1	0.01204	0.01192	100 000	1 192	98 990	0.98710 <sup>1</sup>	7 808 926	78.09
1	4	0.00067	0.00268	98 808	265	394 562	0.99772 <sup>2</sup>	7 709 936	78.03
5	5	0.00024	0.00118	98 543	116	492 428	0.99879	7 315 374	74.24
10	5	0.00025	0.00125	98 428	123	491 830	0.99850	6 822 946	69.32
15	5	0.00035	0.00175	98 304	172	491 091	0.99805	6 331 116	64.40
20	5	0.00043	0.00216	98 132	212	490 132	0.99755	5 840 025	59.51
25	5	0.00055	0.00275	97 921	269	488 931	0.99677	5 349 893	54.64
30	5	0.00075	0.00372	97 652	363	487 349	0.99556	4 860 963	49.78
35	5	0.00103	0.00515	97 288	501	485 188	0.99351	4 373 613	44.96
40	5	0.00157	0.00784	96 787	759	482 039	0.99035	3 888 425	40.18
45	5	0.00231	0.01147	96 029	1 102	477 388	0.98526	3 406 386	35.47
50	5	0.00364	0.01804	94 927	1 713	470 352	0.97664	2 928 998	30.86
55	5	0.00584	0.02877	93 214	2 681	459 367	0.96315	2 458 646	26.38
60	5	0.00924	0.04517	90 533	4 089	442 440	0.94205	1 999 279	22.08
65	5	0.01479	0.07133	86 443	6 166	416 802	0.90627	1 556 839	18.01
70	5	0.02505	0.11786	80 277	9 461	377 734	0.84080	1 140 037	14.20
75	5	0.04595	0.20607	70 816	14 593	317 598	0.58337 <sup>3</sup>	762 304	10.76
80	∞	0.12643	1.00000	56 223	56 223	444 706		444 706	7.91

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (continuación 9) / Table 17 (continued 9)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01382	0.01366	100 000	1 366	98 835	0.98532 <sup>1</sup>	7 424 944	74.25
1	4	0.00072	0.00289	98 634	285	393 827	0.99739 <sup>2</sup>	7 326 109	74.28
5	5	0.00030	0.00151	98 349	149	491 373	0.99837	6 932 283	70.49
10	5	0.00035	0.00175	98 200	171	490 572	0.99749	6 440 910	65.59
15	5	0.00066	0.00327	98 029	321	489 341	0.99586	5 950 338	60.70
20	5	0.00101	0.00502	97 708	490	487 314	0.99464	5 460 997	55.89
25	5	0.00115	0.00571	97 218	556	484 700	0.99361	4 973 683	51.16
30	5	0.00142	0.00707	96 662	684	481 601	0.99189	4 488 984	46.44
35	5	0.00184	0.00916	95 978	879	477 694	0.98942	4 007 382	41.75
40	5	0.00242	0.01201	95 099	1 142	472 641	0.98525	3 529 689	37.12
45	5	0.00354	0.01752	93 957	1 646	465 671	0.97778	3 057 048	32.54
50	5	0.00548	0.02701	92 311	2 493	455 322	0.96536	2 591 377	28.07
55	5	0.00868	0.04248	89 818	3 816	439 549	0.94595	2 136 056	23.78
60	5	0.01368	0.06612	86 002	5 687	415 794	0.91526	1 696 506	19.73
65	5	0.02209	0.10467	80 315	8 407	380 560	0.86346	1 280 713	15.95
70	5	0.03767	0.17214	71 909	12 378	328 598	0.78103	900 153	12.52
75	5	0.06391	0.27553	59 531	16 403	256 646	0.55097 <sup>3</sup>	571 555	9.60
80	∞	0.13695	1.00000	43 128	43 128	314 909		314 909	7.30
<b>MUJERES / FEMALES</b>									
0	1	0.01060	0.01051	100 000	1 051	99 105	0.98859 <sup>1</sup>	7 891 934	78.92
1	4	0.00061	0.00243	98 949	241	395 192	0.99793 <sup>2</sup>	7 792 829	78.76
5	5	0.00022	0.00108	98 708	106	493 276	0.99889	7 397 637	74.94
10	5	0.00023	0.00114	98 602	113	492 729	0.99863	6 904 361	70.02
15	5	0.00032	0.00160	98 490	158	492 054	0.99821	6 411 632	65.10
20	5	0.00040	0.00198	98 332	195	491 173	0.99774	5 919 578	60.20
25	5	0.00051	0.00254	98 137	249	490 063	0.99701	5 428 406	55.31
30	5	0.00069	0.00345	97 888	338	488 596	0.99588	4 938 342	50.45
35	5	0.00096	0.00480	97 550	468	486 581	0.99395	4 449 747	45.61
40	5	0.00147	0.00731	97 082	710	483 636	0.99099	3 963 166	40.82
45	5	0.00216	0.01073	96 372	1 034	479 277	0.98622	3 479 530	36.11
50	5	0.00340	0.01687	95 339	1 609	472 671	0.97816	3 000 252	31.47
55	5	0.00545	0.02688	93 730	2 520	462 349	0.96555	2 527 581	26.97
60	5	0.00863	0.04223	91 210	3 852	446 419	0.94578	2 065 232	22.64
65	5	0.01381	0.06674	87 358	5 830	422 214	0.91226	1 618 812	18.53
70	5	0.02333	0.11024	81 528	8 988	385 170	0.85102	1 196 598	14.68
75	5	0.04261	0.19252	72 540	13 965	327 787	0.59604 <sup>3</sup>	811 428	11.19
80	∞	0.12111	1.00000	58 575	58 575	483 641		483 641	8.26

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (continuación 10) / Table 17 (continued 10)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01249	0.01236	100 000	1 236	98 939	0.98674 <sup>1</sup>	7 496 908	74.97
1	4	0.00065	0.00259	98 764	255	394 429	0.99764 <sup>2</sup>	7 397 969	74.91
5	5	0.00028	0.00138	98 509	136	492 202	0.99852	7 003 540	71.10
10	5	0.00032	0.00158	98 372	156	491 473	0.99773	6 511 337	66.19
15	5	0.00059	0.00295	98 217	290	490 359	0.99626	6 019 865	61.29
20	5	0.00091	0.00453	97 927	443	488 526	0.99513	5 529 506	56.47
25	5	0.00105	0.00522	97 484	509	486 145	0.99412	5 040 981	51.71
30	5	0.00131	0.00655	96 974	635	483 285	0.99244	4 554 836	46.97
35	5	0.00172	0.00858	96 340	827	479 631	0.99002	4 071 551	42.26
40	5	0.00229	0.01140	95 513	1 089	474 843	0.98595	3 591 920	37.61
45	5	0.00338	0.01674	94 424	1 581	468 169	0.97874	3 117 077	33.01
50	5	0.00524	0.02585	92 843	2 400	458 217	0.96684	2 648 908	28.53
55	5	0.00830	0.04065	90 443	3 677	443 024	0.94825	2 190 691	24.22
60	5	0.01308	0.06331	86 766	5 494	420 098	0.91889	1 747 668	20.14
65	5	0.02108	0.10011	81 273	8 136	386 023	0.86968	1 327 570	16.33
70	5	0.03571	0.16390	73 136	11 987	335 715	0.79156	941 547	12.87
75	5	0.06022	0.26172	61 150	16 004	265 738	0.56137 <sup>3</sup>	605 833	9.91
80	∞	0.13274	1.00000	45 146	45 146	340 095		340 095	7.53
<b>MUJERES / FEMALES</b>									
0	1	0.00952	0.00944	100 000	944	99 192	0.98975 <sup>1</sup>	7 968 952	79.69
1	4	0.00055	0.00221	99 056	219	395 681	0.99812 <sup>2</sup>	7 869 760	79.45
5	5	0.00020	0.00099	98 837	97	493 944	0.99899	7 474 080	75.62
10	5	0.00021	0.00104	98 740	103	493 443	0.99875	6 980 136	70.69
15	5	0.00029	0.00146	98 637	144	492 826	0.99836	6 486 693	65.76
20	5	0.00036	0.00182	98 493	179	492 017	0.99792	5 993 867	60.86
25	5	0.00047	0.00235	98 314	231	490 993	0.99722	5 501 850	55.96
30	5	0.00064	0.00321	98 083	314	489 631	0.99616	5 010 857	51.09
35	5	0.00090	0.00448	97 769	438	487 751	0.99435	4 521 226	46.24
40	5	0.00137	0.00683	97 331	664	484 996	0.99157	4 033 475	41.44
45	5	0.00202	0.01004	96 667	971	480 907	0.98709	3 548 479	36.71
50	5	0.00319	0.01580	95 696	1 512	474 700	0.97956	3 067 572	32.06
55	5	0.00510	0.02516	94 184	2 370	464 996	0.96774	2 592 872	27.53
60	5	0.00807	0.03954	91 814	3 630	449 996	0.94920	2 127 876	23.18
65	5	0.01291	0.06253	88 184	5 514	427 136	0.91777	1 677 879	19.03
70	5	0.02177	0.10325	82 670	8 536	392 013	0.86042	1 250 743	15.13
75	5	0.03958	0.18009	74 135	13 351	337 297	0.60721 <sup>3</sup>	858 730	11.58
80	∞	0.11657	1.00000	60 784	60 784	521 434		521 434	8.58

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (continuación 11) / Table 17 (continued 11)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01120	0.01109	100 000	1 109	99 043	0.98810 <sup>1</sup>	7 562 966	75.63
1	4	0.00058	0.00232	98 891	229	395 008	0.99786 <sup>2</sup>	7 463 923	75.48
5	5	0.00025	0.00127	98 662	125	492 994	0.99865	7 068 915	71.65
10	5	0.00029	0.00144	98 536	142	492 327	0.99795	6 575 921	66.74
15	5	0.00054	0.00267	98 395	263	491 315	0.99662	6 083 595	61.83
20	5	0.00082	0.00410	98 132	402	489 653	0.99555	5 592 279	56.99
25	5	0.00096	0.00479	97 729	469	487 476	0.99456	5 102 627	52.21
30	5	0.00122	0.00608	97 261	592	484 825	0.99292	4 615 151	47.45
35	5	0.00162	0.00807	96 669	781	481 395	0.99053	4 130 325	42.73
40	5	0.00219	0.01087	95 889	1 042	476 838	0.98655	3 648 931	38.05
45	5	0.00324	0.01606	94 847	1 523	470 425	0.97958	3 172 093	33.44
50	5	0.00503	0.02484	93 323	2 318	460 821	0.96814	2 701 668	28.95
55	5	0.00797	0.03906	91 005	3 555	446 139	0.95026	2 240 847	24.62
60	5	0.01255	0.06086	87 450	5 322	423 946	0.92206	1 794 709	20.52
65	5	0.02020	0.09613	82 128	7 895	390 903	0.87511	1 370 763	16.69
70	5	0.03400	0.15670	74 233	11 632	342 085	0.80077	979 860	13.20
75	5	0.05705	0.24966	62 601	15 629	273 932	0.57049 <sup>3</sup>	637 775	10.19
80	∞	0.12910	1.00000	46 972	46 972	363 843		363 843	7.75
<b>MUJERES / FEMALES</b>									
0	1	0.00846	0.00840	100 000	840	99 278	0.99085 <sup>1</sup>	8 040 900	80.41
1	4	0.00050	0.00201	99 160	199	396 150	0.99829 <sup>2</sup>	7 941 622	80.09
5	5	0.00018	0.00091	98 961	90	494 581	0.99907	7 545 473	76.25
10	5	0.00019	0.00095	98 871	94	494 122	0.99886	7 050 892	71.31
15	5	0.00027	0.00134	98 777	132	493 556	0.99849	6 556 770	66.38
20	5	0.00034	0.00168	98 645	165	492 812	0.99807	6 063 214	61.46
25	5	0.00044	0.00218	98 480	214	491 863	0.99742	5 570 402	56.56
30	5	0.00060	0.00299	98 265	293	490 594	0.99641	5 078 539	51.68
35	5	0.00084	0.00419	97 972	410	488 834	0.99471	4 587 945	46.83
40	5	0.00128	0.00640	97 562	624	486 247	0.99209	4 099 111	42.02
45	5	0.00190	0.00944	96 937	915	482 399	0.98787	3 612 864	37.27
50	5	0.00299	0.01485	96 022	1 426	476 546	0.98079	3 130 465	32.60
55	5	0.00478	0.02363	94 596	2 236	467 393	0.96969	2 653 919	28.06
60	5	0.00757	0.03716	92 361	3 432	453 224	0.95223	2 186 526	23.67
65	5	0.01212	0.05880	88 929	5 229	431 573	0.92265	1 733 302	19.49
70	5	0.02040	0.09707	83 700	8 124	398 190	0.86876	1 301 729	15.55
75	5	0.03694	0.16909	75 576	12 779	345 932	0.61714 <sup>3</sup>	903 539	11.96
80	∞	0.11262	1.00000	62 797	62 797	557 607		557 607	8.88

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (continuación 12) / Table 17 (continued 12)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01032	0.01023	100 000	1 023	99 113	0.98906 <sup>1</sup>	7 622 971	76.23
1	4	0.00052	0.00208	98 977	205	395 416	0.99806 <sup>2</sup>	7 523 858	76.02
5	5	0.00023	0.00117	98 772	115	493 570	0.99876	7 128 442	72.17
10	5	0.00026	0.00130	98 656	129	492 960	0.99814	6 634 872	67.25
15	5	0.00048	0.00241	98 528	238	492 045	0.99694	6 141 912	62.34
20	5	0.00074	0.00370	98 290	364	490 541	0.99595	5 649 867	57.48
25	5	0.00088	0.00440	97 926	431	488 554	0.99497	5 159 327	52.69
30	5	0.00113	0.00566	97 495	552	486 098	0.99337	4 670 773	47.91
35	5	0.00153	0.00760	96 944	737	482 877	0.99101	4 184 674	43.17
40	5	0.00209	0.01038	96 207	998	478 538	0.98711	3 701 798	38.48
45	5	0.00311	0.01543	95 208	1 469	472 369	0.98036	3 223 260	33.85
50	5	0.00484	0.02391	93 739	2 241	463 094	0.96934	2 750 891	29.35
55	5	0.00766	0.03758	91 498	3 439	448 894	0.95211	2 287 798	25.00
60	5	0.01207	0.05859	88 059	5 160	427 398	0.92499	1 838 903	20.88
65	5	0.01939	0.09245	82 900	7 664	395 340	0.88015	1 411 505	17.03
70	5	0.03244	0.15005	75 236	11 289	347 958	0.80932	1 016 166	13.51
75	5	0.05416	0.23850	63 947	15 251	281 608	0.57856 <sup>3</sup>	668 208	10.45
80	∞	0.12596	1.00000	48 696	48 696	386 600		386 600	7.94
<b>MUJERES / FEMALES</b>									
0	1	0.00774	0.00769	100 000	769	99 336	0.99164 <sup>1</sup>	8 107 910	81.08
1	4	0.00046	0.00182	99 231	181	396 483	0.99844 <sup>2</sup>	8 008 574	80.71
5	5	0.00017	0.00083	99 050	82	495 046	0.99915	7 612 091	76.85
10	5	0.00017	0.00087	98 968	86	494 626	0.99895	7 117 045	71.91
15	5	0.00025	0.00122	98 882	121	494 109	0.99862	6 622 418	66.97
20	5	0.00031	0.00154	98 761	152	493 426	0.99822	6 128 309	62.05
25	5	0.00040	0.00202	98 609	199	492 548	0.99760	5 634 883	57.14
30	5	0.00056	0.00278	98 410	274	491 366	0.99665	5 142 336	52.25
35	5	0.00079	0.00392	98 136	385	489 720	0.99504	4 650 969	47.39
40	5	0.00120	0.00600	97 752	586	487 293	0.99257	4 161 249	42.57
45	5	0.00178	0.00887	97 165	862	483 671	0.98860	3 673 957	37.81
50	5	0.00281	0.01396	96 303	1 344	478 155	0.98195	3 190 285	33.13
55	5	0.00449	0.02220	94 959	2 108	469 524	0.97151	2 712 130	28.56
60	5	0.00711	0.03492	92 851	3 243	456 147	0.95507	2 242 606	24.15
65	5	0.01137	0.05530	89 608	4 956	435 652	0.92723	1 786 459	19.94
70	5	0.01913	0.09127	84 653	7 726	403 948	0.87659	1 350 807	15.96
75	5	0.03449	0.15878	76 927	12 214	354 098	0.62603 <sup>3</sup>	946 859	12.31
80	∞	0.10917	1.00000	64 713	64 713	592 761		592 761	9.16

<sup>1</sup>  $P(b,5) = [l(0,1) + l(1,4)] / 5 \cdot l(0)$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (continuación 13) / Table 17 (continued 13)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.00946	0.00938	100 000	938	99 183	0.98999 <sup>1</sup>	7 676 921	76.77
1	4	0.00047	0.00187	99 062	185	395 810	0.99824 <sup>2</sup>	7 577 738	76.49
5	5	0.00022	0.00108	98 877	106	494 120	0.99887	7 181 928	72.63
10	5	0.00024	0.00119	98 771	117	493 560	0.99831	6 687 808	67.71
15	5	0.00044	0.00219	98 653	216	492 727	0.99722	6 194 247	62.79
20	5	0.00067	0.00336	98 437	331	491 360	0.99629	5 701 520	57.92
25	5	0.00081	0.00406	98 106	398	489 537	0.99533	5 210 161	53.11
30	5	0.00106	0.00529	97 708	517	487 249	0.99376	4 720 624	48.31
35	5	0.00145	0.00720	97 191	700	484 207	0.99143	4 233 375	43.56
40	5	0.00200	0.00996	96 491	961	480 056	0.98759	3 749 168	38.85
45	5	0.00300	0.01489	95 531	1 422	474 098	0.98103	3 269 113	34.22
50	5	0.00467	0.02310	94 109	2 174	465 107	0.97037	2 795 014	29.70
55	5	0.00740	0.03631	91 934	3 339	451 325	0.95371	2 329 907	25.34
60	5	0.01166	0.05665	88 596	5 019	430 432	0.92751	1 878 583	21.20
65	5	0.01869	0.08928	83 577	7 462	399 231	0.88448	1 448 151	17.33
70	5	0.03111	0.14433	76 115	10 986	353 112	0.81667	1 048 920	13.78
75	5	0.05170	0.22891	65 130	14 909	288 376	0.58555 <sup>3</sup>	695 808	10.68
80	∞	0.12326	1.00000	50 221	50 221	407 432		407 432	8.11
<b>MUJERES / FEMALES</b>									
0	1	0.00704	0.00700	100 000	700	99 393	0.99239 <sup>1</sup>	8 169 931	81.70
1	4	0.00041	0.00165	99 300	164	396 801	0.99858 <sup>2</sup>	8 070 537	81.27
5	5	0.00015	0.00076	99 136	76	495 489	0.99922	7 673 736	77.41
10	5	0.00016	0.00079	99 060	78	495 104	0.99904	7 178 247	72.46
15	5	0.00022	0.00112	98 982	111	494 630	0.99873	6 683 143	67.52
20	5	0.00029	0.00142	98 870	141	494 000	0.99835	6 188 514	62.59
25	5	0.00038	0.00188	98 730	185	493 185	0.99776	5 694 514	57.68
30	5	0.00052	0.00260	98 544	256	492 081	0.99686	5 201 329	52.78
35	5	0.00074	0.00368	98 288	362	490 536	0.99534	4 709 247	47.91
40	5	0.00113	0.00564	97 926	553	488 249	0.99300	4 218 712	43.08
45	5	0.00168	0.00837	97 374	815	484 829	0.98924	3 730 462	38.31
50	5	0.00265	0.01317	96 558	1 272	479 612	0.98297	3 245 633	33.61
55	5	0.00423	0.02094	95 287	1 995	471 445	0.97312	2 766 021	29.03
60	5	0.00670	0.03295	93 292	3 074	458 774	0.95758	2 294 575	24.60
65	5	0.01072	0.05221	90 218	4 710	439 314	0.93128	1 835 801	20.35
70	5	0.01800	0.08614	85 508	7 366	409 124	0.88353	1 396 487	16.33
75	5	0.03235	0.14966	78 142	11 694	361 474	0.63390 <sup>3</sup>	987 363	12.64
80	∞	0.10617	1.00000	66 448	66 448	625 889		625 889	9.42

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 17 (conclusión) / Table 17 (continued)  
 COSTA RICA: TABLAS ABREVIADAS DE MORTALIDAD  
 COSTA RICA: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.00901	0.00894	100 000	894	99 219	0.99051 <sup>1</sup>	7 724 925	77.25
1	4	0.00042	0.00167	99 106	165	396 036	0.99839 <sup>2</sup>	7 625 706	76.94
5	5	0.00020	0.00099	98 941	98	494 457	0.99896	7 229 671	73.07
10	5	0.00022	0.00108	98 842	107	493 944	0.99847	6 735 214	68.14
15	5	0.00040	0.00198	98 735	196	493 187	0.99749	6 241 270	63.21
20	5	0.00061	0.00305	98 540	300	491 947	0.99661	5 748 083	58.33
25	5	0.00075	0.00374	98 239	368	490 277	0.99566	5 256 136	53.50
30	5	0.00099	0.00495	97 872	484	488 147	0.99411	4 765 859	48.69
35	5	0.00137	0.00683	97 387	665	485 273	0.99181	4 277 712	43.92
40	5	0.00192	0.00956	96 722	925	481 299	0.98804	3 792 439	39.21
45	5	0.00290	0.01439	95 797	1 378	475 540	0.98166	3 311 140	34.56
50	5	0.00452	0.02236	94 419	2 111	466 817	0.97132	2 835 600	30.03
55	5	0.00715	0.03514	92 308	3 244	453 431	0.95519	2 368 783	25.66
60	5	0.01128	0.05484	89 064	4 884	433 111	0.92985	1 915 352	21.51
65	5	0.01805	0.08634	84 180	7 268	402 730	0.88850	1 482 241	17.61
70	5	0.02988	0.13902	76 912	10 693	357 827	0.82350	1 079 511	14.04
75	5	0.04944	0.22002	66 219	14 569	294 672	0.59169 <sup>3</sup>	721 683	10.90
80	∞	0.12096	1.00000	51 650	51 650	427 011		427 011	8.27
<b>MUJERES / FEMALES</b>									
0	1	0.00666	0.00662	100 000	662	99 424	0.99284 <sup>1</sup>	8 226 935	82.27
1	4	0.00038	0.00150	99 338	149	396 993	0.99870 <sup>2</sup>	8 127 511	81.82
5	5	0.00014	0.00070	99 189	70	495 771	0.99929	7 730 518	77.94
10	5	0.00014	0.00072	99 119	72	495 418	0.99913	7 234 746	72.99
15	5	0.00021	0.00103	99 048	102	494 985	0.99883	6 739 328	68.04
20	5	0.00026	0.00131	98 946	130	494 406	0.99847	6 244 343	63.11
25	5	0.00035	0.00174	98 816	172	493 650	0.99791	5 749 937	58.19
30	5	0.00049	0.00243	98 644	240	492 620	0.99706	5 256 286	53.29
35	5	0.00069	0.00346	98 404	341	491 170	0.99562	4 763 666	48.41
40	5	0.00106	0.00531	98 064	521	489 017	0.99340	4 272 496	43.57
45	5	0.00159	0.00790	97 543	771	485 788	0.98984	3 783 479	38.79
50	5	0.00250	0.01243	96 772	1 203	480 853	0.98393	3 297 692	34.08
55	5	0.00399	0.01975	95 569	1 887	473 128	0.97464	2 816 838	29.47
60	5	0.00632	0.03109	93 682	2 913	461 128	0.95994	2 343 711	25.02
65	5	0.01011	0.04931	90 769	4 476	442 657	0.93509	1 882 583	20.74
70	5	0.01696	0.08133	86 293	7 018	413 922	0.89005	1 439 926	16.69
75	5	0.03036	0.14110	79 275	11 185	368 413	0.64092 <sup>3</sup>	1 026 004	12.94
80	∞	0.10354	1.00000	68 090	68 090	657 591		657 591	9.66

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 18 / Table 18  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.09697	0.09080	100 000	9 080	93 636	0.89847 <sup>1</sup>	5 776 902	57.77
1	4	0.00925	0.03617	90 920	3 289	355 598	0.97034 <sup>2</sup>	5 683 266	62.51
5	5	0.00206	0.01026	87 631	899	435 908	0.99151	5 327 669	60.80
10	5	0.00134	0.00669	86 732	580	432 209	0.99066	4 891 761	56.40
15	5	0.00242	0.01201	86 152	1 035	428 171	0.98493	4 459 552	51.76
20	5	0.00367	0.01817	85 117	1 546	421 717	0.98099	4 031 381	47.36
25	5	0.00402	0.01988	83 570	1 661	413 698	0.97892	3 609 665	43.19
30	5	0.00451	0.02231	81 909	1 828	404 976	0.97493	3 195 967	39.02
35	5	0.00566	0.02789	80 081	2 234	394 823	0.96844	2 790 991	34.85
40	5	0.00719	0.03532	77 848	2 750	382 363	0.95976	2 396 168	30.78
45	5	0.00928	0.04535	75 098	3 405	366 975	0.94775	2 013 805	26.82
50	5	0.01226	0.05949	71 692	4 265	347 800	0.93050	1 646 829	22.97
55	5	0.01670	0.08016	67 428	5 405	323 626	0.90451	1 299 030	19.27
60	5	0.02376	0.11215	62 023	6 956	292 724	0.86304	975 403	15.73
65	5	0.03594	0.16490	55 067	9 081	252 633	0.78955	682 679	12.40
70	5	0.06110	0.26500	45 986	12 186	199 466	0.65828	430 046	9.35
75	5	0.11483	0.44609	33 800	15 078	131 305	0.43055 <sup>3</sup>	230 580	6.82
80	∞	0.18859	1.00000	18 722	18 722	99 276		99 276	5.30
<b>MUJERES / FEMALES</b>									
0	1	0.07344	0.06985	100 000	6 985	95 106	0.91896 <sup>1</sup>	6 127 978	61.28
1	4	0.00858	0.03362	93 015	3 127	364 372	0.97354 <sup>2</sup>	6 032 872	64.86
5	5	0.00190	0.00944	89 888	848	447 318	0.99198	5 668 500	63.06
10	5	0.00132	0.00659	89 039	587	443 730	0.99137	5 221 182	58.64
15	5	0.00215	0.01069	88 453	945	439 900	0.98736	4 777 452	54.01
20	5	0.00294	0.01461	87 507	1 278	434 340	0.98466	4 337 552	49.57
25	5	0.00324	0.01608	86 229	1 387	427 678	0.98249	3 903 211	45.27
30	5	0.00383	0.01896	84 842	1 609	420 190	0.97910	3 475 533	40.96
35	5	0.00463	0.02287	83 233	1 903	411 409	0.97482	3 055 343	36.71
40	5	0.00559	0.02755	81 330	2 240	401 049	0.96958	2 643 935	32.51
45	5	0.00679	0.03337	79 090	2 639	388 850	0.96071	2 242 886	28.36
50	5	0.00930	0.04542	76 450	3 473	373 570	0.94718	1 854 036	24.25
55	5	0.01249	0.06058	72 978	4 421	353 837	0.92817	1 480 466	20.29
60	5	0.01750	0.08381	68 557	5 746	328 419	0.89021	1 126 629	16.43
65	5	0.02968	0.13815	62 811	8 677	292 360	0.80447	798 210	12.71
70	5	0.06033	0.26211	54 133	14 189	235 195	0.64856	505 850	9.34
75	5	0.12374	0.47251	39 945	18 874	152 538	0.43641 <sup>3</sup>	270 654	6.78
80	∞	0.17839	1.00000	21 070	21 070	118 117		118 117	5.61

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 18 (continuación 1) / Table 18 (continued 1)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.08360	0.07874	100 000	7 874	94 185	0.91293 <sup>1</sup>	6 075 990	60.76
1	4	0.00687	0.02702	92 126	2 489	362 281	0.97796 <sup>2</sup>	5 981 806	64.93
5	5	0.00160	0.00795	89 637	713	446 403	0.99322	5 619 525	62.69
10	5	0.00112	0.00560	88 924	498	443 377	0.99208	5 173 121	58.17
15	5	0.00206	0.01026	88 426	907	439 865	0.98744	4 729 744	53.49
20	5	0.00300	0.01489	87 519	1 303	434 339	0.98442	4 289 880	49.02
25	5	0.00328	0.01627	86 216	1 403	427 573	0.98271	3 855 541	44.72
30	5	0.00370	0.01832	84 813	1 553	420 182	0.97942	3 427 967	40.42
35	5	0.00463	0.02290	83 260	1 906	411 532	0.97398	3 007 786	36.13
40	5	0.00593	0.02922	81 353	2 377	400 823	0.96635	2 596 253	31.91
45	5	0.00779	0.03822	78 976	3 018	387 335	0.95538	2 195 430	27.80
50	5	0.01052	0.05128	75 958	3 895	370 052	0.93917	1 808 095	23.80
55	5	0.01470	0.07091	72 063	5 110	347 540	0.91403	1 438 043	19.96
60	5	0.02154	0.10219	66 953	6 842	317 661	0.87326	1 090 503	16.29
65	5	0.03339	0.15410	60 111	9 263	277 400	0.80260	772 842	12.86
70	5	0.05677	0.24859	50 848	12 640	222 642	0.68065	495 442	9.74
75	5	0.10426	0.41353	38 208	15 800	151 540	0.44450 <sup>3</sup>	272 801	7.14
80	∞	0.18479	1.00000	22 408	22 408	121 260		121 260	5.41
<b>MUJERES / FEMALES</b>									
0	1	0.06329	0.06048	100 000	6 048	95 555	0.93083 <sup>1</sup>	6 415 962	64.16
1	4	0.00641	0.02522	93 952	2 370	369 859	0.98032 <sup>2</sup>	6 320 407	67.27
5	5	0.00145	0.00723	91 582	662	456 256	0.99369	5 950 548	64.97
10	5	0.00108	0.00537	90 920	489	453 379	0.99290	5 494 292	60.43
15	5	0.00178	0.00884	90 431	799	450 159	0.98966	5 040 913	55.74
20	5	0.00238	0.01185	89 632	1 062	445 505	0.98754	4 590 754	51.22
25	5	0.00263	0.01307	88 570	1 158	439 956	0.98576	4 145 249	46.80
30	5	0.00311	0.01543	87 412	1 349	433 689	0.98284	3 705 293	42.39
35	5	0.00382	0.01891	86 063	1 627	426 248	0.97894	3 271 604	38.01
40	5	0.00471	0.02325	84 436	1 963	417 271	0.97398	2 845 357	33.70
45	5	0.00586	0.02886	82 473	2 380	406 412	0.96576	2 428 086	29.44
50	5	0.00812	0.03978	80 092	3 186	392 495	0.95301	2 021 674	25.24
55	5	0.01121	0.05450	76 906	4 191	374 051	0.93426	1 629 179	21.18
60	5	0.01615	0.07762	72 714	5 644	349 462	0.89837	1 255 128	17.26
65	5	0.02727	0.12766	67 070	8 562	313 945	0.82296	905 666	13.50
70	5	0.05291	0.23364	58 508	13 670	258 364	0.68833	591 721	10.11
75	5	0.10425	0.41348	44 838	18 540	177 841	0.46651 <sup>3</sup>	333 357	7.43
80	∞	0.16910	1.00000	26 298	26 298	155 516		155 516	5.91

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 18 (continuación 2) / Table 18 (continued 2)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07058	0.06691	100 000	6 691	94 801	0.92737 <sup>1</sup>	6 380 963	63.81
1	4	0.00464	0.01835	93 309	1 712	368 882	0.98487 <sup>2</sup>	6 286 162	67.37
5	5	0.00116	0.00576	91 597	528	456 666	0.99484	5 917 280	64.60
10	5	0.00092	0.00457	91 069	416	454 308	0.99343	5 460 614	59.96
15	5	0.00173	0.00859	90 654	779	451 321	0.98982	5 006 307	55.22
20	5	0.00237	0.01179	89 875	1 059	446 725	0.98768	4 554 986	50.68
25	5	0.00259	0.01286	88 815	1 142	441 220	0.98631	4 108 261	46.26
30	5	0.00293	0.01453	87 673	1 274	435 179	0.98367	3 667 041	41.83
35	5	0.00367	0.01816	86 399	1 569	428 071	0.97922	3 231 862	37.41
40	5	0.00474	0.02344	84 830	1 989	419 177	0.97259	2 803 790	33.05
45	5	0.00639	0.03146	82 841	2 607	407 689	0.96261	2 384 613	28.79
50	5	0.00889	0.04350	80 234	3 490	392 447	0.94738	1 976 925	24.64
55	5	0.01283	0.06215	76 744	4 770	371 797	0.92304	1 584 478	20.65
60	5	0.01945	0.09275	71 975	6 675	343 184	0.88294	1 212 680	16.85
65	5	0.03100	0.14386	65 299	9 394	303 010	0.81500	869 496	13.32
70	5	0.05275	0.23304	55 905	13 028	246 954	0.70200	566 487	10.13
75	5	0.09465	0.38269	42 877	16 409	173 363	0.45745 <sup>3</sup>	319 533	7.45
80	∞	0.18108	1.00000	26 468	26 468	146 170		146 170	5.52
<b>MUJERES / FEMALES</b>									
0	1	0.05358	0.05146	100 000	5 146	96 038	0.94251 <sup>1</sup>	6 710 988	67.11
1	4	0.00436	0.01726	94 854	1 637	375 219	0.98648 <sup>2</sup>	6 614 950	69.74
5	5	0.00103	0.00514	93 217	479	464 886	0.99532	6 239 731	66.94
10	5	0.00085	0.00422	92 738	392	462 711	0.99435	5 774 844	62.27
15	5	0.00142	0.00708	92 346	654	460 096	0.99184	5 312 134	57.52
20	5	0.00186	0.00923	91 692	847	456 344	0.99028	4 852 038	52.92
25	5	0.00205	0.01022	90 845	928	451 906	0.98885	4 395 694	48.39
30	5	0.00243	0.01209	89 917	1 087	446 869	0.98639	3 943 788	43.86
35	5	0.00305	0.01516	88 830	1 346	440 786	0.98285	3 496 919	39.37
40	5	0.00387	0.01918	87 484	1 678	433 226	0.97814	3 056 133	34.93
45	5	0.00498	0.02459	85 806	2 110	423 756	0.97055	2 622 907	30.57
50	5	0.00701	0.03443	83 696	2 882	411 277	0.95854	2 199 151	26.28
55	5	0.00999	0.04874	80 815	3 939	394 225	0.94004	1 787 874	22.12
60	5	0.01488	0.07175	76 876	5 516	370 589	0.90612	1 393 649	18.13
65	5	0.02502	0.11772	71 360	8 400	335 799	0.84060	1 023 060	14.34
70	5	0.04609	0.20665	62 960	13 011	282 271	0.72661	687 261	10.92
75	5	0.08706	0.35750	49 949	17 857	205 102	0.49356 <sup>3</sup>	404 990	8.11
80	∞	0.16055	1.00000	32 092	32 092	199 889		199 889	6.23

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 18 (continuación 3) / Table 18 (continued 3)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05855	0.05588	100 000	5 588	95 434	0.94142 <sup>1</sup>	6 699 996	67.00
1	4	0.00244	0.00970	94 412	915	375 278	0.99137 <sup>2</sup>	6 604 562	69.95
5	5	0.00072	0.00357	93 497	334	466 648	0.99645	6 229 284	66.63
10	5	0.00071	0.00354	93 162	329	464 989	0.99477	5 762 636	61.86
15	5	0.00139	0.00693	92 833	644	462 556	0.99219	5 297 648	57.07
20	5	0.00175	0.00869	92 190	801	458 945	0.99093	4 835 091	52.45
25	5	0.00190	0.00946	91 389	864	454 781	0.98990	4 376 146	47.89
30	5	0.00216	0.01076	90 524	974	450 186	0.98791	3 921 365	43.32
35	5	0.00271	0.01344	89 550	1 203	444 744	0.98446	3 471 179	38.76
40	5	0.00357	0.01768	88 347	1 562	437 832	0.97883	3 026 435	34.26
45	5	0.00501	0.02473	86 785	2 146	428 562	0.96984	2 588 603	29.83
50	5	0.00728	0.03574	84 640	3 025	415 635	0.95558	2 160 041	25.52
55	5	0.01098	0.05341	81 615	4 359	397 175	0.93204	1 744 405	21.37
60	5	0.01739	0.08333	77 255	6 438	370 182	0.89260	1 347 231	17.44
65	5	0.02865	0.13365	70 818	9 465	330 425	0.82741	977 049	13.80
70	5	0.04881	0.21753	61 352	13 346	273 398	0.72348	646 624	10.54
75	5	0.08541	0.35192	48 007	16 894	197 798	0.47003 <sup>3</sup>	373 226	7.77
80	∞	0.17735	1.00000	31 112	31 112	175 428		175 428	5.64
<b>MUJERES / FEMALES</b>									
0	1	0.04462	0.04307	100 000	4 307	96 526	0.95387 <sup>1</sup>	7 019 978	70.20
1	4	0.00237	0.00943	95 693	903	380 408	0.99222 <sup>2</sup>	6 923 453	72.35
5	5	0.00062	0.00308	94 790	292	473 221	0.99692	6 543 045	69.03
10	5	0.00062	0.00309	94 498	292	471 762	0.99578	6 069 824	64.23
15	5	0.00107	0.00536	94 206	505	469 769	0.99399	5 598 063	59.42
20	5	0.00134	0.00666	93 701	624	466 946	0.99296	5 128 293	54.73
25	5	0.00149	0.00741	93 077	690	463 660	0.99190	4 661 347	50.08
30	5	0.00177	0.00880	92 387	813	459 903	0.98988	4 197 687	45.44
35	5	0.00231	0.01147	91 574	1 050	455 246	0.98669	3 737 784	40.82
40	5	0.00306	0.01518	90 524	1 374	449 187	0.98224	3 282 538	36.26
45	5	0.00412	0.02039	89 151	1 818	441 209	0.97526	2 833 350	31.78
50	5	0.00592	0.02917	87 333	2 548	430 295	0.96398	2 392 142	27.39
55	5	0.00880	0.04308	84 785	3 652	414 795	0.94573	1 961 847	23.14
60	5	0.01365	0.06598	81 133	5 353	392 283	0.91376	1 547 052	19.07
65	5	0.02282	0.10794	75 780	8 180	358 451	0.85803	1 154 769	15.24
70	5	0.03959	0.18012	67 600	12 176	307 560	0.76475	796 318	11.78
75	5	0.07128	0.30248	55 424	16 765	235 207	0.51877 <sup>3</sup>	488 759	8.82
80	∞	0.15247	1.00000	38 659	38 659	253 552		253 552	6.56

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 18 (continuación 4) / Table 18 (continued 4)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04466	0.04304	100 000	4 304	96 363	0.95556 <sup>1</sup>	6 942 960	69.43
1	4	0.00139	0.00555	95 696	531	381 416	0.99460 <sup>2</sup>	6 846 598	71.55
5	5	0.00053	0.00264	95 165	251	475 196	0.99716	6 465 182	67.94
10	5	0.00061	0.00303	94 914	288	473 848	0.99548	5 989 986	63.11
15	5	0.00121	0.00602	94 626	570	471 705	0.99324	5 516 138	58.29
20	5	0.00151	0.00751	94 056	707	468 514	0.99227	5 044 434	53.63
25	5	0.00160	0.00795	93 349	742	464 891	0.99152	4 575 920	49.02
30	5	0.00181	0.00900	92 607	834	460 951	0.98991	4 111 029	44.39
35	5	0.00225	0.01119	91 773	1 027	456 298	0.98678	3 650 079	39.77
40	5	0.00308	0.01526	90 746	1 385	450 268	0.98127	3 193 781	35.19
45	5	0.00450	0.02225	89 361	1 989	441 834	0.97241	2 743 513	30.70
50	5	0.00672	0.03305	87 372	2 888	429 643	0.95850	2 301 679	26.34
55	5	0.01030	0.05023	84 485	4 243	411 814	0.93514	1 872 037	22.16
60	5	0.01673	0.08028	80 241	6 441	385 102	0.89747	1 460 222	18.20
65	5	0.02706	0.12673	73 800	9 353	345 616	0.84053	1 075 120	14.57
70	5	0.04369	0.19696	64 447	12 693	290 500	0.75336	729 504	11.32
75	5	0.07296	0.30851	51 753	15 967	218 850	0.50148 <sup>3</sup>	439 004	8.48
80	∞	0.16255	1.00000	35 787	35 787	220 153		220 153	6.15
<b>MUJERES / FEMALES</b>									
0	1	0.03461	0.03363	100 000	3 363	97 182	0.96472 <sup>1</sup>	7 272 935	72.73
1	4	0.00136	0.00541	96 637	522	385 176	0.99527 <sup>2</sup>	7 175 753	74.25
5	5	0.00041	0.00206	96 115	198	480 078	0.99778	6 790 577	70.65
10	5	0.00048	0.00239	95 916	229	479 010	0.99648	6 310 499	65.79
15	5	0.00093	0.00465	95 688	445	477 325	0.99485	5 831 489	60.94
20	5	0.00113	0.00566	95 242	539	474 864	0.99427	5 354 165	56.22
25	5	0.00116	0.00581	94 703	550	472 143	0.99369	4 879 301	51.52
30	5	0.00137	0.00681	94 154	641	469 165	0.99209	4 407 158	46.81
35	5	0.00181	0.00902	93 512	844	465 453	0.98916	3 937 993	42.11
40	5	0.00255	0.01268	92 669	1 175	460 405	0.98469	3 472 541	37.47
45	5	0.00363	0.01797	91 493	1 645	453 355	0.97806	3 012 135	32.92
50	5	0.00526	0.02598	89 849	2 334	443 409	0.96747	2 558 780	28.48
55	5	0.00801	0.03926	87 515	3 436	428 985	0.94925	2 115 371	24.17
60	5	0.01295	0.06272	84 079	5 273	407 213	0.91934	1 686 386	20.06
65	5	0.02101	0.09981	78 806	7 866	374 367	0.87380	1 279 172	16.23
70	5	0.03373	0.15552	70 941	11 033	327 121	0.79995	904 806	12.75
75	5	0.05787	0.25279	59 908	15 144	261 679	0.54702 <sup>3</sup>	577 685	9.64
80	∞	0.14165	1.00000	44 764	44 764	316 006		316 006	7.06

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 18 (continuación 5) / Table 18 (continued 5)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02552	0.02497	100 000	2 497	97 840	0.97328 <sup>1</sup>	7 144 998	71.45
1	4	0.00124	0.00495	97 503	482	388 802	0.99553 <sup>2</sup>	7 047 159	72.28
5	5	0.00053	0.00263	97 021	255	484 467	0.99721	6 658 356	68.63
10	5	0.00059	0.00295	96 766	285	483 116	0.99565	6 173 889	63.80
15	5	0.00116	0.00576	96 480	556	481 013	0.99328	5 690 773	58.98
20	5	0.00154	0.00768	95 925	737	477 782	0.99223	5 209 760	54.31
25	5	0.00158	0.00787	95 188	749	474 068	0.99166	4 731 978	49.71
30	5	0.00177	0.00881	94 439	832	470 115	0.99015	4 257 910	45.09
35	5	0.00219	0.01089	93 607	1 019	465 486	0.98692	3 787 796	40.46
40	5	0.00308	0.01529	92 588	1 416	459 399	0.98103	3 322 309	35.88
45	5	0.00459	0.02271	91 172	2 070	450 683	0.97182	2 862 911	31.40
50	5	0.00687	0.03378	89 101	3 010	437 983	0.95783	2 412 227	27.07
55	5	0.01044	0.05085	86 092	4 378	419 514	0.93427	1 974 244	22.93
60	5	0.01697	0.08141	81 714	6 652	391 940	0.89843	1 554 730	19.03
65	5	0.02633	0.12353	75 062	9 272	352 129	0.85021	1 162 791	15.49
70	5	0.03950	0.17975	65 790	11 826	299 383	0.77903	810 662	12.32
75	5	0.06275	0.27121	53 964	14 635	233 229	0.54383 <sup>3</sup>	511 279	9.47
80	∞	0.14144	1.00000	39 328	39 328	278 050		278 050	7.07
<b>MUJERES / FEMALES</b>									
0	1	0.02019	0.01985	100 000	1 985	98 282	0.97820 <sup>1</sup>	7 483 005	74.83
1	4	0.00123	0.00492	98 015	482	390 816	0.99608 <sup>2</sup>	7 384 722	75.34
5	5	0.00040	0.00200	97 534	195	487 180	0.99794	6 993 907	71.71
10	5	0.00042	0.00212	97 338	206	486 176	0.99652	6 506 727	66.85
15	5	0.00097	0.00484	97 132	470	484 484	0.99457	6 020 551	61.98
20	5	0.00121	0.00601	96 662	581	481 855	0.99431	5 536 067	57.27
25	5	0.00107	0.00536	96 080	515	479 115	0.99426	5 054 212	52.60
30	5	0.00123	0.00613	95 565	586	476 362	0.99299	4 575 097	47.87
35	5	0.00159	0.00790	94 980	751	473 021	0.99019	4 098 735	43.15
40	5	0.00236	0.01173	94 229	1 106	468 381	0.98550	3 625 714	38.48
45	5	0.00349	0.01730	93 124	1 611	461 589	0.97896	3 157 332	33.90
50	5	0.00503	0.02485	91 512	2 274	451 876	0.96894	2 695 743	29.46
55	5	0.00763	0.03743	89 238	3 340	437 840	0.95057	2 243 867	25.14
60	5	0.01277	0.06190	85 898	5 317	416 197	0.92248	1 806 027	21.03
65	5	0.01977	0.09418	80 581	7 589	383 933	0.88590	1 389 830	17.25
70	5	0.02921	0.13611	72 992	9 935	340 125	0.82751	1 005 897	13.78
75	5	0.04808	0.21462	63 058	13 533	281 455	0.57725 <sup>3</sup>	665 773	10.56
80	∞	0.12886	1.00000	49 524	49 524	384 318		384 318	7.76

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 18 (continuación 6) / Table 18 (continued 6)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01915	0.01884	100 000	1 884	98 369	0.97967 <sup>1</sup>	7 224 999	72.25
1	4	0.00101	0.00404	98 116	397	391 467	0.99627 <sup>2</sup>	7 126 629	72.63
5	5	0.00048	0.00241	97 719	235	488 008	0.99735	6 735 163	68.92
10	5	0.00058	0.00289	97 484	282	486 715	0.99569	6 247 155	64.08
15	5	0.00115	0.00574	97 202	558	484 616	0.99332	5 760 440	59.26
20	5	0.00153	0.00761	96 644	736	481 380	0.99227	5 275 824	54.59
25	5	0.00157	0.00784	95 908	752	477 661	0.99169	4 794 444	49.99
30	5	0.00176	0.00878	95 156	836	473 692	0.99018	4 316 783	45.37
35	5	0.00219	0.01087	94 321	1 025	469 041	0.98696	3 843 091	40.74
40	5	0.00307	0.01523	93 296	1 421	462 926	0.98112	3 374 050	36.17
45	5	0.00457	0.02259	91 875	2 076	454 185	0.97197	2 911 124	31.69
50	5	0.00683	0.03360	89 799	3 017	441 453	0.95808	2 456 939	27.36
55	5	0.01037	0.05052	86 782	4 385	422 949	0.93513	2 015 486	23.22
60	5	0.01666	0.07997	82 398	6 589	395 514	0.90134	1 592 536	19.33
65	5	0.02530	0.11897	75 808	9 019	356 493	0.85760	1 197 022	15.79
70	5	0.03692	0.16900	66 789	11 287	305 727	0.79226	840 529	12.58
75	5	0.05829	0.25436	55 502	14 118	242 215	0.54709 <sup>3</sup>	534 801	9.64
80	∞	0.14144	1.00000	41 384	41 384	292 586		292 586	7.07
<b>MUJERES / FEMALES</b>									
0	1	0.01534	0.01514	100 000	1 514	98 712	0.98338 <sup>1</sup>	7 570 006	75.70
1	4	0.00095	0.00377	98 486	372	392 975	0.99686 <sup>2</sup>	7 471 294	75.86
5	5	0.00035	0.00174	98 115	171	490 146	0.99817	7 078 318	72.14
10	5	0.00038	0.00191	97 944	187	489 251	0.99679	6 588 173	67.26
15	5	0.00091	0.00452	97 757	442	487 678	0.99502	6 098 922	62.39
20	5	0.00109	0.00543	97 315	529	485 251	0.99466	5 611 243	57.66
25	5	0.00105	0.00525	96 786	508	482 659	0.99434	5 125 992	52.96
30	5	0.00122	0.00607	96 278	584	479 927	0.99317	4 643 333	48.23
35	5	0.00152	0.00759	95 693	726	476 651	0.99057	4 163 406	43.51
40	5	0.00227	0.01129	94 967	1 072	472 156	0.98594	3 686 755	38.82
45	5	0.00340	0.01686	93 895	1 583	465 517	0.97927	3 214 600	34.24
50	5	0.00499	0.02467	92 312	2 277	455 866	0.96906	2 749 082	29.78
55	5	0.00762	0.03738	90 035	3 366	441 760	0.95216	2 293 216	25.47
60	5	0.01210	0.05871	86 669	5 088	420 625	0.92648	1 851 457	21.36
65	5	0.01869	0.08926	81 581	7 282	389 698	0.89421	1 430 832	17.54
70	5	0.02642	0.12393	74 299	9 208	348 473	0.83868	1 041 133	14.01
75	5	0.04543	0.20399	65 090	13 277	292 259	0.57806 <sup>3</sup>	692 661	10.64
80	∞	0.12940	1.00000	51 813	51 813	400 402		400 402	7.73

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 18 (continuación 7) / Table 18 (continued 7)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01479	0.01460	100 000	1 460	98 736	0.98410 <sup>1</sup>	7 281 001	72.81
1	4	0.00086	0.00342	98 540	337	393 313	0.99677 <sup>2</sup>	7 182 264	72.89
5	5	0.00045	0.00225	98 203	221	490 462	0.99745	6 788 951	69.13
10	5	0.00057	0.00285	97 982	279	489 212	0.99571	6 298 488	64.28
15	5	0.00115	0.00573	97 703	560	487 114	0.99335	5 809 276	59.46
20	5	0.00152	0.00757	97 143	735	483 876	0.99231	5 322 162	54.79
25	5	0.00157	0.00782	96 408	754	480 153	0.99171	4 838 285	50.19
30	5	0.00176	0.00876	95 654	838	476 174	0.99020	4 358 132	45.56
35	5	0.00218	0.01085	94 816	1 029	471 507	0.98699	3 881 959	40.94
40	5	0.00306	0.01519	93 787	1 425	465 373	0.98118	3 410 452	36.36
45	5	0.00455	0.02251	92 362	2 079	456 614	0.97207	2 945 078	31.89
50	5	0.00681	0.03347	90 283	3 022	443 862	0.95826	2 488 464	27.56
55	5	0.01032	0.05030	87 262	4 389	425 335	0.93573	2 044 602	23.43
60	5	0.01645	0.07898	82 872	6 545	397 999	0.90336	1 619 267	19.54
65	5	0.02459	0.11581	76 327	8 840	359 537	0.86272	1 221 268	16.00
70	5	0.03515	0.16156	67 487	10 903	310 180	0.80144	861 731	12.77
75	5	0.05524	0.24270	56 585	13 733	248 590	0.54929 <sup>3</sup>	551 551	9.75
80	∞	0.14144	1.00000	42 852	42 852	302 961		302 961	7.07
<b>MUJERES / FEMALES</b>									
0	1	0.01124	0.01113	100 000	1 113	99 067	0.98777 <sup>1</sup>	7 645 000	76.45
1	4	0.00070	0.00280	98 887	277	394 819	0.99755 <sup>2</sup>	7 545 933	76.31
5	5	0.00030	0.00152	98 610	150	492 674	0.99838	7 151 114	72.52
10	5	0.00035	0.00173	98 460	170	491 874	0.99701	6 658 439	67.63
15	5	0.00085	0.00425	98 290	418	490 404	0.99541	6 166 565	62.74
20	5	0.00099	0.00494	97 872	483	488 151	0.99495	5 676 161	58.00
25	5	0.00103	0.00516	97 389	503	485 686	0.99441	5 188 010	53.27
30	5	0.00121	0.00602	96 886	583	482 972	0.99333	4 702 324	48.53
35	5	0.00147	0.00732	96 303	705	479 751	0.99089	4 219 352	43.81
40	5	0.00219	0.01091	95 598	1 043	475 382	0.98632	3 739 601	39.12
45	5	0.00333	0.01649	94 555	1 559	468 877	0.97953	3 264 219	34.52
50	5	0.00496	0.02451	92 996	2 279	459 281	0.96915	2 795 342	30.06
55	5	0.00761	0.03734	90 716	3 387	445 114	0.95351	2 336 061	25.75
60	5	0.01152	0.05600	87 329	4 890	424 420	0.92988	1 890 947	21.65
65	5	0.01777	0.08508	82 439	7 014	394 659	0.90130	1 466 527	17.79
70	5	0.02408	0.11358	75 425	8 566	355 708	0.84819	1 071 868	14.21
75	5	0.04320	0.19494	66 858	13 033	301 709	0.57871 <sup>3</sup>	716 160	10.71
80	∞	0.12987	1.00000	53 825	53 825	414 451		414 451	7.70

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 18 (continuación 8) / Table 18 (continued 8)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01182	0.01170	100 000	1 170	98 984	0.98704 <sup>1</sup>	7 351 932	73.52
1	4	0.00080	0.00319	98 830	315	394 537	0.99702 <sup>2</sup>	7 252 948	73.39
5	5	0.00042	0.00211	98 515	208	492 052	0.99761	6 858 411	69.62
10	5	0.00053	0.00266	98 306	262	490 877	0.99600	6 366 359	64.76
15	5	0.00107	0.00534	98 045	524	488 913	0.99380	5 875 482	59.93
20	5	0.00142	0.00707	97 521	690	485 880	0.99279	5 386 569	55.24
25	5	0.00148	0.00735	96 831	712	482 375	0.99217	4 900 689	50.61
30	5	0.00167	0.00830	96 119	798	478 599	0.99067	4 418 314	45.97
35	5	0.00208	0.01036	95 321	988	474 135	0.98755	3 939 714	41.33
40	5	0.00294	0.01457	94 333	1 374	468 230	0.98192	3 465 580	36.74
45	5	0.00438	0.02164	92 959	2 012	459 763	0.97311	2 997 350	32.24
50	5	0.00656	0.03226	90 947	2 934	447 399	0.95972	2 537 587	27.90
55	5	0.00996	0.04857	88 013	4 275	429 378	0.93793	2 090 187	23.75
60	5	0.01586	0.07626	83 738	6 386	402 726	0.90651	1 660 810	19.83
65	5	0.02376	0.11215	77 352	8 675	365 075	0.86661	1 258 084	16.26
70	5	0.03415	0.15731	68 677	10 804	316 378	0.80636	893 009	13.00
75	5	0.05371	0.23675	57 874	13 701	255 115	0.55758 <sup>3</sup>	576 631	9.96
80	∞	0.13739	1.00000	44 172	44 172	321 516		321 516	7.28
<b>MUJERES / FEMALES</b>									
0	1	0.00836	0.00830	100 000	830	99 280	0.99058 <sup>1</sup>	7 724 938	77.25
1	4	0.00066	0.00264	99 170	261	396 010	0.99778 <sup>2</sup>	7 625 659	76.89
5	5	0.00029	0.00143	98 909	142	494 189	0.99847	7 229 648	73.09
10	5	0.00033	0.00163	98 767	161	493 432	0.99719	6 735 460	68.20
15	5	0.00080	0.00399	98 606	394	492 045	0.99568	6 242 028	63.30
20	5	0.00093	0.00465	98 212	456	489 920	0.99524	5 749 983	58.55
25	5	0.00098	0.00487	97 756	476	487 589	0.99472	5 260 063	53.81
30	5	0.00114	0.00570	97 280	554	485 012	0.99367	4 772 474	49.06
35	5	0.00140	0.00695	96 725	673	481 944	0.99134	4 287 462	44.33
40	5	0.00209	0.01038	96 052	997	477 771	0.98698	3 805 518	39.62
45	5	0.00316	0.01569	95 056	1 492	471 551	0.98051	3 327 747	35.01
50	5	0.00472	0.02335	93 564	2 184	462 361	0.97061	2 856 196	30.53
55	5	0.00725	0.03559	91 380	3 252	448 771	0.95566	2 393 835	26.20
60	5	0.01098	0.05343	88 128	4 708	428 870	0.93303	1 945 064	22.07
65	5	0.01694	0.08127	83 420	6 780	400 151	0.90545	1 516 193	18.18
70	5	0.02306	0.10900	76 640	8 354	362 316	0.85424	1 116 043	14.56
75	5	0.04126	0.18702	68 286	12 771	309 504	0.58937 <sup>3</sup>	753 726	11.04
80	∞	0.12497	1.00000	55 515	55 515	444 223		444 223	8.00

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 18 (continuación 9) / Table 18 (continued 9)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.00927	0.00920	100 000	920	99 199	0.98959 <sup>1</sup>	7 417 945	74.18
1	4	0.00075	0.00298	99 080	295	395 596	0.99725 <sup>2</sup>	7 318 747	73.87
5	5	0.00040	0.00199	98 785	196	493 434	0.99776	6 923 151	70.08
10	5	0.00050	0.00249	98 589	245	492 331	0.99627	6 429 717	65.22
15	5	0.00100	0.00498	98 344	490	490 494	0.99421	5 937 387	60.37
20	5	0.00133	0.00660	97 854	646	487 654	0.99324	5 446 893	55.66
25	5	0.00139	0.00692	97 208	673	484 357	0.99260	4 959 239	51.02
30	5	0.00158	0.00788	96 535	760	480 775	0.99111	4 474 882	46.35
35	5	0.00199	0.00990	95 775	949	476 502	0.98806	3 994 107	41.70
40	5	0.00282	0.01399	94 826	1 326	470 815	0.98261	3 517 605	37.10
45	5	0.00421	0.02083	93 500	1 948	462 629	0.97408	3 046 790	32.59
50	5	0.00632	0.03112	91 552	2 849	450 636	0.96109	2 584 161	28.23
55	5	0.00962	0.04695	88 703	4 165	433 102	0.93999	2 133 525	24.05
60	5	0.01530	0.07370	84 538	6 231	407 114	0.90946	1 700 423	20.11
65	5	0.02299	0.10871	78 307	8 513	370 255	0.87027	1 293 309	16.52
70	5	0.03321	0.15332	69 795	10 701	322 221	0.81100	923 054	13.23
75	5	0.05227	0.23114	59 094	13 659	261 322	0.56507 <sup>3</sup>	600 833	10.17
80	∞	0.13382	1.00000	45 435	45 435	339 511		339 511	7.47
<b>MUJERES / FEMALES</b>									
0	1	0.00583	0.00580	100 000	580	99 495	0.99310 <sup>1</sup>	7 800 953	78.01
1	4	0.00062	0.00248	99 420	247	397 054	0.99795 <sup>2</sup>	7 701 457	77.46
5	5	0.00027	0.00135	99 173	134	495 532	0.99856	7 304 403	73.65
10	5	0.00031	0.00153	99 039	152	494 817	0.99736	6 808 872	68.75
15	5	0.00075	0.00375	98 887	371	493 510	0.99594	6 314 055	63.85
20	5	0.00088	0.00437	98 517	431	491 507	0.99552	5 820 545	59.08
25	5	0.00092	0.00460	98 086	451	489 303	0.99500	5 329 038	54.33
30	5	0.00108	0.00540	97 635	527	486 858	0.99400	4 839 735	49.57
35	5	0.00133	0.00661	97 108	642	483 937	0.99177	4 352 876	44.82
40	5	0.00198	0.00987	96 466	952	479 952	0.98761	3 868 940	40.11
45	5	0.00301	0.01494	95 514	1 427	474 005	0.98144	3 388 988	35.48
50	5	0.00450	0.02224	94 088	2 093	465 207	0.97198	2 914 983	30.98
55	5	0.00690	0.03393	91 995	3 121	452 172	0.95769	2 449 776	26.63
60	5	0.01047	0.05099	88 874	4 532	433 039	0.93602	1 997 604	22.48
65	5	0.01616	0.07766	84 342	6 550	405 334	0.90938	1 564 566	18.55
70	5	0.02209	0.10467	77 792	8 142	368 603	0.85997	1 159 232	14.90
75	5	0.03945	0.17953	69 649	12 504	316 988	0.59907 <sup>3</sup>	790 629	11.35
80	∞	0.12065	1.00000	57 146	57 146	473 641		473 641	8.29

<sup>1</sup>  $P(6,5) = [1 \cdot (0.1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75, \infty) = T(80) / T(75)$

Cuadro 18 (continuación 10) / Table 18 (continued 10)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.00907	0.00900	100 000	900	99 214	0.98993 <sup>1</sup>	7 479 950	74.80
1	4	0.00068	0.00270	99 100	267	395 751	0.99748 <sup>2</sup>	7 380 736	74.48
5	5	0.00036	0.00182	98 833	179	493 715	0.99796	6 984 985	70.67
10	5	0.00045	0.00226	98 653	223	492 710	0.99662	6 491 270	65.80
15	5	0.00090	0.00450	98 431	443	491 046	0.99476	5 998 561	60.94
20	5	0.00120	0.00599	97 988	587	488 472	0.99384	5 507 515	56.21
25	5	0.00127	0.00634	97 401	618	485 461	0.99317	5 019 043	51.53
30	5	0.00147	0.00731	96 783	708	482 146	0.99170	4 533 582	46.84
35	5	0.00187	0.00930	96 075	894	478 143	0.98875	4 051 435	42.17
40	5	0.00266	0.01322	95 182	1 258	472 763	0.98353	3 573 292	37.54
45	5	0.00399	0.01976	93 923	1 856	464 977	0.97536	3 100 529	33.01
50	5	0.00601	0.02962	92 067	2 727	453 518	0.96290	2 635 553	28.63
55	5	0.00917	0.04481	89 340	4 003	436 691	0.94272	2 182 035	24.42
60	5	0.01458	0.07034	85 336	6 002	411 676	0.91336	1 745 344	20.45
65	5	0.02198	0.10417	79 334	8 264	376 009	0.87509	1 333 668	16.81
70	5	0.03198	0.14805	71 070	10 522	329 043	0.81712	957 659	13.47
75	5	0.05039	0.22376	60 548	13 548	268 868	0.57228 <sup>3</sup>	628 615	10.38
80	ω	0.13065	1.00000	47 000	47 000	359 747		359 747	7.65
<b>MUJERES / FEMALES</b>									
0	1	0.00543	0.00540	100 000	540	99 529	0.99359 <sup>1</sup>	7 871 934	78.72
1	4	0.00057	0.00228	99 460	227	397 268	0.99810 <sup>2</sup>	7 772 405	78.15
5	5	0.00025	0.00125	99 233	124	495 854	0.99867	7 375 137	74.32
10	5	0.00028	0.00141	99 109	140	495 194	0.99757	6 879 283	69.41
15	5	0.00069	0.00344	98 969	341	493 992	0.99627	6 384 089	64.51
20	5	0.00081	0.00402	98 628	397	492 149	0.99586	5 890 097	59.72
25	5	0.00085	0.00425	98 231	418	490 113	0.99537	5 397 948	54.95
30	5	0.00101	0.00501	97 814	490	487 843	0.99441	4 907 835	50.18
35	5	0.00124	0.00617	97 323	601	485 114	0.99230	4 419 992	45.42
40	5	0.00185	0.00923	96 722	893	481 380	0.98840	3 934 878	40.68
45	5	0.00282	0.01398	95 830	1 340	475 798	0.98261	3 453 498	36.04
50	5	0.00421	0.02085	94 490	1 970	467 522	0.97371	2 977 700	31.51
55	5	0.00647	0.03183	92 519	2 945	455 233	0.96025	2 510 178	27.13
60	5	0.00982	0.04792	89 574	4 293	437 138	0.93980	2 054 945	22.94
65	5	0.01518	0.07310	85 281	6 234	410 820	0.91435	1 617 808	18.97
70	5	0.02087	0.09920	79 047	7 841	375 632	0.86722	1 206 987	15.27
75	5	0.03717	0.17007	71 206	12 110	325 755	0.60816 <sup>3</sup>	831 355	11.68
80	ω	0.11688	1.00000	59 096	59 096	505 601		505 601	8.56

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 18 (continuación 11) / Table 18 (continued 11)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.00887	0.00880	100 000	880	99 229	0.99025 <sup>1</sup>	7 535 918	75.36
1	4	0.00061	0.00245	99 120	243	395 896	0.99767 <sup>2</sup>	7 436 689	75.03
5	5	0.00033	0.00167	98 877	165	493 974	0.99814	7 040 793	71.21
10	5	0.00041	0.00205	98 712	203	493 054	0.99693	6 546 820	66.32
15	5	0.00082	0.00408	98 509	402	491 543	0.99524	6 053 765	61.45
20	5	0.00109	0.00545	98 108	534	489 203	0.99436	5 562 222	56.70
25	5	0.00117	0.00584	97 573	570	486 442	0.99367	5 073 020	51.99
30	5	0.00137	0.00682	97 004	662	483 364	0.99221	4 586 578	47.28
35	5	0.00176	0.00877	96 342	845	479 597	0.98935	4 103 214	42.59
40	5	0.00253	0.01255	95 497	1 198	474 488	0.98433	3 623 617	37.94
45	5	0.00380	0.01882	94 298	1 775	467 055	0.97648	3 149 128	33.40
50	5	0.00574	0.02831	92 523	2 619	456 069	0.96448	2 682 073	28.99
55	5	0.00878	0.04294	89 904	3 860	439 870	0.94511	2 226 005	24.76
60	5	0.01395	0.06739	86 044	5 798	415 723	0.91678	1 786 135	20.76
65	5	0.02110	0.10019	80 246	8 040	381 128	0.87933	1 370 411	17.08
70	5	0.03090	0.14344	72 205	10 357	335 135	0.82249	989 284	13.70
75	5	0.04875	0.21728	61 849	13 439	275 646	0.57862 <sup>3</sup>	654 149	10.58
80	∞	0.12790	1.00000	48 410	48 410	378 503		378 503	7.82
<b>MUJERES / FEMALES</b>									
0	1	0.00502	0.00500	100 000	500	99 563	0.99408 <sup>1</sup>	7 939 933	79.40
1	4	0.00053	0.00210	99 500	209	397 478	0.99824 <sup>2</sup>	7 840 370	78.80
5	5	0.00023	0.00116	99 291	115	496 167	0.99877	7 442 893	74.96
10	5	0.00026	0.00130	99 176	129	495 557	0.99777	6 946 726	70.04
15	5	0.00063	0.00316	99 047	313	494 452	0.99657	6 451 170	65.13
20	5	0.00074	0.00370	98 734	366	492 757	0.99618	5 956 717	60.33
25	5	0.00079	0.00393	98 369	387	490 875	0.99570	5 463 961	55.55
30	5	0.00093	0.00466	97 982	457	488 766	0.99478	4 973 085	50.76
35	5	0.00116	0.00577	97 525	563	486 217	0.99280	4 484 319	45.98
40	5	0.00174	0.00864	96 962	838	482 714	0.98914	3 998 102	41.23
45	5	0.00264	0.01310	96 124	1 260	477 470	0.98368	3 515 389	36.57
50	5	0.00395	0.01957	94 864	1 857	469 679	0.97531	3 037 919	32.02
55	5	0.00607	0.02991	93 007	2 782	458 083	0.96261	2 568 240	27.61
60	5	0.00923	0.04510	90 226	4 069	440 957	0.94327	2 110 158	23.39
65	5	0.01427	0.06890	86 157	5 937	415 943	0.91892	1 669 201	19.37
70	5	0.01976	0.09416	80 220	7 553	382 218	0.87390	1 253 258	15.62
75	5	0.03510	0.16135	72 667	11 725	334 022	0.61652 <sup>3</sup>	871 040	11.99
80	∞	0.11348	1.00000	60 942	60 942	537 017		537 017	8.81

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 18 (continuación 12) / Table 18 (continued 12)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.00856	0.00850	100 000	850	99 253	0.99065 <sup>1</sup>	7 588 932	75.89
1	4	0.00056	0.00223	99 150	221	396 074	0.99786 <sup>2</sup>	7 489 679	75.54
5	5	0.00031	0.00153	98 929	152	494 267	0.99830	7 093 605	71.70
10	5	0.00037	0.00187	98 778	185	493 426	0.99722	6 599 337	66.81
15	5	0.00074	0.00370	98 593	365	492 053	0.99567	6 105 911	61.93
20	5	0.00099	0.00495	98 228	487	489 925	0.99483	5 613 858	57.15
25	5	0.00108	0.00538	97 742	526	487 393	0.99412	5 123 934	52.42
30	5	0.00128	0.00637	97 215	619	484 529	0.99267	4 636 541	47.69
35	5	0.00167	0.00829	96 596	801	480 978	0.98989	4 152 013	42.98
40	5	0.00240	0.01194	95 795	1 144	476 116	0.98506	3 671 035	38.32
45	5	0.00363	0.01797	94 651	1 701	469 004	0.97750	3 194 919	33.75
50	5	0.00550	0.02712	92 950	2 521	458 450	0.96592	2 725 914	29.33
55	5	0.00842	0.04124	90 430	3 729	442 826	0.94727	2 267 465	25.07
60	5	0.01337	0.06471	86 701	5 610	419 477	0.91989	1 824 639	21.05
65	5	0.02030	0.09658	81 090	7 832	385 872	0.88317	1 405 161	17.33
70	5	0.02993	0.13925	73 258	10 201	340 789	0.82737	1 019 290	13.91
75	5	0.04728	0.21141	63 057	13 331	281 960	0.58444 <sup>3</sup>	678 500	10.76
80	∞	0.12540	1.00000	49 727	49 727	396 541		396 541	7.97
<b>MUJERES / FEMALES</b>									
0	1	0.00462	0.00460	100 000	460	99 597	0.99456 <sup>1</sup>	8 003 946	80.04
1	4	0.00049	0.00194	99 540	193	397 682	0.99837 <sup>2</sup>	7 904 349	79.41
5	5	0.00021	0.00107	99 347	107	496 469	0.99886	7 506 667	75.56
10	5	0.00024	0.00120	99 240	119	495 905	0.99795	7 010 198	70.64
15	5	0.00058	0.00290	99 121	288	494 888	0.99684	6 514 293	65.72
20	5	0.00068	0.00341	98 834	337	493 326	0.99647	6 019 405	60.90
25	5	0.00073	0.00365	98 497	359	491 586	0.99601	5 526 078	56.10
30	5	0.00087	0.00434	98 138	426	489 623	0.99512	5 034 492	51.30
35	5	0.00108	0.00541	97 711	529	487 236	0.99324	4 544 870	46.51
40	5	0.00163	0.00811	97 183	788	483 944	0.98980	4 057 634	41.75
45	5	0.00248	0.01231	96 395	1 186	479 007	0.98466	3 573 690	37.07
50	5	0.00372	0.01841	95 208	1 753	471 658	0.97676	3 094 683	32.50
55	5	0.00571	0.02816	93 455	2 632	460 696	0.96476	2 623 025	28.07
60	5	0.00869	0.04253	90 823	3 863	444 459	0.94643	2 162 328	23.81
65	5	0.01346	0.06510	86 960	5 661	420 649	0.92307	1 717 869	19.75
70	5	0.01876	0.08959	81 299	7 284	388 287	0.87997	1 297 220	15.96
75	5	0.03324	0.15346	74 015	11 358	341 682	0.62409 <sup>3</sup>	908 934	12.28
80	∞	0.11046	1.00000	62 657	62 657	567 252		567 252	9.05

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 18 (continuación 13) / Table 18 (continued 13)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.00816	0.00810	100 000	810	99 287	0.99114 <sup>1</sup>	7 636 948	76.37
1	4	0.00051	0.00203	99 190	202	396 284	0.99802 <sup>2</sup>	7 537 661	75.99
5	5	0.00028	0.00142	98 988	140	494 591	0.99844	7 141 378	72.14
10	5	0.00034	0.00171	98 848	169	493 818	0.99746	6 646 786	67.24
15	5	0.00067	0.00337	98 679	332	492 564	0.99605	6 152 969	62.35
20	5	0.00091	0.00453	98 347	446	490 619	0.99524	5 660 405	57.56
25	5	0.00100	0.00499	97 901	488	488 284	0.99452	5 169 786	52.81
30	5	0.00120	0.00598	97 413	583	485 606	0.99307	4 681 502	48.06
35	5	0.00158	0.00788	96 830	763	482 242	0.99036	4 195 896	43.33
40	5	0.00230	0.01141	96 067	1 096	477 594	0.98569	3 713 654	38.66
45	5	0.00348	0.01724	94 971	1 637	470 761	0.97838	3 236 059	34.07
50	5	0.00529	0.02609	93 334	2 435	460 582	0.96716	2 765 298	29.63
55	5	0.00811	0.03977	90 899	3 615	445 457	0.94915	2 304 717	25.35
60	5	0.01288	0.06240	87 284	5 446	422 805	0.92257	1 859 259	21.30
65	5	0.01961	0.09346	81 838	7 649	390 068	0.88649	1 436 454	17.55
70	5	0.02910	0.13563	74 189	10 062	345 790	0.83159	1 046 386	14.10
75	5	0.04601	0.20633	64 127	13 231	287 556	0.58955 <sup>3</sup>	700 596	10.93
80	∞	0.12322	1.00000	50 896	50 896	413 040		413 040	8.12
<b>MUJERES / FEMALES</b>									
0	1	0.00422	0.00420	100 000	420	99 631	0.99503 <sup>1</sup>	8 063 957	80.64
1	4	0.00045	0.00179	99 580	178	397 882	0.99849 <sup>2</sup>	7 964 326	79.98
5	5	0.00020	0.00100	99 402	99	496 761	0.99895	7 566 444	76.12
10	5	0.00022	0.00111	99 303	110	496 239	0.99811	7 069 683	71.19
15	5	0.00053	0.00267	99 193	265	495 302	0.99709	6 573 444	66.27
20	5	0.00063	0.00315	98 928	312	493 861	0.99673	6 078 143	61.44
25	5	0.00068	0.00338	98 616	334	492 248	0.99628	5 584 282	56.63
30	5	0.00081	0.00405	98 283	398	490 417	0.99543	5 092 034	51.81
35	5	0.00102	0.00508	97 884	497	488 178	0.99365	4 601 617	47.01
40	5	0.00153	0.00763	97 387	743	485 077	0.99040	4 113 439	42.24
45	5	0.00233	0.01159	96 644	1 120	480 420	0.98554	3 628 362	37.54
50	5	0.00350	0.01737	95 524	1 659	473 473	0.97807	3 147 943	32.95
55	5	0.00539	0.02658	93 865	2 495	463 088	0.96669	2 674 470	28.49
60	5	0.00821	0.04022	91 370	3 675	447 664	0.94928	2 211 382	24.20
65	5	0.01272	0.06166	87 696	5 407	424 959	0.92682	1 763 717	20.11
70	5	0.01786	0.08546	82 288	7 033	393 859	0.88547	1 338 758	16.27
75	5	0.03157	0.14632	75 256	11 011	348 749	0.63091 <sup>3</sup>	944 899	12.56
80	∞	0.10777	1.00000	64 244	64 244	596 150		596 150	9.28

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 18 (conclusión) / Table 18 (continued)  
 CUBA: TABLAS ABREVIADAS DE MORTALIDAD  
 CUBA: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.00765	0.00760	100 000	760	99 329	0.99171 <sup>1</sup>	7 680 961	76.81
1	4	0.00047	0.00186	99 240	185	396 526	0.99817 <sup>2</sup>	7 581 632	76.40
5	5	0.00026	0.00132	99 055	130	494 950	0.99856	7 185 105	72.54
10	5	0.00031	0.00157	98 925	156	494 235	0.99767	6 690 156	67.63
15	5	0.00062	0.00308	98 769	304	493 085	0.99638	6 195 921	62.73
20	5	0.00083	0.00416	98 465	410	491 300	0.99560	5 702 836	57.92
25	5	0.00093	0.00464	98 055	455	489 137	0.99486	5 211 536	53.15
30	5	0.00113	0.00565	97 600	551	486 622	0.99342	4 722 399	48.39
35	5	0.00151	0.00751	97 049	729	483 421	0.99077	4 235 777	43.65
40	5	0.00220	0.01095	96 319	1 055	478 960	0.98624	3 752 357	38.96
45	5	0.00335	0.01659	95 265	1 581	472 371	0.97914	3 273 397	34.36
50	5	0.00510	0.02519	93 684	2 360	462 519	0.96825	2 801 026	29.90
55	5	0.00785	0.03848	91 324	3 515	447 833	0.95078	2 338 508	25.61
60	5	0.01245	0.06038	87 809	5 302	425 792	0.92491	1 890 675	21.53
65	5	0.01901	0.09074	82 507	7 487	393 820	0.88938	1 464 883	17.75
70	5	0.02837	0.13247	75 021	9 938	350 257	0.83528	1 071 063	14.28
75	5	0.04491	0.20190	65 082	13 140	292 562	0.59412 <sup>3</sup>	720 806	11.08
80	∞	0.12129	1.00000	51 942	51 942	428 244		428 244	8.24
<b>MUJERES / FEMALES</b>									
0	1	0.00381	0.00380	100 000	380	99 666	0.99549 <sup>1</sup>	8 119 905	81.20
1	4	0.00041	0.00166	99 620	165	398 077	0.99860 <sup>2</sup>	8 020 240	80.51
5	5	0.00019	0.00093	99 455	92	497 044	0.99902	7 622 163	76.64
10	5	0.00021	0.00103	99 363	102	496 559	0.99826	7 125 118	71.71
15	5	0.00049	0.00246	99 261	244	495 694	0.99731	6 628 559	66.78
20	5	0.00058	0.00291	99 017	288	494 362	0.99697	6 132 865	61.94
25	5	0.00063	0.00315	98 728	311	492 864	0.99653	5 638 503	57.11
30	5	0.00076	0.00379	98 417	373	491 153	0.99571	5 145 639	52.28
35	5	0.00096	0.00479	98 044	469	489 046	0.99401	4 654 486	47.47
40	5	0.00144	0.00720	97 575	702	486 118	0.99094	4 165 440	42.69
45	5	0.00220	0.01094	96 873	1 060	481 713	0.98633	3 679 322	37.98
50	5	0.00331	0.01642	95 813	1 573	475 130	0.97925	3 197 608	33.37
55	5	0.00510	0.02516	94 239	2 371	465 269	0.96844	2 722 478	28.89
60	5	0.00777	0.03813	91 868	3 503	450 584	0.95185	2 257 208	24.57
65	5	0.01207	0.05857	88 365	5 175	428 888	0.93019	1 806 624	20.44
70	5	0.01705	0.08175	83 190	6 800	398 949	0.89042	1 377 735	16.56
75	5	0.03008	0.13989	76 390	10 686	355 232	0.63707 <sup>3</sup>	978 786	12.81
80	∞	0.10537	1.00000	65 703	65 703	623 554		623 554	9.49

<sup>1</sup>  $P(b.5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 19 / Table 19  
**ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD**  
**ECUADOR: ABRIDGED LIFE TABLES**  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.16735	0.15048	100 000	15 048	89 918	0.82363 <sup>1</sup>	4 712 887	47.13
1	4	0.02055	0.07787	84 952	6 615	321 899	0.93629 <sup>2</sup>	4 622 969	54.42
5	5	0.00633	0.03116	78 337	2 441	385 582	0.97583	4 301 070	54.90
10	5	0.00342	0.01697	75 896	1 288	376 260	0.98137	3 915 489	51.59
15	5	0.00411	0.02033	74 608	1 516	369 250	0.97774	3 539 228	47.44
20	5	0.00491	0.02424	73 092	1 772	361 029	0.97319	3 169 979	43.37
25	5	0.00598	0.02944	71 320	2 099	351 351	0.96786	2 808 950	39.39
30	5	0.00711	0.03492	69 220	2 417	340 060	0.96260	2 457 599	35.50
35	5	0.00816	0.03997	66 803	2 670	327 342	0.95589	2 117 539	31.70
40	5	0.00992	0.04841	64 133	3 105	312 904	0.94525	1 790 198	27.91
45	5	0.01267	0.06142	61 028	3 748	295 771	0.93035	1 477 294	24.21
50	5	0.01632	0.07842	57 280	4 492	275 171	0.90740	1 181 523	20.63
55	5	0.02283	0.10798	52 788	5 700	249 691	0.87100	906 352	17.17
60	5	0.03303	0.15255	47 088	7 183	217 482	0.81500	656 662	13.95
65	5	0.05027	0.22329	39 905	8 910	177 247	0.73233	439 180	11.01
70	5	0.07755	0.32480	30 994	10 067	129 804	0.61605	261 932	8.45
75	5	0.12341	0.47157	20 927	9 869	79 965	0.39479 <sup>3</sup>	132 128	6.31
80	∞	0.21201	1.00000	11 059	11 059	52 163		52 163	4.72
<b>MUJERES / FEMALES</b>									
0	1	0.13969	0.12806	100 000	12 806	91 676	0.84429 <sup>1</sup>	4 962 586	49.63
1	4	0.02052	0.07779	87 194	6 783	330 467	0.93790 <sup>2</sup>	4 870 910	55.86
5	5	0.00619	0.03050	80 411	2 452	395 926	0.97645	4 540 444	56.47
10	5	0.00331	0.01639	77 959	1 278	386 600	0.98219	4 144 517	53.16
15	5	0.00389	0.01926	76 681	1 477	379 714	0.97884	3 757 917	49.01
20	5	0.00467	0.02309	75 204	1 736	371 681	0.97438	3 378 203	44.92
25	5	0.00572	0.02821	73 468	2 073	362 158	0.96885	3 006 522	40.92
30	5	0.00696	0.03418	71 395	2 440	350 876	0.96349	2 644 364	37.04
35	5	0.00794	0.03893	68 955	2 684	338 064	0.95740	2 293 488	33.26
40	5	0.00950	0.04641	66 271	3 076	323 664	0.94918	1 955 424	29.51
45	5	0.01140	0.05544	63 195	3 503	307 216	0.93791	1 631 761	25.82
50	5	0.01432	0.06914	59 691	4 127	288 141	0.92156	1 324 545	22.19
55	5	0.01851	0.08844	55 565	4 914	265 538	0.89405	1 036 404	18.65
60	5	0.02670	0.12516	50 650	6 339	237 403	0.84796	770 867	15.22
65	5	0.04023	0.18277	44 311	8 099	201 308	0.77476	533 463	12.04
70	5	0.06437	0.27722	36 212	10 039	155 965	0.65935	332 155	9.17
75	5	0.10904	0.42842	26 174	11 213	102 835	0.41634 <sup>3</sup>	176 190	6.73
80	∞	0.20395	1.00000	14 960	14 960	73 355		73 355	4.90

<sup>1</sup>  $P(0,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 19 (continuación 1) / Table 19 (continued 1)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.15404	0.13963	100 000	13 963	90 645	0.83675 <sup>1</sup>	5 013 030	50.13
1	4	0.01851	0.07050	86 037	6 065	327 730	0.94406 <sup>2</sup>	4 922 385	57.21
5	5	0.00495	0.02445	79 972	1 955	394 971	0.98087	4 594 655	57.45
10	5	0.00275	0.01368	78 017	1 067	387 416	0.98475	4 199 684	53.83
15	5	0.00340	0.01684	76 949	1 296	381 507	0.98121	3 812 268	49.54
20	5	0.00420	0.02077	75 653	1 571	374 339	0.97685	3 430 761	45.35
25	5	0.00518	0.02558	74 082	1 895	365 674	0.97211	3 056 422	41.26
30	5	0.00615	0.03026	72 187	2 185	355 476	0.96753	2 690 748	37.27
35	5	0.00707	0.03474	70 003	2 432	343 935	0.96189	2 335 272	33.36
40	5	0.00850	0.04161	67 571	2 812	330 827	0.95286	1 991 337	29.47
45	5	0.01087	0.05292	64 760	3 427	315 231	0.94018	1 660 510	25.64
50	5	0.01389	0.06711	61 333	4 116	296 373	0.92068	1 345 279	21.93
55	5	0.01938	0.09241	57 217	5 288	272 864	0.88779	1 048 906	18.33
60	5	0.02873	0.13403	51 929	6 960	242 245	0.83751	776 042	14.94
65	5	0.04330	0.19536	44 969	8 785	202 883	0.76365	533 797	11.87
70	5	0.06710	0.28729	36 184	10 395	154 931	0.65380	330 914	9.15
75	5	0.10918	0.42886	25 789	11 060	101 294	0.42441 <sup>3</sup>	175 982	6.82
80	∞	0.19721	1.00000	14 729	14 729	74 688		74 688	5.07
<b>MUJERES / FEMALES</b>									
0	1	0.12851	0.11860	100 000	11 860	92 291	0.85618 <sup>1</sup>	5 270 124	52.70
1	4	0.01850	0.07047	88 140	6 211	335 801	0.94572 <sup>2</sup>	5 177 833	58.75
5	5	0.00473	0.02338	81 929	1 915	404 857	0.98180	4 842 033	59.10
10	5	0.00260	0.01289	80 014	1 032	397 490	0.98578	4 437 176	55.46
15	5	0.00314	0.01556	78 982	1 229	391 838	0.98263	4 039 686	51.15
20	5	0.00388	0.01921	77 753	1 493	385 032	0.97855	3 647 848	46.92
25	5	0.00480	0.02373	76 260	1 810	376 775	0.97371	3 262 816	42.79
30	5	0.00587	0.02891	74 450	2 153	366 869	0.96884	2 886 042	38.76
35	5	0.00681	0.03348	72 297	2 421	355 436	0.96361	2 519 173	34.84
40	5	0.00804	0.03939	69 877	2 753	342 503	0.95674	2 163 737	30.96
45	5	0.00969	0.04728	67 124	3 174	327 687	0.94704	1 821 235	27.13
50	5	0.01214	0.05891	63 950	3 767	310 334	0.93182	1 493 548	23.35
55	5	0.01624	0.07802	60 183	4 696	289 176	0.90544	1 183 214	19.66
60	5	0.02384	0.11250	55 487	6 242	261 831	0.86356	894 038	16.11
65	5	0.03559	0.16342	49 245	8 047	226 106	0.79717	632 207	12.84
70	5	0.05713	0.24994	41 198	10 297	180 246	0.69178	406 101	9.86
75	5	0.09564	0.38592	30 901	11 925	124 691	0.44792 <sup>3</sup>	225 855	7.31
80	∞	0.18757	1.00000	18 975	18 975	101 165		101 165	5.33

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 19 (continuación 2) / Table 19 (continued 2)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.14089	0.12874	100 000	12 874	91 374	0.85001 <sup>1</sup>	5 342 843	53.43
1	4	0.01647	0.06308	87 126	5 496	333 630	0.95180 <sup>2</sup>	5 251 468	60.27
5	5	0.00359	0.01781	81 630	1 454	404 517	0.98585	4 917 838	60.25
10	5	0.00210	0.01042	80 177	836	398 794	0.98810	4 513 321	56.29
15	5	0.00270	0.01339	79 341	1 062	394 049	0.98466	4 114 527	51.86
20	5	0.00350	0.01733	78 279	1 356	388 002	0.98049	3 720 478	47.53
25	5	0.00440	0.02174	76 922	1 672	380 431	0.97633	3 332 476	43.32
30	5	0.00520	0.02564	75 250	1 930	371 427	0.97243	2 952 044	39.23
35	5	0.00600	0.02955	73 321	2 166	361 187	0.96782	2 580 617	35.20
40	5	0.00710	0.03490	71 154	2 483	349 563	0.96038	2 219 430	31.19
45	5	0.00911	0.04451	68 671	3 057	335 714	0.94988	1 869 867	27.23
50	5	0.01152	0.05598	65 614	3 673	318 889	0.93376	1 534 153	23.38
55	5	0.01604	0.07710	61 941	4 776	297 767	0.90434	1 215 264	19.62
60	5	0.02457	0.11576	57 166	6 618	269 284	0.85977	917 497	16.05
65	5	0.03666	0.16790	50 548	8 487	231 522	0.79465	648 213	12.82
70	5	0.05724	0.25036	42 061	10 530	183 978	0.69123	416 690	9.91
75	5	0.09588	0.38669	31 530	12 193	127 171	0.45353 <sup>3</sup>	232 712	7.38
80	∞	0.18323	1.00000	19 338	19 338	105 541		105 541	5.46
<b>MUJERES / FEMALES</b>									
0	1	0.11742	0.10909	100 000	10 909	92 904	0.86822 <sup>1</sup>	5 606 301	56.06
1	4	0.01647	0.06309	89 091	5 621	341 205	0.95354 <sup>2</sup>	5 513 397	61.88
5	5	0.00330	0.01635	83 470	1 364	413 939	0.98708	5 172 192	61.96
10	5	0.00190	0.00943	82 106	775	408 592	0.98934	4 758 253	57.95
15	5	0.00239	0.01190	81 331	968	404 236	0.98639	4 349 661	53.48
20	5	0.00309	0.01535	80 363	1 234	398 732	0.98270	3 945 424	49.09
25	5	0.00389	0.01928	79 130	1 525	391 835	0.97854	3 546 692	44.82
30	5	0.00479	0.02368	77 604	1 838	383 427	0.97415	3 154 857	40.65
35	5	0.00569	0.02807	75 767	2 126	373 517	0.96978	2 771 430	36.58
40	5	0.00659	0.03244	73 640	2 389	362 229	0.96423	2 397 913	32.56
45	5	0.00800	0.03922	71 251	2 794	349 271	0.95608	2 035 684	28.57
50	5	0.01001	0.04882	68 457	3 342	333 929	0.94196	1 686 414	24.63
55	5	0.01402	0.06773	65 115	4 410	314 549	0.91671	1 352 484	20.77
60	5	0.02105	0.09999	60 705	6 070	288 349	0.87899	1 037 935	17.10
65	5	0.03112	0.14437	54 635	7 888	253 455	0.81937	749 586	13.72
70	5	0.05020	0.22300	46 747	10 425	207 675	0.72408	496 130	10.61
75	5	0.08310	0.34404	36 323	12 496	150 372	0.47870 <sup>3</sup>	288 456	7.94
80	∞	0.17255	1.00000	23 826	23 826	138 084		138 084	5.80

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 19 (continuación 3) / Table 19 (continued 3)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.12592	0.11612	100 000	11 612	92 218	0.86546 <sup>1</sup>	5 535 813	55.36
1	4	0.01416	0.05455	88 388	4 821	340 512	0.95801 <sup>2</sup>	5 443 595	61.59
5	5	0.00316	0.01568	83 567	1 310	414 558	0.98757	5 103 083	61.07
10	5	0.00184	0.00914	82 257	752	409 404	0.98949	4 688 525	57.00
15	5	0.00239	0.01189	81 505	969	405 102	0.98625	4 279 121	52.50
20	5	0.00315	0.01562	80 536	1 258	399 534	0.98240	3 874 019	48.10
25	5	0.00396	0.01962	79 278	1 555	392 501	0.97855	3 474 485	43.83
30	5	0.00472	0.02332	77 723	1 812	384 082	0.97465	3 081 984	39.65
35	5	0.00556	0.02744	75 910	2 083	374 344	0.96971	2 697 901	35.54
40	5	0.00676	0.03322	73 827	2 453	363 006	0.96235	2 323 557	31.47
45	5	0.00863	0.04223	71 375	3 014	349 339	0.95155	1 960 551	27.47
50	5	0.01130	0.05496	68 361	3 757	332 412	0.93477	1 611 212	23.57
55	5	0.01582	0.07610	64 604	4 916	310 730	0.90625	1 278 800	19.79
60	5	0.02392	0.11286	59 688	6 736	281 598	0.86169	968 070	16.22
65	5	0.03644	0.16699	52 951	8 842	242 651	0.79664	686 471	12.96
70	5	0.05637	0.24703	44 109	10 896	193 305	0.69718	443 820	10.06
75	5	0.09288	0.37690	33 213	12 518	134 769	0.46203 <sup>3</sup>	250 516	7.54
80	∞	0.17879	1.00000	20 695	20 695	115 747		115 747	5.59
<b>MUJERES / FEMALES</b>									
0	1	0.10452	0.09766	100 000	9 766	93 436	0.88263 <sup>1</sup>	5 821 994	58.22
1	4	0.01398	0.05390	90 234	4 863	347 878	0.96016 <sup>2</sup>	5 728 557	63.49
5	5	0.00295	0.01463	85 371	1 249	423 730	0.98859	5 380 680	63.03
10	5	0.00164	0.00814	84 121	685	418 894	0.99073	4 956 950	58.93
15	5	0.00209	0.01040	83 436	868	415 012	0.98810	4 538 056	54.39
20	5	0.00270	0.01342	82 568	1 108	410 071	0.98494	4 123 044	49.93
25	5	0.00337	0.01672	81 460	1 362	403 895	0.98130	3 712 973	45.58
30	5	0.00418	0.02070	80 098	1 658	396 344	0.97722	3 309 078	41.31
35	5	0.00504	0.02489	78 440	1 953	387 317	0.97284	2 912 733	37.13
40	5	0.00599	0.02949	76 487	2 256	376 797	0.96695	2 525 416	33.02
45	5	0.00748	0.03671	74 231	2 725	364 345	0.95857	2 148 620	28.94
50	5	0.00949	0.04633	71 507	3 313	349 251	0.94472	1 784 274	24.95
55	5	0.01337	0.06467	68 194	4 410	329 943	0.92017	1 435 024	21.04
60	5	0.02018	0.09605	63 784	6 126	303 602	0.88190	1 105 081	17.33
65	5	0.03068	0.14249	57 657	8 216	267 748	0.82354	801 478	13.90
70	5	0.04845	0.21608	49 442	10 683	220 501	0.73095	533 730	10.80
75	5	0.08095	0.33662	38 759	13 047	161 176	0.48544 <sup>3</sup>	313 230	8.08
80	∞	0.16910	1.00000	25 712	25 712	152 054		152 054	5.91

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 19 (continuación 4) / Table 19 (continued 4)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.11117	0.10346	100 000	10 346	93 065	0.88108 <sup>1</sup>	5 735 783	57.36
1	4	0.01186	0.04597	89 654	4 122	347 476	0.96420 <sup>2</sup>	5 642 719	62.94
5	5	0.00273	0.01353	85 532	1 158	424 768	0.98929	5 295 243	61.91
10	5	0.00157	0.00784	84 375	662	420 220	0.99089	4 870 475	57.72
15	5	0.00209	0.01038	83 713	869	416 393	0.98786	4 450 255	53.16
20	5	0.00280	0.01391	82 844	1 152	411 339	0.98432	4 033 862	48.69
25	5	0.00353	0.01748	81 691	1 428	404 887	0.98078	3 622 524	44.34
30	5	0.00424	0.02098	80 263	1 684	397 107	0.97687	3 217 637	40.09
35	5	0.00513	0.02532	78 579	1 990	387 923	0.97161	2 820 530	35.89
40	5	0.00641	0.03153	76 590	2 415	376 911	0.96434	2 432 608	31.76
45	5	0.00815	0.03993	74 175	2 962	363 469	0.95321	2 055 697	27.71
50	5	0.01108	0.05393	71 213	3 840	346 464	0.93579	1 692 228	23.76
55	5	0.01560	0.07509	67 373	5 059	324 216	0.90816	1 345 764	19.97
60	5	0.02327	0.10995	62 314	6 851	294 440	0.86362	1 021 549	16.39
65	5	0.03622	0.16607	55 462	9 211	254 285	0.79864	727 108	13.11
70	5	0.05550	0.24368	46 252	11 271	203 082	0.70319	472 823	10.22
75	5	0.08991	0.36706	34 981	12 840	142 805	0.47059 <sup>3</sup>	269 741	7.71
80	∞	0.17443	1.00000	22 141	22 141	126 936		126 936	5.73
<b>MUJERES / FEMALES</b>									
0	1	0.09169	0.08620	100 000	8 620	94 012	0.89724 <sup>1</sup>	6 046 377	60.46
1	4	0.01151	0.04468	91 380	4 083	354 607	0.96667 <sup>2</sup>	5 952 365	65.14
5	5	0.00260	0.01292	87 297	1 128	433 666	0.99009	5 597 758	64.12
10	5	0.00137	0.00685	86 169	590	429 370	0.99213	5 164 092	59.93
15	5	0.00179	0.00890	85 579	762	425 991	0.98981	4 734 721	55.33
20	5	0.00231	0.01149	84 817	975	421 649	0.98718	4 308 731	50.80
25	5	0.00285	0.01415	83 842	1 187	416 246	0.98407	3 887 081	46.36
30	5	0.00358	0.01772	82 656	1 465	409 616	0.98030	3 470 836	41.99
35	5	0.00439	0.02171	81 191	1 763	401 547	0.97590	3 061 220	37.70
40	5	0.00538	0.02654	79 428	2 108	391 871	0.96969	2 659 673	33.49
45	5	0.00696	0.03419	77 320	2 644	379 993	0.96107	2 267 802	29.33
50	5	0.00896	0.04383	74 677	3 273	365 200	0.94748	1 887 809	25.28
55	5	0.01271	0.06161	71 403	4 399	346 019	0.92363	1 522 609	21.32
60	5	0.01931	0.09209	67 004	6 171	319 595	0.88482	1 176 590	17.56
65	5	0.03025	0.14061	60 834	8 554	282 784	0.82772	856 995	14.09
70	5	0.04671	0.20914	52 280	10 934	234 066	0.73785	574 211	10.98
75	5	0.07881	0.32918	41 346	13 610	172 705	0.49226 <sup>3</sup>	340 145	8.23
80	∞	0.16565	1.00000	27 736	27 736	167 440		167 440	6.04

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 19 (continuación 5) / Table 19 (continued 5)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.09616	0.09012	100 000	9 012	93 715	0.89703 <sup>1</sup>	5 968 185	59.68
1	4	0.00964	0.03758	90 988	3 420	354 802	0.97069 <sup>2</sup>	5 874 470	64.56
5	5	0.00227	0.01129	87 569	988	435 372	0.99092	5 519 668	63.03
10	5	0.00138	0.00686	86 580	594	431 417	0.99191	5 084 296	58.72
15	5	0.00188	0.00934	85 987	803	427 926	0.98914	4 652 879	54.11
20	5	0.00249	0.01240	85 184	1 056	423 278	0.98599	4 224 954	49.60
25	5	0.00315	0.01565	84 128	1 317	417 347	0.98274	3 801 676	45.19
30	5	0.00381	0.01889	82 811	1 564	410 144	0.97903	3 384 329	40.87
35	5	0.00467	0.02310	81 247	1 877	401 542	0.97367	2 974 185	36.61
40	5	0.00602	0.02964	79 370	2 353	390 969	0.96640	2 572 643	32.41
45	5	0.00768	0.03768	77 017	2 902	377 832	0.95585	2 181 674	28.33
50	5	0.01044	0.05087	74 116	3 771	361 151	0.93888	1 803 842	24.34
55	5	0.01492	0.07191	70 345	5 058	339 079	0.91288	1 442 691	20.51
60	5	0.02183	0.10350	65 287	6 757	309 539	0.87206	1 103 612	16.90
65	5	0.03365	0.15519	58 529	9 083	269 938	0.80993	794 073	13.57
70	5	0.05232	0.23136	49 446	11 440	218 630	0.71881	524 135	10.60
75	5	0.08368	0.34602	38 006	13 151	157 154	0.48559 <sup>3</sup>	305 505	8.04
80	∞	0.16755	1.00000	24 855	24 855	148 350		148 350	5.97
<b>MUJERES / FEMALES</b>									
0	1	0.07844	0.07421	100 000	7 421	94 611	0.91219 <sup>1</sup>	6 322 851	63.23
1	4	0.00920	0.03591	92 579	3 325	361 486	0.97328 <sup>2</sup>	6 228 240	67.27
5	5	0.00213	0.01058	89 254	945	443 911	0.99176	5 866 753	65.73
10	5	0.00118	0.00586	88 310	518	440 255	0.99325	5 422 842	61.41
15	5	0.00154	0.00765	87 792	671	437 282	0.99122	4 982 588	56.75
20	5	0.00199	0.00992	87 121	864	433 444	0.98905	4 545 306	52.17
25	5	0.00241	0.01198	86 257	1 034	428 699	0.98670	4 111 862	47.67
30	5	0.00295	0.01462	85 223	1 246	423 000	0.98373	3 683 163	43.22
35	5	0.00362	0.01795	83 977	1 507	416 116	0.97962	3 260 163	38.82
40	5	0.00462	0.02285	82 470	1 884	407 637	0.97379	2 844 047	34.49
45	5	0.00602	0.02965	80 585	2 389	396 953	0.96578	2 436 410	30.23
50	5	0.00794	0.03893	78 196	3 044	383 371	0.95279	2 039 456	26.08
55	5	0.01148	0.05582	75 152	4 195	365 274	0.93083	1 656 085	22.04
60	5	0.01739	0.08331	70 957	5 911	340 008	0.89390	1 290 811	18.19
65	5	0.02803	0.13096	65 046	8 518	303 934	0.83835	950 804	14.62
70	5	0.04370	0.19698	56 528	11 135	254 802	0.75299	646 869	11.44
75	5	0.07318	0.30931	45 393	14 041	191 863	0.51064 <sup>3</sup>	392 067	8.64
80	∞	0.15660	1.00000	31 352	31 352	200 204		200 204	6.39

<sup>1</sup>  $P(b.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75.∞) = T(80) / T(75)$

Cuadro 19 (continuación 6) / Table 19 (continued 6)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07993	0.07546	100 000	7 546	94 412	0.91463 <sup>1</sup>	6 246 955	62.47
1	4	0.00724	0.02843	92 454	2 628	362 905	0.97783 <sup>2</sup>	6 152 543	66.55
5	5	0.00175	0.00870	89 826	781	447 176	0.99270	5 789 639	64.45
10	5	0.00118	0.00588	89 045	524	443 914	0.99288	5 342 462	60.00
15	5	0.00168	0.00836	88 521	740	440 753	0.99039	4 898 548	55.34
20	5	0.00219	0.01087	87 780	954	436 516	0.98766	4 457 795	50.78
25	5	0.00279	0.01383	86 826	1 201	431 129	0.98471	4 021 279	46.31
30	5	0.00338	0.01676	85 625	1 435	424 538	0.98129	3 590 150	41.93
35	5	0.00418	0.02069	84 190	1 742	416 595	0.97597	3 165 612	37.60
40	5	0.00556	0.02744	82 448	2 263	406 584	0.96875	2 749 017	33.34
45	5	0.00716	0.03516	80 186	2 819	393 879	0.95920	2 342 432	29.21
50	5	0.00955	0.04665	77 366	3 609	377 808	0.94330	1 948 553	25.19
55	5	0.01392	0.06724	73 757	4 960	356 386	0.91945	1 570 745	21.30
60	5	0.01991	0.09482	68 797	6 523	327 679	0.88413	1 214 359	17.65
65	5	0.02991	0.13913	62 274	8 664	289 710	0.82626	886 680	14.24
70	5	0.04791	0.21394	53 610	11 470	239 376	0.74010	596 969	11.14
75	5	0.07573	0.31837	42 140	13 416	177 161	0.50457 <sup>3</sup>	357 594	8.49
80	ω	0.15920	1.00000	28 724	28 724	180 433		180 433	6.28
<b>MUJERES / FEMALES</b>									
0	1	0.06408	0.06108	100 000	6 108	95 318	0.92868 <sup>1</sup>	6 664 979	66.65
1	4	0.00674	0.02651	93 892	2 489	369 021	0.98044 <sup>2</sup>	6 569 661	69.97
5	5	0.00155	0.00771	91 403	705	455 254	0.99370	6 200 640	67.84
10	5	0.00098	0.00488	90 698	443	452 385	0.99436	5 745 386	63.35
15	5	0.00128	0.00640	90 256	578	449 834	0.99263	5 293 001	58.64
20	5	0.00167	0.00834	89 678	748	446 520	0.99092	4 843 168	54.01
25	5	0.00197	0.00982	88 930	873	442 467	0.98944	4 396 648	49.44
30	5	0.00227	0.01130	88 057	995	437 795	0.98747	3 954 181	44.90
35	5	0.00277	0.01377	87 061	1 199	432 310	0.98382	3 516 386	40.39
40	5	0.00376	0.01862	85 863	1 599	425 316	0.97872	3 084 076	35.92
45	5	0.00486	0.02400	84 264	2 022	416 263	0.97172	2 658 760	31.55
50	5	0.00664	0.03266	82 241	2 686	404 491	0.95959	2 242 498	27.27
55	5	0.00993	0.04843	79 555	3 853	388 144	0.94017	1 838 006	23.10
60	5	0.01490	0.07182	75 702	5 437	364 921	0.90656	1 449 862	19.15
65	5	0.02480	0.11674	70 266	8 203	330 822	0.85352	1 084 942	15.44
70	5	0.03960	0.18015	62 063	11 180	282 363	0.77470	754 120	12.15
75	5	0.06522	0.28038	50 882	14 266	218 747	0.53632 <sup>3</sup>	471 757	9.27
80	ω	0.14472	1.00000	36 616	36 616	253 010		253 010	6.91

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 19 (continuación 7) / Table 19 (continued 7)  
**ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD**  
**ECUADOR: ABRIDGED LIFE TABLES**  
**1985-1990**

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06680	0.06351	100 000	6 351	95 081	0.92909 <sup>1</sup>	6 472 995	64.73
1	4	0.00543	0.02143	93 649	2 007	369 463	0.98336 <sup>2</sup>	6 377 914	68.10
5	5	0.00122	0.00610	91 642	559	456 812	0.99448	6 008 451	65.56
10	5	0.00099	0.00495	91 083	450	454 289	0.99386	5 551 639	60.95
15	5	0.00147	0.00733	90 633	664	451 501	0.99124	5 097 351	56.24
20	5	0.00205	0.01019	89 968	917	447 548	0.98838	4 645 849	51.64
25	5	0.00263	0.01306	89 051	1 163	442 350	0.98563	4 198 301	47.14
30	5	0.00317	0.01570	87 889	1 380	435 993	0.98236	3 755 951	42.74
35	5	0.00396	0.01961	86 509	1 696	428 303	0.97747	3 319 958	38.38
40	5	0.00517	0.02551	84 813	2 163	418 654	0.97093	2 891 655	34.09
45	5	0.00665	0.03272	82 649	2 704	406 486	0.96187	2 473 001	29.92
50	5	0.00894	0.04372	79 945	3 495	390 988	0.94741	2 066 515	25.85
55	5	0.01277	0.06187	76 450	4 730	370 425	0.92551	1 675 527	21.92
60	5	0.01840	0.08794	71 720	6 307	342 831	0.89203	1 305 102	18.20
65	5	0.02779	0.12992	65 413	8 499	305 816	0.83662	962 271	14.71
70	5	0.04490	0.20184	56 914	11 487	255 851	0.75387	656 455	11.53
75	5	0.07104	0.30163	45 427	13 702	192 878	0.51853 <sup>3</sup>	400 604	8.82
80	∞	0.15272	1.00000	31 725	31 725	207 726		207 726	6.55
<b>MUJERES / FEMALES</b>									
0	1	0.05257	0.05046	100 000	5 046	95 974	0.94209 <sup>1</sup>	6 947 950	69.48
1	4	0.00491	0.01940	94 954	1 842	375 070	0.98581 <sup>2</sup>	6 851 976	72.16
5	5	0.00103	0.00515	93 112	480	464 361	0.99550	6 476 906	69.56
10	5	0.00077	0.00384	92 632	355	462 273	0.99528	6 012 546	64.91
15	5	0.00113	0.00561	92 277	518	460 089	0.99367	5 550 273	60.15
20	5	0.00141	0.00704	91 759	646	457 179	0.99220	5 090 183	55.47
25	5	0.00172	0.00857	91 113	780	453 612	0.99074	4 633 005	50.85
30	5	0.00200	0.00995	90 332	899	449 413	0.98883	4 179 393	46.27
35	5	0.00249	0.01239	89 433	1 108	444 395	0.98553	3 729 980	41.71
40	5	0.00334	0.01657	88 325	1 463	437 966	0.98088	3 285 585	37.20
45	5	0.00439	0.02173	86 862	1 887	429 590	0.97445	2 847 618	32.78
50	5	0.00598	0.02945	84 974	2 503	418 615	0.96334	2 418 028	28.46
55	5	0.00901	0.04408	82 472	3 635	403 270	0.94551	1 999 412	24.24
60	5	0.01352	0.06539	78 836	5 155	381 294	0.91602	1 596 143	20.25
65	5	0.02191	0.10387	73 681	7 653	349 274	0.87139	1 214 849	16.49
70	5	0.03389	0.15623	66 028	10 315	304 353	0.80417	865 575	13.11
75	5	0.05526	0.24276	55 713	13 525	244 752	0.56389 <sup>3</sup>	561 222	10.07
80	∞	0.13331	1.00000	42 188	42 188	316 470		316 470	7.50

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 19 (continuación 8) / Table 19 (continued 8)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05795	0.05540	100 000	5 540	95 595	0.93864 <sup>1</sup>	6 635 917	66.36
1	4	0.00439	0.01737	94 460	1 640	373 723	0.98657 <sup>2</sup>	6 540 322	69.24
5	5	0.00094	0.00467	92 820	434	463 013	0.99550	6 166 598	66.44
10	5	0.00087	0.00433	92 386	400	460 928	0.99454	5 703 585	61.74
15	5	0.00132	0.00660	91 985	607	458 410	0.99194	5 242 657	56.99
20	5	0.00191	0.00952	91 379	870	454 717	0.98911	4 784 247	52.36
25	5	0.00247	0.01226	90 508	1 110	449 767	0.98652	4 329 529	47.84
30	5	0.00297	0.01472	89 398	1 316	443 702	0.98339	3 879 762	43.40
35	5	0.00374	0.01852	88 083	1 632	436 334	0.97881	3 436 060	39.01
40	5	0.00484	0.02390	86 451	2 066	427 089	0.97271	2 999 726	34.70
45	5	0.00625	0.03075	84 385	2 595	415 435	0.96403	2 572 636	30.49
50	5	0.00845	0.04136	81 789	3 383	400 490	0.95046	2 157 201	26.38
55	5	0.01196	0.05807	78 407	4 553	380 650	0.92982	1 756 711	22.41
60	5	0.01733	0.08304	73 854	6 133	353 935	0.89771	1 376 061	18.63
65	5	0.02627	0.12327	67 721	8 348	317 733	0.84437	1 022 125	15.09
70	5	0.04261	0.19254	59 373	11 432	268 284	0.76455	704 393	11.86
75	5	0.06745	0.28860	47 941	13 836	205 115	0.52967 <sup>3</sup>	436 109	9.10
80	∞	0.14765	1.00000	34 105	34 105	230 993		230 993	6.77
<b>MUJERES / FEMALES</b>									
0	1	0.04526	0.04365	100 000	4 365	96 436	0.95047 <sup>1</sup>	7 143 958	71.44
1	4	0.00389	0.01539	95 635	1 472	378 801	0.98882 <sup>2</sup>	7 047 522	73.69
5	5	0.00076	0.00379	94 163	357	469 922	0.99650	6 668 721	70.82
10	5	0.00064	0.00321	93 806	301	468 277	0.99588	6 198 799	66.08
15	5	0.00101	0.00504	93 505	471	466 346	0.99439	5 730 523	61.29
20	5	0.00124	0.00619	93 034	576	463 728	0.99307	5 264 177	56.58
25	5	0.00154	0.00768	92 458	710	460 515	0.99168	4 800 449	51.92
30	5	0.00180	0.00898	91 748	824	456 681	0.98985	4 339 934	47.30
35	5	0.00228	0.01133	90 924	1 031	452 046	0.98681	3 883 252	42.71
40	5	0.00304	0.01507	89 894	1 354	446 083	0.98249	3 431 206	38.17
45	5	0.00404	0.01998	88 539	1 769	438 274	0.97651	2 985 123	33.72
50	5	0.00549	0.02707	86 770	2 348	427 979	0.96619	2 546 849	29.35
55	5	0.00832	0.04074	84 422	3 439	413 510	0.94960	2 118 870	25.10
60	5	0.01247	0.06048	80 982	4 898	392 668	0.92286	1 705 360	21.06
65	5	0.01992	0.09487	76 085	7 218	362 379	0.88333	1 312 692	17.25
70	5	0.03028	0.14076	68 867	9 694	320 100	0.82319	950 313	13.80
75	5	0.04913	0.21877	59 173	12 945	263 504	0.58188 <sup>3</sup>	630 213	10.65
80	∞	0.12606	1.00000	46 228	46 228	366 710		366 710	7.93

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 19 (continuación 9) / Table 19 (continued 9)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05290	0.05075	100 000	5 075	95 929	0.94365 <sup>1</sup>	6 732 966	67.33
1	4	0.00407	0.01611	94 925	1 529	375 897	0.98757 <sup>2</sup>	6 637 037	69.92
5	5	0.00087	0.00436	93 396	407	465 961	0.99580	6 261 140	67.04
10	5	0.00081	0.00404	92 989	376	464 003	0.99490	5 795 179	62.32
15	5	0.00124	0.00616	92 613	570	461 637	0.99248	5 331 176	57.56
20	5	0.00179	0.00890	92 042	819	458 164	0.98981	4 869 539	52.91
25	5	0.00231	0.01148	91 223	1 048	453 497	0.98735	4 411 376	48.36
30	5	0.00279	0.01383	90 176	1 248	447 759	0.98435	3 957 879	43.89
35	5	0.00353	0.01748	88 928	1 555	440 754	0.97995	3 510 120	39.47
40	5	0.00458	0.02266	87 373	1 980	431 918	0.97406	3 069 366	35.13
45	5	0.00595	0.02931	85 394	2 503	420 713	0.96562	2 637 448	30.89
50	5	0.00808	0.03961	82 891	3 283	406 249	0.95245	2 216 735	26.74
55	5	0.01149	0.05582	79 608	4 444	386 931	0.93238	1 810 486	22.74
60	5	0.01669	0.08012	75 164	6 022	360 766	0.90117	1 423 555	18.94
65	5	0.02535	0.11918	69 142	8 240	325 111	0.84947	1 062 788	15.37
70	5	0.04105	0.18613	60 902	11 336	276 171	0.77201	737 677	12.11
75	5	0.06496	0.27943	49 566	13 850	213 206	0.53802 <sup>3</sup>	461 506	9.31
80	∞	0.14384	1.00000	35 716	35 716	248 300		248 300	6.95
<b>MUJERES / FEMALES</b>									
0	1	0.04148	0.04011	100 000	4 011	96 704	0.95444 <sup>1</sup>	7 248 933	72.49
1	4	0.00359	0.01421	95 989	1 364	380 516	0.98967 <sup>2</sup>	7 152 229	74.51
5	5	0.00070	0.00351	94 625	332	472 293	0.99676	6 771 713	71.56
10	5	0.00060	0.00297	94 292	280	470 761	0.99618	6 299 420	66.81
15	5	0.00094	0.00467	94 012	439	468 963	0.99480	5 828 659	62.00
20	5	0.00115	0.00574	93 573	537	466 524	0.99357	5 359 696	57.28
25	5	0.00143	0.00713	93 036	663	463 523	0.99226	4 893 172	52.59
30	5	0.00168	0.00836	92 373	772	459 933	0.99053	4 429 649	47.95
35	5	0.00213	0.01058	91 601	969	455 579	0.98767	3 969 715	43.34
40	5	0.00284	0.01410	90 631	1 278	449 962	0.98359	3 514 136	38.77
45	5	0.00379	0.01875	89 353	1 675	442 579	0.97793	3 064 174	34.29
50	5	0.00516	0.02546	87 678	2 232	432 810	0.96817	2 621 595	29.90
55	5	0.00782	0.03836	85 446	3 278	419 035	0.95249	2 188 785	25.62
60	5	0.01174	0.05703	82 168	4 686	399 127	0.92721	1 769 749	21.54
65	5	0.01874	0.08950	77 482	6 935	370 075	0.88971	1 370 623	17.69
70	5	0.02852	0.13311	70 548	9 391	329 261	0.83241	1 000 548	14.18
75	5	0.04627	0.20735	61 157	12 681	274 082	0.59171 <sup>3</sup>	671 286	10.98
80	∞	0.12204	1.00000	48 476	48 476	397 205		397 205	8.19

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 19 (continuación 10) / Table 19 (continued 10)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04789	0.04610	100 000	4 610	96 272	0.94862 <sup>1</sup>	6 825 975	68.26
1	4	0.00378	0.01498	95 390	1 428	378 038	0.98849 <sup>2</sup>	6 729 704	70.55
5	5	0.00082	0.00408	93 962	383	468 849	0.99607	6 351 665	67.60
10	5	0.00076	0.00378	93 578	354	467 006	0.99523	5 882 816	62.87
15	5	0.00116	0.00576	93 224	537	464 779	0.99296	5 415 809	58.09
20	5	0.00167	0.00833	92 687	772	461 505	0.99045	4 951 031	53.42
25	5	0.00217	0.01078	91 915	991	457 096	0.98810	4 489 526	48.84
30	5	0.00262	0.01304	90 924	1 186	451 654	0.98522	4 032 430	44.35
35	5	0.00334	0.01654	89 738	1 484	444 979	0.98098	3 580 776	39.90
40	5	0.00435	0.02153	88 254	1 900	436 517	0.97527	3 135 796	35.53
45	5	0.00568	0.02800	86 353	2 418	425 722	0.96706	2 699 279	31.26
50	5	0.00775	0.03802	83 935	3 191	411 698	0.95424	2 273 557	27.09
55	5	0.01106	0.05380	80 744	4 344	392 859	0.93469	1 861 859	23.06
60	5	0.01612	0.07748	76 400	5 919	367 201	0.90428	1 469 000	19.23
65	5	0.02451	0.11549	70 481	8 140	332 053	0.85407	1 101 799	15.63
70	5	0.03965	0.18035	62 341	11 243	283 596	0.77875	769 746	12.35
75	5	0.06274	0.27116	51 098	13 855	220 849	0.54572 <sup>3</sup>	486 150	9.51
80	∞	0.14038	1.00000	37 242	37 242	265 300		265 300	7.12
<b>MUJERES / FEMALES</b>									
0	1	0.03771	0.03657	100 000	3 657	96 976	0.95836 <sup>1</sup>	7 349 949	73.50
1	4	0.00331	0.01315	96 343	1 266	382 202	0.99046 <sup>2</sup>	7 252 973	75.28
5	5	0.00065	0.00326	95 077	310	474 609	0.99699	6 870 770	72.27
10	5	0.00055	0.00276	94 767	261	473 181	0.99646	6 396 162	67.49
15	5	0.00087	0.00433	94 506	409	471 505	0.99517	5 922 981	62.67
20	5	0.00107	0.00533	94 096	502	469 227	0.99402	5 451 476	57.94
25	5	0.00133	0.00664	93 595	621	466 420	0.99278	4 982 249	53.23
30	5	0.00157	0.00780	92 973	725	463 054	0.99115	4 515 828	48.57
35	5	0.00199	0.00990	92 248	913	458 957	0.98845	4 052 774	43.93
40	5	0.00266	0.01322	91 335	1 208	453 656	0.98459	3 593 817	39.35
45	5	0.00356	0.01763	90 127	1 589	446 665	0.97921	3 140 161	34.84
50	5	0.00486	0.02401	88 539	2 126	437 379	0.96997	2 693 496	30.42
55	5	0.00737	0.03620	86 413	3 128	424 244	0.95511	2 256 118	26.11
60	5	0.01108	0.05390	83 285	4 489	405 200	0.93116	1 831 874	22.00
65	5	0.01768	0.08464	78 796	6 669	377 305	0.89551	1 426 673	18.11
70	5	0.02694	0.12618	72 127	9 101	337 880	0.84079	1 049 368	14.55
75	5	0.04371	0.19701	63 025	12 416	284 085	0.60072 <sup>3</sup>	711 488	11.29
80	∞	0.11841	1.00000	50 609	50 609	427 403		427 403	8.45

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 19 (continuación 11) / Table 19 (continued 11)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04290	0.04145	100 000	4 145	96 621	0.95356 <sup>1</sup>	6 916 916	69.17
1	4	0.00351	0.01392	95 855	1 334	380 159	0.98935 <sup>2</sup>	6 820 296	71.15
5	5	0.00076	0.00382	94 521	361	471 702	0.99632	6 440 137	68.13
10	5	0.00071	0.00354	94 160	333	469 967	0.99554	5 968 435	63.39
15	5	0.00108	0.00539	93 827	506	467 869	0.99340	5 498 468	58.60
20	5	0.00157	0.00781	93 321	729	464 782	0.99104	5 030 599	53.91
25	5	0.00204	0.01013	92 592	938	460 616	0.98879	4 565 817	49.31
30	5	0.00247	0.01230	91 654	1 127	455 453	0.98603	4 105 201	44.79
35	5	0.00316	0.01567	90 527	1 418	449 090	0.98194	3 649 747	40.32
40	5	0.00414	0.02049	89 109	1 826	440 980	0.97640	3 200 658	35.92
45	5	0.00543	0.02679	87 283	2 338	430 572	0.96840	2 759 677	31.62
50	5	0.00745	0.03655	84 945	3 105	416 965	0.95591	2 329 106	27.42
55	5	0.01066	0.05191	81 841	4 249	398 582	0.93684	1 912 141	23.36
60	5	0.01559	0.07502	77 592	5 821	373 407	0.90718	1 513 559	19.51
65	5	0.02374	0.11205	71 771	8 042	338 749	0.85836	1 140 152	15.89
70	5	0.03835	0.17497	63 729	11 151	290 767	0.78503	801 403	12.58
75	5	0.06068	0.26346	52 578	13 852	228 261	0.55299 <sup>3</sup>	510 635	9.71
80	∞	0.13714	1.00000	38 726	38 726	282 374		282 374	7.29
<b>MUJERES / FEMALES</b>									
0	1	0.03395	0.03302	100 000	3 302	97 253	0.96224 <sup>1</sup>	7 447 959	74.48
1	4	0.00306	0.01217	96 698	1 176	383 869	0.99119 <sup>2</sup>	7 350 706	76.02
5	5	0.00061	0.00302	95 522	289	476 886	0.99721	6 966 837	72.93
10	5	0.00051	0.00256	95 233	244	475 554	0.99671	6 489 951	68.15
15	5	0.00081	0.00402	94 989	382	473 990	0.99551	6 014 397	63.32
20	5	0.00099	0.00496	94 607	469	471 862	0.99443	5 540 407	58.56
25	5	0.00124	0.00618	94 138	582	469 234	0.99326	5 068 545	53.84
30	5	0.00146	0.00729	93 556	682	466 073	0.99172	4 599 311	49.16
35	5	0.00186	0.00927	92 874	861	462 215	0.98916	4 133 238	44.50
40	5	0.00250	0.01242	92 012	1 142	457 206	0.98550	3 671 023	39.90
45	5	0.00335	0.01660	90 870	1 509	450 578	0.98039	3 213 817	35.37
50	5	0.00459	0.02268	89 361	2 026	441 741	0.97162	2 763 239	30.92
55	5	0.00696	0.03422	87 335	2 989	429 202	0.95752	2 321 498	26.58
60	5	0.01047	0.05103	84 346	4 304	410 968	0.93478	1 892 296	22.43
65	5	0.01671	0.08018	80 041	6 418	384 163	0.90082	1 481 327	18.51
70	5	0.02549	0.11983	73 624	8 823	346 063	0.84848	1 097 164	14.90
75	5	0.04139	0.18753	64 801	12 152	293 626	0.60907 <sup>3</sup>	751 101	11.59
80	∞	0.11509	1.00000	52 649	52 649	457 475		457 475	8.69

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 19 (continuación 12) / Table 19 (continued 12)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03795	0.03680	100 000	3 680	96 977	0.95845 <sup>1</sup>	7 002 940	70.03
1	4	0.00327	0.01299	96 320	1 251	382 247	0.99013 <sup>2</sup>	6 905 963	71.70
5	5	0.00072	0.00359	95 069	341	474 492	0.99655	6 523 716	68.62
10	5	0.00067	0.00332	94 728	315	472 853	0.99580	6 049 224	63.86
15	5	0.00102	0.00507	94 413	479	470 869	0.99380	5 576 371	59.06
20	5	0.00147	0.00734	93 934	690	467 948	0.99156	5 105 502	54.35
25	5	0.00192	0.00955	93 245	891	463 996	0.98941	4 637 554	49.74
30	5	0.00234	0.01165	92 354	1 075	459 081	0.98674	4 173 558	45.19
35	5	0.00300	0.01490	91 278	1 360	452 993	0.98279	3 714 477	40.69
40	5	0.00395	0.01956	89 919	1 759	445 195	0.97739	3 261 485	36.27
45	5	0.00521	0.02571	88 159	2 267	435 130	0.96958	2 816 290	31.95
50	5	0.00718	0.03525	85 892	3 028	421 893	0.95738	2 381 160	27.72
55	5	0.01031	0.05025	82 865	4 164	403 913	0.93874	1 959 267	23.64
60	5	0.01512	0.07286	78 700	5 734	379 167	0.90974	1 555 355	19.76
65	5	0.02306	0.10903	72 966	7 955	344 944	0.86214	1 176 188	16.12
70	5	0.03721	0.17023	65 011	11 067	297 389	0.79057	831 244	12.79
75	5	0.05889	0.25667	53 944	13 846	235 107	0.55960 <sup>3</sup>	533 855	9.90
80	∞	0.13422	1.00000	40 098	40 098	298 747		298 747	7.45
<b>MUJERES / FEMALES</b>									
0	1	0.03023	0.02948	100 000	2 948	97 534	0.96607 <sup>1</sup>	7 540 909	75.41
1	4	0.00284	0.01129	97 052	1 096	385 503	0.99186 <sup>2</sup>	7 443 375	76.69
5	5	0.00056	0.00282	95 956	270	479 103	0.99740	7 057 873	73.55
10	5	0.00048	0.00239	95 685	228	477 857	0.99694	6 578 769	68.75
15	5	0.00075	0.00375	95 457	358	476 392	0.99581	6 100 912	63.91
20	5	0.00093	0.00463	95 100	440	474 399	0.99480	5 624 520	59.14
25	5	0.00116	0.00578	94 660	547	471 930	0.99369	5 150 121	54.41
30	5	0.00137	0.00683	94 112	643	468 954	0.99223	4 678 191	49.71
35	5	0.00175	0.00872	93 469	815	465 309	0.98980	4 209 237	45.03
40	5	0.00235	0.01170	92 654	1 084	460 561	0.98632	3 743 928	40.41
45	5	0.00316	0.01569	91 570	1 437	454 259	0.98143	3 283 366	35.86
50	5	0.00435	0.02149	90 134	1 937	445 825	0.97308	2 829 107	31.39
55	5	0.00660	0.03247	88 196	2 864	433 823	0.95966	2 383 282	27.02
60	5	0.00994	0.04848	85 333	4 137	416 321	0.93799	1 949 459	22.85
65	5	0.01585	0.07622	81 196	6 188	390 507	0.90555	1 533 138	18.88
70	5	0.02422	0.11419	75 007	8 565	353 623	0.85532	1 142 632	15.23
75	5	0.03934	0.17910	66 442	11 900	302 462	0.61666 <sup>3</sup>	789 008	11.88
80	∞	0.11210	1.00000	54 543	54 543	486 546		486 546	8.92

<sup>1</sup>  $P(b,5) = [l.(0,1) + l.(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 19 (continuación 13) / Table 19 (continued 13)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03303	0.03215	100 000	3 215	* 97 340	0.96330 <sup>1</sup>	7 084 958	70.85
1	4	0.00306	0.01216	96 785	1 177	384 309	0.99083 <sup>2</sup>	6 987 618	72.20
5	5	0.00068	0.00338	95 608	323	477 232	0.99674	6 603 308	69.07
10	5	0.00063	0.00313	95 285	298	475 678	0.99604	6 126 076	64.29
15	5	0.00096	0.00478	94 986	454	473 797	0.99415	5 650 397	59.49
20	5	0.00139	0.00693	94 532	655	471 023	0.99202	5 176 600	54.76
25	5	0.00182	0.00904	93 877	849	467 264	0.98995	4 705 577	50.12
30	5	0.00223	0.01106	93 028	1 029	462 569	0.98737	4 238 314	45.56
35	5	0.00286	0.01421	91 999	1 307	456 728	0.98354	3 775 744	41.04
40	5	0.00378	0.01874	90 692	1 700	449 210	0.97828	3 319 016	36.60
45	5	0.00501	0.02476	88 992	2 203	439 451	0.97063	2 869 807	32.25
50	5	0.00694	0.03409	86 789	2 959	426 545	0.95869	2 430 355	28.00
55	5	0.01000	0.04877	83 830	4 089	408 926	0.94042	2 003 810	23.90
60	5	0.01471	0.07093	79 741	5 656	384 564	0.91202	1 594 884	20.00
65	5	0.02246	0.10633	74 085	7 877	350 731	0.86551	1 210 319	16.34
70	5	0.03621	0.16600	66 207	10 991	303 560	0.79551	859 589	12.98
75	5	0.05731	0.25063	55 217	13 839	241 486	0.56569 <sup>3</sup>	556 029	10.07
80	ω	0.13155	1.00000	41 378	41 378	314 542		314 542	7.60
<b>MUJERES / FEMALES</b>									
0	1	0.02652	0.02594	100 000	2 594	97 818	0.96987 <sup>1</sup>	7 630 931	76.31
1	4	0.00264	0.01050	97 406	1 022	387 117	0.99247 <sup>2</sup>	7 533 112	77.34
5	5	0.00053	0.00263	96 384	253	481 285	0.99757	7 145 995	74.14
10	5	0.00045	0.00222	96 130	214	480 117	0.99714	6 664 710	69.33
15	5	0.00070	0.00349	95 916	335	478 745	0.99609	6 184 593	64.48
20	5	0.00087	0.00432	95 581	413	476 874	0.99513	5 705 848	59.70
25	5	0.00109	0.00541	95 168	515	474 553	0.99409	5 228 974	54.94
30	5	0.00129	0.00642	94 653	607	471 747	0.99269	4 754 421	50.23
35	5	0.00165	0.00821	94 046	772	468 299	0.99038	4 282 674	45.54
40	5	0.00222	0.01104	93 274	1 030	463 793	0.98706	3 814 375	40.89
45	5	0.00299	0.01485	92 244	1 370	457 793	0.98239	3 350 582	36.32
50	5	0.00412	0.02041	90 873	1 854	449 731	0.97442	2 892 790	31.83
55	5	0.00627	0.03086	89 019	2 747	438 228	0.96162	2 443 058	27.44
60	5	0.00945	0.04615	86 272	3 981	421 407	0.94095	2 004 831	23.24
65	5	0.01506	0.07258	82 291	5 973	396 522	0.90989	1 583 423	19.24
70	5	0.02306	0.10901	76 318	8 320	360 791	0.86161	1 186 901	15.55
75	5	0.03749	0.17137	67 998	11 653	310 859	0.62371 <sup>3</sup>	826 110	12.15
80	ω	0.10936	1.00000	56 345	56 345	515 251		515 251	9.14

<sup>1</sup>  $P(5,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 19 (conclusión) / Table 19 (continued)  
 ECUADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 ECUADOR: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02814	0.02750	100 000	2 750	97 709	0.96812 <sup>1</sup>	7 163 972	71.64
1	4	0.00287	0.01141	97 250	1 110	386 352	0.99148 <sup>2</sup>	7 066 263	72.66
5	5	0.00064	0.00319	96 140	307	479 935	0.99692	6 679 911	69.48
10	5	0.00059	0.00296	95 833	283	478 458	0.99626	6 199 977	64.70
15	5	0.00091	0.00452	95 550	432	476 670	0.99446	5 721 519	59.88
20	5	0.00132	0.00656	95 118	624	474 031	0.99244	5 244 849	55.14
25	5	0.00172	0.00857	94 494	810	470 446	0.99045	4 770 818	50.49
30	5	0.00212	0.01054	93 684	987	465 953	0.98795	4 300 372	45.90
35	5	0.00274	0.01359	92 697	1 260	460 336	0.98422	3 834 420	41.37
40	5	0.00363	0.01800	91 437	1 646	453 072	0.97908	3 374 084	36.90
45	5	0.00484	0.02389	89 792	2 146	443 594	0.97158	2 921 011	32.53
50	5	0.00672	0.03305	87 646	2 896	430 989	0.95988	2 477 418	28.27
55	5	0.00972	0.04743	84 750	4 020	413 698	0.94196	2 046 428	24.15
60	5	0.01433	0.06918	80 730	5 585	389 686	0.91409	1 632 730	20.22
65	5	0.02192	0.10389	75 145	7 807	356 207	0.86856	1 243 045	16.54
70	5	0.03530	0.16218	67 338	10 921	309 389	0.80000	886 838	13.17
75	5	0.05588	0.24515	56 417	13 831	247 510	0.57137 <sup>3</sup>	577 450	10.24
80	∞	0.12907	1.00000	42 587	42 587	329 939		329 939	7.75
<b>MUJERES / FEMALES</b>									
0	1	0.02283	0.02240	100 000	2 240	98 107	0.97362 <sup>1</sup>	7 714 954	77.15
1	4	0.00247	0.00981	97 760	959	388 704	0.99301 <sup>2</sup>	7 616 848	77.91
5	5	0.00049	0.00246	96 801	239	483 411	0.99772	7 228 143	74.67
10	5	0.00042	0.00209	96 563	201	482 311	0.99732	6 744 733	69.85
15	5	0.00066	0.00328	96 361	316	481 018	0.99633	6 262 422	64.99
20	5	0.00081	0.00406	96 046	390	479 254	0.99542	5 781 404	60.19
25	5	0.00102	0.00509	95 656	487	477 061	0.99443	5 302 150	55.43
30	5	0.00121	0.00606	95 169	576	474 402	0.99309	4 825 088	50.70
35	5	0.00156	0.00777	94 592	735	471 125	0.99088	4 350 686	45.99
40	5	0.00211	0.01048	93 858	983	466 829	0.98771	3 879 561	41.33
45	5	0.00285	0.01413	92 874	1 312	461 090	0.98322	3 412 732	36.75
50	5	0.00393	0.01947	91 562	1 783	453 353	0.97558	2 951 642	32.24
55	5	0.00598	0.02946	89 779	2 645	442 283	0.96331	2 498 289	27.83
60	5	0.00902	0.04413	87 134	3 845	426 057	0.94350	2 056 006	23.60
65	5	0.01439	0.06944	83 289	5 784	401 985	0.91364	1 629 949	19.57
70	5	0.02206	0.10454	77 505	8 102	367 270	0.86704	1 227 964	15.84
75	5	0.03589	0.16469	69 403	11 430	318 440	0.63002 <sup>3</sup>	860 693	12.40
80	∞	0.10691	1.00000	57 973	57 973	542 254		542 254	9.35

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 / Table 20  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.18082	0.16128	100 000	16 128	89 191	0.81012 <sup>1</sup>	4 409 979	44.10
1	4	0.02343	0.08824	83 872	7 401	315 871	0.93270 <sup>2</sup>	4 320 788	51.52
5	5	0.00482	0.02382	76 471	1 821	377 802	0.97966	4 004 917	52.37
10	5	0.00339	0.01678	74 650	1 253	370 116	0.97981	3 627 115	48.59
15	5	0.00479	0.02366	73 397	1 736	362 642	0.97099	3 256 999	44.38
20	5	0.00702	0.03448	71 660	2 471	352 124	0.96376	2 894 357	40.39
25	5	0.00776	0.03806	69 189	2 634	339 362	0.95914	2 542 233	36.74
30	5	0.00895	0.04377	66 556	2 913	325 495	0.95231	2 202 871	33.10
35	5	0.01063	0.05179	63 642	3 296	309 971	0.94248	1 877 376	29.50
40	5	0.01313	0.06356	60 346	3 836	292 141	0.92974	1 567 405	25.97
45	5	0.01611	0.07742	56 510	4 375	271 614	0.91135	1 275 263	22.57
50	5	0.02123	0.10082	52 135	5 256	247 536	0.88504	1 003 649	19.25
55	5	0.02796	0.13068	46 879	6 126	219 080	0.84563	756 113	16.13
60	5	0.03995	0.18162	40 753	7 401	185 261	0.78891	537 033	13.18
65	5	0.05639	0.24710	33 351	8 241	146 154	0.71312	351 772	10.55
70	5	0.08184	0.33971	25 110	8 530	104 226	0.60569	205 618	8.19
75	5	0.12528	0.47701	16 580	7 909	63 128	0.37738 <sup>3</sup>	101 392	6.12
80	∞	0.22662	1.00000	8 671	8 671	38 264		38 264	4.41
<b>MUJERES / FEMALES</b>									
0	1	0.15442	0.14033	100 000	14 033	90 877	0.82911 <sup>1</sup>	4 646 976	46.47
1	4	0.02365	0.08906	85 967	7 656	323 677	0.93249 <sup>2</sup>	4 556 099	53.00
5	5	0.00516	0.02547	78 311	1 995	386 568	0.97758	4 232 421	54.05
10	5	0.00390	0.01929	76 316	1 472	377 900	0.97748	3 845 854	50.39
15	5	0.00523	0.02581	74 844	1 932	369 390	0.97078	3 467 953	46.34
20	5	0.00665	0.03271	72 912	2 385	358 597	0.96518	3 098 564	42.50
25	5	0.00754	0.03700	70 527	2 609	346 110	0.96051	2 739 967	38.85
30	5	0.00859	0.04207	67 917	2 857	332 444	0.95547	2 393 857	35.25
35	5	0.00965	0.04710	65 060	3 065	317 639	0.95035	2 061 414	31.68
40	5	0.01075	0.05232	61 996	3 244	301 868	0.94408	1 743 774	28.13
45	5	0.01231	0.05971	58 752	3 508	284 989	0.93104	1 441 906	24.54
50	5	0.01641	0.07880	55 244	4 353	265 336	0.90917	1 156 918	20.94
55	5	0.02192	0.10390	50 891	5 287	241 235	0.87348	891 581	17.52
60	5	0.03285	0.15177	45 603	6 921	210 713	0.82087	650 347	14.26
65	5	0.04727	0.21137	38 682	8 176	172 969	0.74707	439 634	11.37
70	5	0.07215	0.30562	30 506	9 323	129 220	0.64088	266 665	8.74
75	5	0.11156	0.43616	21 183	9 239	82 815	0.39747 <sup>3</sup>	137 445	6.49
80	∞	0.21862	1.00000	11 944	11 944	54 630		54 630	4.57

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 (continuación 1) / Table 20 (continued 1)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.16188	0.14603	100 000	14 603	90 209	0.82768 <sup>1</sup>	4 725 934	47.26
1	4	0.02090	0.07919	85 397	6 763	323 633	0.94041 <sup>2</sup>	4 635 725	54.28
5	5	0.00410	0.02029	78 634	1 595	389 182	0.98309	4 312 092	54.84
10	5	0.00271	0.01347	77 039	1 038	382 600	0.98379	3 922 909	50.92
15	5	0.00383	0.01898	76 001	1 442	376 399	0.97592	3 540 310	46.58
20	5	0.00594	0.02928	74 559	2 183	367 335	0.96920	3 163 910	42.44
25	5	0.00658	0.03237	72 375	2 342	356 020	0.96520	2 796 575	38.64
30	5	0.00760	0.03731	70 033	2 613	343 632	0.95926	2 440 555	34.85
35	5	0.00906	0.04429	67 420	2 986	329 634	0.95078	2 096 923	31.10
40	5	0.01118	0.05437	64 434	3 503	313 410	0.93950	1 767 290	27.43
45	5	0.01386	0.06698	60 930	4 081	294 449	0.92337	1 453 880	23.86
50	5	0.01819	0.08698	56 849	4 945	271 886	0.89981	1 159 430	20.39
55	5	0.02433	0.11466	51 905	5 951	244 646	0.86321	887 544	17.10
60	5	0.03520	0.16178	45 954	7 435	211 182	0.81039	642 899	13.99
65	5	0.05015	0.22280	38 519	8 582	171 140	0.73973	431 717	11.21
70	5	0.07295	0.30848	29 937	9 235	126 597	0.63175	260 577	8.70
75	5	0.11769	0.45467	20 702	9 412	79 978	0.40306 <sup>3</sup>	133 980	6.47
80	∞	0.20905	1.00000	11 289	11 289	54 002		54 002	4.78
<b>MUJERES / FEMALES</b>									
0	1	0.13912	0.12758	100 000	12 758	91 704	0.84512 <sup>1</sup>	4 994 986	49.95
1	4	0.02079	0.07886	87 242	6 880	330 856	0.94059 <sup>2</sup>	4 903 282	56.20
5	5	0.00438	0.02168	80 362	1 743	397 455	0.98160	4 572 426	56.90
10	5	0.00303	0.01504	78 620	1 183	390 143	0.98243	4 174 971	53.10
15	5	0.00407	0.02013	77 437	1 559	383 288	0.97717	3 784 828	48.88
20	5	0.00518	0.02558	75 878	1 941	374 538	0.97263	3 401 540	44.83
25	5	0.00593	0.02921	73 937	2 160	364 286	0.96859	3 027 002	40.94
30	5	0.00685	0.03367	71 777	2 417	352 845	0.96395	2 662 716	37.10
35	5	0.00785	0.03851	69 360	2 671	340 124	0.95893	2 309 871	33.30
40	5	0.00894	0.04374	66 689	2 917	326 155	0.95260	1 969 747	29.54
45	5	0.01052	0.05124	63 773	3 268	310 694	0.94065	1 643 592	25.77
50	5	0.01406	0.06790	60 505	4 109	292 254	0.92073	1 332 898	22.03
55	5	0.01917	0.09146	56 396	5 158	269 087	0.88802	1 040 645	18.45
60	5	0.02885	0.13456	51 238	6 895	238 955	0.83894	771 558	15.06
65	5	0.04240	0.19168	44 344	8 500	200 469	0.77002	532 603	12.01
70	5	0.06441	0.27738	35 844	9 942	154 364	0.66398	332 134	9.27
75	5	0.10542	0.41716	25 902	10 805	102 496	0.42344 <sup>3</sup>	177 770	6.86
80	∞	0.20055	1.00000	15 097	15 097	75 274		75 274	4.99

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 20 (continuación 2) / Table 20 (continued 2)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.14331	0.13074	100 000	13 074	91 230	0.84545 <sup>1</sup>	5 075 988	50.76
1	4	0.01839	0.07011	86 926	6 095	331 494	0.94807 <sup>2</sup>	4 984 758	57.35
5	5	0.00338	0.01675	80 831	1 354	400 770	0.98653	4 653 264	57.57
10	5	0.00204	0.01014	79 477	806	395 371	0.98779	4 252 494	53.51
15	5	0.00288	0.01429	78 671	1 124	390 545	0.98086	3 857 123	49.03
20	5	0.00487	0.02407	77 547	1 866	383 068	0.97466	3 466 578	44.70
25	5	0.00540	0.02665	75 680	2 017	373 360	0.97129	3 083 510	40.74
30	5	0.00626	0.03083	73 663	2 271	362 639	0.96624	2 710 151	36.79
35	5	0.00749	0.03677	71 392	2 625	350 398	0.95912	2 347 511	32.88
40	5	0.00924	0.04515	68 767	3 105	336 073	0.94930	1 997 113	29.04
45	5	0.01163	0.05651	65 662	3 710	319 035	0.93544	1 661 040	25.30
50	5	0.01517	0.07309	61 952	4 528	298 438	0.91464	1 342 006	21.66
55	5	0.02074	0.09859	57 423	5 661	272 964	0.88088	1 043 568	18.17
60	5	0.03055	0.14189	51 762	7 345	240 449	0.83199	770 603	14.89
65	5	0.04406	0.19844	44 417	8 814	200 052	0.76653	530 154	11.94
70	5	0.06435	0.27717	35 603	9 868	153 347	0.65776	330 102	9.27
75	5	0.11029	0.43226	25 735	11 124	100 865	0.42935 <sup>3</sup>	176 755	6.87
80	∞	0.19253	1.00000	14 611	14 611	75 890		75 890	5.19
<b>MUJERES / FEMALES</b>									
0	1	0.12337	0.11420	100 000	11 420	92 571	0.86205 <sup>1</sup>	5 399 975	54.00
1	4	0.01784	0.06817	88 580	6 039	338 452	0.94903 <sup>2</sup>	5 307 404	59.92
5	5	0.00357	0.01771	82 541	1 462	409 052	0.98582	4 968 952	60.20
10	5	0.00213	0.01058	81 079	858	403 251	0.98763	4 559 900	56.24
15	5	0.00286	0.01418	80 221	1 137	398 262	0.98387	4 156 649	51.81
20	5	0.00365	0.01810	79 084	1 431	391 840	0.98044	3 758 387	47.52
25	5	0.00425	0.02105	77 652	1 634	384 175	0.97706	3 366 547	43.35
30	5	0.00504	0.02487	76 018	1 890	375 364	0.97284	2 982 372	39.23
35	5	0.00599	0.02950	74 128	2 187	365 171	0.96792	2 607 008	35.17
40	5	0.00707	0.03473	71 941	2 499	353 457	0.96152	2 241 837	31.16
45	5	0.00865	0.04236	69 442	2 941	339 857	0.95073	1 888 380	27.19
50	5	0.01162	0.05648	66 501	3 756	323 113	0.93287	1 548 523	23.29
55	5	0.01633	0.07842	62 745	4 921	301 421	0.90331	1 225 410	19.53
60	5	0.02474	0.11651	57 824	6 737	272 277	0.85792	923 989	15.98
65	5	0.03740	0.17102	51 087	8 737	233 591	0.79420	651 712	12.76
70	5	0.05656	0.24776	42 350	10 493	185 517	0.68807	418 121	9.87
75	5	0.09914	0.39724	31 857	12 655	127 648	0.45122 <sup>3</sup>	232 603	7.30
80	∞	0.18295	1.00000	19 202	19 202	104 955		104 955	5.47

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 (continuación 3) / Table 20 (continued 3)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.12748	0.11744	100 000	11 744	92 119	0.86104 <sup>1</sup>	5 411 990	54.12
1	4	0.01623	0.06221	88 256	5 491	338 399	0.95467 <sup>2</sup>	5 319 871	60.28
5	5	0.00275	0.01367	82 766	1 131	411 001	0.98952	4 981 472	60.19
10	5	0.00146	0.00725	81 635	592	406 694	0.99128	4 570 471	55.99
15	5	0.00205	0.01020	81 043	827	403 147	0.98516	4 163 777	51.38
20	5	0.00394	0.01953	80 216	1 567	397 162	0.97941	3 760 630	46.88
25	5	0.00438	0.02168	78 649	1 705	388 983	0.97659	3 363 468	42.77
30	5	0.00510	0.02519	76 944	1 938	379 875	0.97232	2 974 485	38.66
35	5	0.00614	0.03023	75 006	2 267	369 361	0.96638	2 594 609	34.59
40	5	0.00756	0.03712	72 739	2 700	356 943	0.95784	2 225 248	30.59
45	5	0.00971	0.04740	70 038	3 320	341 893	0.94596	1 868 305	26.68
50	5	0.01259	0.06101	66 719	4 070	323 418	0.92757	1 526 412	22.88
55	5	0.01767	0.08460	62 649	5 300	299 992	0.89629	1 202 994	19.20
60	5	0.02657	0.12458	57 348	7 144	268 880	0.85085	903 002	15.75
65	5	0.03889	0.17723	50 204	8 898	228 776	0.78996	634 121	12.63
70	5	0.05712	0.24991	41 306	10 323	180 724	0.68029	405 346	9.81
75	5	0.10402	0.41276	30 983	12 789	122 945	0.45266 <sup>3</sup>	224 621	7.25
80	∞	0.17895	1.00000	18 195	18 195	101 677		101 677	5.59
<b>MUJERES / FEMALES</b>									
0	1	0.11019	0.10282	100 000	10 282	93 309	0.87656 <sup>1</sup>	5 781 971	57.82
1	4	0.01536	0.05907	89 718	5 300	344 971	0.95616 <sup>2</sup>	5 688 662	63.41
5	5	0.00289	0.01433	84 418	1 210	419 066	0.98941	5 343 690	63.30
10	5	0.00136	0.00679	83 208	565	414 628	0.99205	4 924 624	59.18
15	5	0.00183	0.00911	82 643	753	411 333	0.98958	4 509 996	54.57
20	5	0.00236	0.01173	81 890	961	407 048	0.98709	4 098 663	50.05
25	5	0.00284	0.01410	80 929	1 141	401 793	0.98428	3 691 614	45.62
30	5	0.00350	0.01737	79 788	1 386	395 476	0.98041	3 289 821	41.23
35	5	0.00442	0.02184	78 402	1 712	387 730	0.97558	2 894 346	36.92
40	5	0.00549	0.02707	76 690	2 076	378 260	0.96912	2 506 616	32.69
45	5	0.00708	0.03480	74 614	2 596	366 580	0.95933	2 128 356	28.52
50	5	0.00958	0.04676	72 018	3 368	351 669	0.94320	1 761 776	24.46
55	5	0.01393	0.06733	68 650	4 622	331 695	0.91635	1 410 107	20.54
60	5	0.02131	0.10115	64 028	6 477	303 948	0.87409	1 078 412	16.84
65	5	0.03324	0.15345	57 551	8 831	265 679	0.81487	774 464	13.46
70	5	0.05009	0.22256	48 720	10 843	216 493	0.70845	508 785	10.44
75	5	0.09392	0.38029	37 877	14 404	153 375	0.47527 <sup>3</sup>	292 292	7.72
80	∞	0.16897	1.00000	23 473	23 473	138 917		138 917	5.92

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 (continuación 4) / Table 20 (continued 4)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.12114	0.11250	100 000	11 250	92 867	0.86972 <sup>1</sup>	5 609 516	56.10
1	4	0.01436	0.05535	88 750	4 913	341 991	0.95833 <sup>2</sup>	5 516 649	62.16
5	5	0.00235	0.01168	83 837	979	416 740	0.99128	4 757 918	61.72
10	5	0.00115	0.00573	82 858	475	413 105	0.99308	4 757 918	57.42
15	5	0.00163	0.00811	82 383	669	410 246	0.98760	4 344 814	52.74
20	5	0.00337	0.01672	81 715	1 366	405 160	0.98237	3 934 568	48.15
25	5	0.00375	0.01857	80 349	1 492	398 015	0.97990	3 529 408	43.93
30	5	0.00438	0.02166	78 857	1 708	390 015	0.97613	3 131 393	39.71
35	5	0.00530	0.02613	77 149	2 016	380 707	0.97087	2 741 378	35.53
40	5	0.00655	0.03222	75 133	2 421	369 615	0.96309	2 360 671	31.42
45	5	0.00853	0.04175	72 713	3 036	355 973	0.95231	1 991 056	27.38
50	5	0.01107	0.05388	69 677	3 754	338 998	0.93532	1 635 083	23.47
55	5	0.01582	0.07611	65 923	5 017	317 071	0.90587	1 296 085	19.66
60	5	0.02410	0.11363	60 906	6 921	287 226	0.86285	979 014	16.07
65	5	0.03565	0.16368	53 985	8 836	247 833	0.80478	691 789	12.81
70	5	0.05273	0.23293	45 148	10 517	199 451	0.69732	443 956	9.83
75	5	0.09801	0.39361	34 632	13 631	139 081	0.43117 <sup>3</sup>	244 505	7.06
80	∞	0.19920	1.00000	21 001	21 001	105 423		105 423	5.02
<b>MUJERES / FEMALES</b>									
0	1	0.10373	0.09710	100 000	9 710	93 604	0.88538 <sup>1</sup>	6 056 304	60.56
1	4	0.01313	0.05077	90 290	4 584	349 086	0.96234 <sup>2</sup>	5 962 700	66.04
5	5	0.00236	0.01171	85 706	1 004	426 021	0.99191	5 613 614	65.50
10	5	0.00089	0.00442	84 702	374	422 575	0.99482	5 187 593	61.25
15	5	0.00119	0.00595	84 328	501	420 385	0.99316	4 765 018	56.51
20	5	0.00155	0.00774	83 826	649	417 510	0.99130	4 344 633	51.83
25	5	0.00194	0.00967	83 178	805	413 877	0.98893	3 927 123	47.21
30	5	0.00251	0.01249	82 373	1 029	409 294	0.98545	3 513 247	42.65
35	5	0.00336	0.01664	81 345	1 353	403 339	0.98088	3 103 953	38.16
40	5	0.00437	0.02163	79 991	1 730	395 629	0.97468	2 700 614	33.76
45	5	0.00591	0.02910	78 261	2 277	385 610	0.96582	2 304 985	29.45
50	5	0.00804	0.03941	75 983	2 995	372 431	0.95132	1 919 375	25.26
55	5	0.01202	0.05833	72 989	4 257	354 300	0.92707	1 546 944	21.19
60	5	0.01851	0.08844	68 731	6 078	328 461	0.88820	1 192 644	17.35
65	5	0.02951	0.13742	62 653	8 610	291 740	0.83349	864 183	13.79
70	5	0.04450	0.20024	54 043	10 822	243 161	0.73047	572 443	10.59
75	5	0.08667	0.35617	43 221	15 394	177 622	0.46058 <sup>3</sup>	329 282	7.62
80	∞	0.18349	1.00000	27 827	27 827	151 660		151 660	5.45

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 (continuación 5) / Table 20 (continued 5)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.10930	0.10190	100 000	10 190	93 228	0.88141 <sup>1</sup>	5 214 599	52.15
1	4	0.01278	0.04946	89 810	4 442	347 477	0.96514 <sup>2</sup>	5 121 371	57.02
5	5	0.00141	0.00700	85 368	598	425 344	0.99360	4 773 894	55.92
10	5	0.00116	0.00580	84 770	492	422 620	0.98774	4 348 550	51.30
15	5	0.00379	0.01876	84 278	1 581	417 438	0.97047	3 925 930	46.58
20	5	0.00827	0.04051	82 697	3 350	405 112	0.95842	3 508 492	42.43
25	5	0.00873	0.04271	79 347	3 389	388 265	0.95597	3 103 380	39.11
30	5	0.00929	0.04541	75 959	3 449	371 171	0.95133	2 715 115	35.74
35	5	0.01070	0.05209	72 510	3 777	353 106	0.94517	2 343 944	32.33
40	5	0.01189	0.05773	68 733	3 968	333 744	0.93902	1 990 838	28.96
45	5	0.01331	0.06442	64 765	4 172	313 394	0.93099	1 657 093	25.59
50	5	0.01535	0.07392	60 593	4 479	291 767	0.91735	1 343 699	22.18
55	5	0.01931	0.09209	56 114	5 168	267 651	0.88940	1 051 933	18.75
60	5	0.02803	0.13099	50 946	6 673	238 048	0.84889	784 282	15.39
65	5	0.03818	0.17426	44 273	7 715	202 078	0.78907	546 233	12.34
70	5	0.05854	0.25534	36 558	9 335	159 454	0.68047	344 155	9.41
75	5	0.10180	0.40573	27 223	11 045	108 503	0.41255 <sup>3</sup>	184 702	6.78
80	∞	0.21231	1.00000	16 178	16 178	76 198		76 198	4.71
<b>MUJERES / FEMALES</b>									
0	1	0.09332	0.08770	100 000	8 770	93 976	0.89520 <sup>1</sup>	6 219 652	62.20
1	4	0.01220	0.04729	91 230	4 314	353 623	0.96778 <sup>2</sup>	6 125 676	67.15
5	5	0.00129	0.00645	86 916	561	433 178	0.99468	5 772 053	66.41
10	5	0.00084	0.00419	86 355	362	430 872	0.99362	5 338 875	61.82
15	5	0.00173	0.00859	85 994	739	428 122	0.99115	4 908 003	57.07
20	5	0.00183	0.00912	85 255	777	424 333	0.99060	4 479 881	52.55
25	5	0.00195	0.00969	84 478	819	420 343	0.98938	4 055 548	48.01
30	5	0.00233	0.01157	83 659	968	415 877	0.98542	3 635 205	43.45
35	5	0.00356	0.01763	82 692	1 458	409 814	0.97888	3 219 328	38.93
40	5	0.00500	0.02467	81 234	2 004	401 160	0.97319	2 809 514	34.59
45	5	0.00589	0.02901	79 230	2 298	390 403	0.96676	2 408 355	30.40
50	5	0.00766	0.03760	76 932	2 892	377 427	0.95511	2 017 951	26.23
55	5	0.01078	0.05247	74 039	3 885	360 484	0.93266	1 640 524	22.16
60	5	0.01732	0.08303	70 154	5 825	336 210	0.90095	1 280 040	18.25
65	5	0.02475	0.11652	64 330	7 496	302 908	0.85288	943 830	14.67
70	5	0.03999	0.18176	56 834	10 330	258 343	0.76393	640 921	11.28
75	5	0.07127	0.30245	46 504	14 065	197 355	0.48415 <sup>3</sup>	382 578	8.23
80	∞	0.17513	1.00000	32 438	32 438	185 223		185 223	5.71

<sup>1</sup>  $P(b,5) = [l.(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 (continuación 6) / Table 20 (continued 6)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.08793	0.08270	100 000	8 270	94 048	0.90103 <sup>1</sup>	5 078 390	50.78
1	4	0.01129	0.04389	91 730	4 026	356 467	0.97041 <sup>2</sup>	4 984 342	54.34
5	5	0.00122	0.00608	87 704	534	437 185	0.99405	4 627 874	52.77
10	5	0.00117	0.00582	87 170	507	434 583	0.98041	4 190 689	48.07
15	5	0.00680	0.03345	86 663	2 899	426 069	0.94937	3 756 106	43.34
20	5	0.01417	0.06841	83 765	5 730	404 497	0.93582	3 330 037	39.75
25	5	0.01230	0.05965	78 034	4 655	378 535	0.94033	2 925 540	37.49
30	5	0.01230	0.05969	73 380	4 380	355 949	0.93967	2 547 005	34.71
35	5	0.01259	0.06101	69 000	4 209	334 476	0.93642	2 191 056	31.75
40	5	0.01372	0.06632	64 790	4 297	313 210	0.93131	1 856 580	28.66
45	5	0.01477	0.07122	60 494	4 309	291 697	0.92563	1 543 370	25.51
50	5	0.01618	0.07775	56 185	4 369	270 004	0.91620	1 251 673	22.28
55	5	0.01893	0.09036	51 817	4 682	247 377	0.89181	981 669	18.95
60	5	0.02730	0.12779	47 134	6 023	220 614	0.85320	734 292	15.58
65	5	0.03682	0.16859	41 111	6 931	188 228	0.79097	513 678	12.49
70	5	0.05916	0.25768	34 180	8 808	148 882	0.69027	325 449	9.52
75	5	0.09378	0.37984	25 373	9 638	102 769	0.41796 <sup>3</sup>	176 567	6.96
80	ω	0.21322	1.00000	15 735	15 735	73 798		73 798	4.69
<b>MUJERES / FEMALES</b>									
0	1	0.07492	0.07100	100 000	7 100	94 767	0.91108 <sup>1</sup>	6 376 348	63.76
1	4	0.01158	0.04497	92 900	4 178	360 774	0.97056 <sup>2</sup>	6 281 581	67.62
5	5	0.00134	0.00669	88 722	594	442 128	0.99472	5 920 807	66.73
10	5	0.00077	0.00386	88 129	340	439 794	0.99360	5 478 678	62.17
15	5	0.00180	0.00895	87 789	786	436 979	0.99043	5 038 885	57.40
20	5	0.00205	0.01019	87 003	886	432 798	0.98957	4 601 906	52.89
25	5	0.00215	0.01067	86 117	919	428 286	0.98897	4 169 108	48.41
30	5	0.00229	0.01140	85 198	971	423 561	0.98608	3 740 822	43.91
35	5	0.00332	0.01647	84 227	1 387	417 664	0.97995	3 317 261	39.38
40	5	0.00479	0.02368	82 839	1 961	409 292	0.97373	2 899 597	35.00
45	5	0.00587	0.02892	80 878	2 339	398 541	0.96714	2 490 305	30.79
50	5	0.00752	0.03691	78 539	2 899	385 445	0.95653	2 091 765	26.63
55	5	0.01031	0.05028	75 640	3 803	368 690	0.93576	1 706 319	22.56
60	5	0.01644	0.07895	71 837	5 672	345 004	0.90537	1 337 629	18.62
65	5	0.02365	0.11165	66 165	7 387	312 357	0.85657	992 625	15.00
70	5	0.03937	0.17921	58 778	10 534	267 555	0.77649	680 268	11.57
75	5	0.06444	0.27749	48 244	13 387	207 753	0.49662 <sup>3</sup>	412 713	8.55
80	ω	0.17007	1.00000	34 857	34 857	204 960		204 960	5.88

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 20 (continuación 7) / Table 20 (continued 7)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06286	0.05990	100 000	5 990	95 296	0.93136 <sup>1</sup>	5 900 041	59.00
1	4	0.00604	0.02380	94 010	2 237	370 385	0.98267 <sup>2</sup>	5 804 745	61.75
5	5	0.00110	0.00547	91 773	502	457 609	0.99481	5 434 360	59.22
10	5	0.00098	0.00491	91 271	448	455 234	0.98875	4 976 751	54.53
15	5	0.00356	0.01763	90 823	1 601	450 112	0.97425	4 521 517	49.78
20	5	0.00692	0.03402	89 222	3 035	438 522	0.96581	4 071 404	45.63
25	5	0.00699	0.03437	86 187	2 962	423 530	0.96429	3 632 882	42.15
30	5	0.00756	0.03710	83 225	3 088	408 406	0.96138	3 209 352	38.56
35	5	0.00820	0.04019	80 137	3 220	392 635	0.95726	2 800 947	34.95
40	5	0.00929	0.04540	76 917	3 492	375 854	0.95150	2 408 312	31.31
45	5	0.01063	0.05175	73 425	3 800	357 624	0.94385	2 032 458	27.68
50	5	0.01254	0.06080	69 625	4 233	337 542	0.93220	1 674 834	24.06
55	5	0.01564	0.07526	65 392	4 922	314 655	0.91067	1 337 293	20.45
60	5	0.02206	0.10455	60 470	6 322	286 545	0.87670	1 022 637	16.91
65	5	0.03109	0.14424	54 148	7 810	251 214	0.82161	736 092	13.59
70	5	0.04901	0.21830	46 338	10 115	206 400	0.73320	484 878	10.46
75	5	0.07871	0.32884	36 222	11 911	151 333	0.45657 <sup>3</sup>	278 478	7.69
80	∞	0.19120	1.00000	24 311	24 311	127 146		127 146	5.23
<b>MUJERES / FEMALES</b>									
0	1	0.04982	0.04790	100 000	4 790	96 138	0.94165 <sup>1</sup>	6 800 032	68.00
1	4	0.00643	0.02530	95 210	2 409	374 688	0.98303 <sup>2</sup>	6 703 895	70.41
5	5	0.00101	0.00505	92 801	469	462 835	0.99573	6 329 206	68.20
10	5	0.00070	0.00349	92 333	322	460 857	0.99483	5 866 372	63.54
15	5	0.00137	0.00685	92 010	630	458 476	0.99229	5 405 515	58.75
20	5	0.00172	0.00858	91 380	784	454 940	0.99076	4 947 039	54.14
25	5	0.00199	0.00990	90 596	897	450 739	0.98933	4 492 099	49.58
30	5	0.00230	0.01144	89 699	1 027	445 930	0.98665	4 041 360	45.05
35	5	0.00308	0.01528	88 673	1 355	439 978	0.98213	3 595 430	40.55
40	5	0.00414	0.02051	87 318	1 791	432 115	0.97688	3 155 452	36.14
45	5	0.00523	0.02579	85 528	2 206	422 123	0.97022	2 723 338	31.84
50	5	0.00689	0.03387	83 322	2 822	409 552	0.95981	2 301 215	27.62
55	5	0.00957	0.04672	80 499	3 761	393 094	0.94196	1 891 662	23.50
60	5	0.01449	0.06990	76 738	5 364	370 280	0.91555	1 498 568	19.53
65	5	0.02107	0.10008	71 374	7 143	339 011	0.87308	1 128 288	15.81
70	5	0.03401	0.15674	64 231	10 068	295 983	0.80256	789 277	12.29
75	5	0.05602	0.24571	54 163	13 308	237 544	0.51845 <sup>3</sup>	493 293	9.11
80	∞	0.15974	1.00000	40 855	40 855	255 750		255 750	6.26

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 (continuación 8) / Table 20 (continued 8)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04554	0.04390	100 000	4 390	96 409	0.95096 <sup>1</sup>	6 331 009	63.31
1	4	0.00349	0.01384	95 610	1 323	379 071	0.98867 <sup>2</sup>	6 234 600	65.21
5	5	0.00114	0.00570	94 287	538	470 092	0.99470	5 855 529	62.10
10	5	0.00098	0.00489	93 749	459	467 601	0.99273	5 385 438	57.44
15	5	0.00194	0.00966	93 291	902	464 200	0.98708	4 917 837	52.72
20	5	0.00327	0.01621	92 389	1 497	458 203	0.98075	4 453 636	48.21
25	5	0.00452	0.02234	90 892	2 030	449 383	0.97531	3 995 433	43.96
30	5	0.00549	0.02709	88 861	2 407	438 289	0.97066	3 546 050	39.91
35	5	0.00643	0.03164	86 454	2 736	425 432	0.96553	3 107 761	35.95
40	5	0.00762	0.03738	83 719	3 130	410 768	0.95870	2 682 329	32.04
45	5	0.00929	0.04538	80 589	3 657	393 802	0.94893	2 271 561	28.19
50	5	0.01174	0.05704	76 932	4 388	373 690	0.93457	1 877 759	24.41
55	5	0.01544	0.07432	72 544	5 392	349 241	0.91246	1 504 069	20.73
60	5	0.02146	0.10182	67 152	6 837	318 669	0.87760	1 154 828	17.20
65	5	0.03134	0.14533	60 315	8 765	279 663	0.82103	836 158	13.86
70	5	0.04902	0.21834	51 550	11 255	229 611	0.73085	556 496	10.80
75	5	0.08024	0.33416	40 294	13 465	167 811	0.48664 <sup>3</sup>	326 885	8.11
80	∞	0.16866	1.00000	26 830	26 830	159 074		159 074	5.93
<b>MUJERES / FEMALES</b>									
0	1	0.03744	0.03630	100 000	3 630	96 947	0.96047 <sup>1</sup>	7 104 961	71.05
1	4	0.00226	0.00898	96 370	865	383 287	0.99242 <sup>2</sup>	7 008 014	72.72
5	5	0.00078	0.00390	95 505	372	476 594	0.99635	6 624 727	69.37
10	5	0.00068	0.00340	95 133	323	474 855	0.99560	6 148 133	64.63
15	5	0.00108	0.00540	94 809	512	472 767	0.99345	5 673 278	59.84
20	5	0.00155	0.00771	94 298	727	469 671	0.99121	5 200 511	55.15
25	5	0.00199	0.00989	93 571	925	465 541	0.98892	4 730 840	50.56
30	5	0.00247	0.01230	92 646	1 139	460 381	0.98623	4 265 298	46.04
35	5	0.00307	0.01525	91 507	1 396	454 043	0.98287	3 804 917	41.58
40	5	0.00384	0.01903	90 111	1 715	446 266	0.97814	3 350 874	37.19
45	5	0.00501	0.02474	88 396	2 187	436 511	0.97095	2 904 608	32.86
50	5	0.00681	0.03346	86 209	2 884	423 832	0.96001	2 468 097	28.63
55	5	0.00957	0.04674	83 324	3 895	406 884	0.94361	2 044 265	24.53
60	5	0.01376	0.06651	79 429	5 283	383 939	0.91901	1 637 381	20.61
65	5	0.02028	0.09650	74 146	7 155	352 844	0.87947	1 253 442	16.90
70	5	0.03176	0.14713	66 991	9 856	310 316	0.81297	900 598	13.44
75	5	0.05295	0.23381	57 135	13 359	252 278	0.57261 <sup>3</sup>	590 282	10.33
80	∞	0.12951	1.00000	43 776	43 776	338 004		338 004	7.72

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 (continuación 9) / Table 20 (continued 9)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03594	0.03490	100 000	3 490	97 094	0.96108 <sup>1</sup>	6 649 943	66.50
1	4	0.00273	0.01084	96 510	1 047	383 445	0.99104 <sup>2</sup>	6 552 850	67.90
5	5	0.00091	0.00453	95 463	433	476 235	0.99579	6 169 404	64.63
10	5	0.00078	0.00389	95 031	370	474 228	0.99423	5 693 169	59.91
15	5	0.00154	0.00766	94 661	725	471 490	0.98977	5 218 941	55.13
20	5	0.00258	0.01283	93 935	1 205	466 665	0.98473	4 747 451	50.54
25	5	0.00358	0.01774	92 730	1 645	459 539	0.98031	4 280 786	46.16
30	5	0.00438	0.02167	91 085	1 974	450 492	0.97640	3 821 246	41.95
35	5	0.00518	0.02557	89 112	2 279	439 861	0.97194	3 370 754	37.83
40	5	0.00622	0.03062	86 833	2 659	427 516	0.96587	2 930 894	33.75
45	5	0.00770	0.03775	84 174	3 177	412 926	0.95710	2 503 378	29.74
50	5	0.00989	0.04825	80 996	3 908	395 211	0.94410	2 090 452	25.81
55	5	0.01321	0.06393	77 088	4 929	373 120	0.92404	1 695 241	21.99
60	5	0.01859	0.08882	72 160	6 409	344 776	0.89246	1 322 121	18.32
65	5	0.02737	0.12809	65 751	8 422	307 699	0.84154	977 345	14.86
70	5	0.04279	0.19329	57 329	11 081	258 941	0.76068	669 646	11.68
75	5	0.06959	0.29638	46 248	13 707	196 971	0.52041 <sup>3</sup>	410 705	8.88
80	∞	0.15225	1.00000	32 541	32 541	213 734		213 734	6.57
<b>MUJERES / FEMALES</b>									
0	1	0.02973	0.02900	100 000	2 900	97 546	0.96786 <sup>1</sup>	7 249 933	72.50
1	4	0.00208	0.00827	97 100	803	386 386	0.99316 <sup>2</sup>	7 152 386	73.66
5	5	0.00072	0.00360	96 297	346	480 621	0.99663	6 766 001	70.26
10	5	0.00063	0.00313	95 951	301	479 003	0.99594	6 285 380	65.51
15	5	0.00100	0.00498	95 650	476	477 060	0.99396	5 806 377	60.70
20	5	0.00143	0.00711	95 174	677	474 177	0.99188	5 329 317	56.00
25	5	0.00184	0.00914	94 497	863	470 326	0.98975	4 855 140	51.38
30	5	0.00229	0.01138	93 633	1 066	465 503	0.98724	4 384 815	46.83
35	5	0.00285	0.01415	92 568	1 310	459 565	0.98409	3 919 312	42.34
40	5	0.00357	0.01770	91 258	1 615	452 253	0.97964	3 459 747	37.91
45	5	0.00467	0.02306	89 643	2 067	443 047	0.97289	3 007 494	33.55
50	5	0.00635	0.03126	87 576	2 738	431 034	0.96258	2 564 447	29.28
55	5	0.00895	0.04377	84 838	3 713	414 906	0.94712	2 133 413	25.15
60	5	0.01288	0.06241	81 125	5 063	392 965	0.92387	1 718 507	21.18
65	5	0.01901	0.09076	76 062	6 903	363 049	0.88645	1 325 542	17.43
70	5	0.02979	0.13862	69 158	9 587	321 825	0.82342	962 493	13.92
75	5	0.04960	0.22066	59 572	13 145	264 996	0.58638 <sup>3</sup>	640 668	10.75
80	∞	0.12358	1.00000	46 427	46 427	375 672		375 672	8.09

<sup>1</sup>  $P(6,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 20 (continuación 10) / Table 20 (continued 10)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02930	0.02860	100 000	2 860	97 603	0.96752 <sup>1</sup>	6 765 961	67.66
1	4	0.00254	0.01009	97 140	980	386 155	0.99178 <sup>2</sup>	6 668 358	68.65
5	5	0.00085	0.00424	96 160	407	479 782	0.99606	6 282 203	65.33
10	5	0.00073	0.00364	95 753	349	477 892	0.99461	5 802 421	60.60
15	5	0.00144	0.00715	95 404	682	475 314	0.99045	5 324 529	55.81
20	5	0.00241	0.01197	94 722	1 134	470 773	0.98574	4 849 215	51.19
25	5	0.00334	0.01658	93 588	1 552	464 059	0.98158	4 378 442	46.78
30	5	0.00410	0.02029	92 036	1 868	455 511	0.97785	3 914 383	42.53
35	5	0.00487	0.02404	90 168	2 167	445 422	0.97356	3 458 872	38.36
40	5	0.00587	0.02891	88 001	2 544	433 644	0.96769	3 013 450	34.24
45	5	0.00729	0.03582	85 457	3 061	419 632	0.95917	2 579 806	30.19
50	5	0.00942	0.04603	82 396	3 792	402 499	0.94651	2 160 173	26.22
55	5	0.01265	0.06130	78 604	4 819	380 971	0.92697	1 757 674	22.36
60	5	0.01787	0.08552	73 785	6 310	353 148	0.89623	1 376 703	18.66
65	5	0.02638	0.12372	67 474	8 348	316 502	0.84675	1 023 554	15.17
70	5	0.04125	0.18695	59 126	11 054	267 998	0.76826	707 052	11.96
75	5	0.06697	0.28682	48 073	13 788	205 893	0.53105 <sup>3</sup>	439 054	9.13
80	∞	0.14704	1.00000	34 285	34 285	233 161		233 161	6.80
<b>MUJERES / FEMALES</b>									
0	1	0.02460	0.02410	100 000	2 410	97 951	0.97293 <sup>1</sup>	7 373 944	73.74
1	4	0.00191	0.00760	97 590	742	388 514	0.99378 <sup>2</sup>	7 275 994	74.56
5	5	0.00066	0.00332	96 848	321	483 438	0.99690	6 887 480	71.12
10	5	0.00058	0.00289	96 527	279	481 938	0.99626	6 404 042	66.34
15	5	0.00092	0.00459	96 248	442	480 137	0.99443	5 922 105	61.53
20	5	0.00132	0.00656	95 806	628	477 461	0.99251	5 441 968	56.80
25	5	0.00169	0.00844	95 178	803	473 883	0.99052	4 964 507	52.16
30	5	0.00212	0.01053	94 375	993	469 392	0.98819	4 490 624	47.58
35	5	0.00264	0.01312	93 382	1 225	463 847	0.98523	4 021 232	43.06
40	5	0.00332	0.01645	92 157	1 516	456 995	0.98105	3 557 385	38.60
45	5	0.00435	0.02149	90 641	1 948	448 334	0.97469	3 100 390	34.21
50	5	0.00593	0.02921	88 693	2 591	436 987	0.96499	2 652 056	29.90
55	5	0.00837	0.04099	86 102	3 529	421 687	0.95040	2 215 069	25.73
60	5	0.01207	0.05858	82 573	4 837	400 771	0.92842	1 793 382	21.72
65	5	0.01784	0.08539	77 736	6 638	372 083	0.89298	1 392 610	17.91
70	5	0.02796	0.13067	71 097	9 290	332 262	0.83320	1 020 528	14.35
75	5	0.04652	0.20837	61 807	12 879	276 840	0.59777 <sup>3</sup>	688 266	11.14
80	∞	0.11893	1.00000	48 929	48 929	411 425		411 425	8.41

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 (continuación 11) / Table 20 (continued 11)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02366	0.02320	100 000	2 320	98 044	0.97309 <sup>1</sup>	6 876 968	68.77
1	4	0.00235	0.00934	97 680	913	388 501	0.99247 <sup>2</sup>	6 778 924	69.40
5	5	0.00079	0.00395	96 767	382	482 881	0.99633	6 390 423	66.04
10	5	0.00068	0.00339	96 385	327	481 109	0.99498	5 907 541	61.29
15	5	0.00134	0.00666	96 058	639	478 693	0.99111	5 426 432	56.49
20	5	0.00224	0.01113	95 419	1 062	474 439	0.98673	4 947 739	51.85
25	5	0.00311	0.01544	94 357	1 457	468 142	0.98282	4 473 300	47.41
30	5	0.00383	0.01895	92 900	1 760	460 100	0.97928	4 005 158	43.11
35	5	0.00456	0.02253	91 140	2 053	450 565	0.97515	3 545 059	38.90
40	5	0.00552	0.02723	89 086	2 426	439 368	0.96947	3 094 493	34.74
45	5	0.00690	0.03392	86 661	2 940	425 954	0.96120	2 655 126	30.64
50	5	0.00897	0.04385	83 721	3 671	409 428	0.94888	2 229 171	26.63
55	5	0.01210	0.05872	80 050	4 701	388 498	0.92985	1 819 744	22.73
60	5	0.01717	0.08230	75 349	6 201	361 244	0.89993	1 431 245	18.99
65	5	0.02541	0.11944	69 148	8 259	325 094	0.85186	1 070 002	15.47
70	5	0.03974	0.18073	60 889	11 005	276 934	0.77572	744 908	12.23
75	5	0.06442	0.27744	49 885	13 840	214 823	0.54095 <sup>3</sup>	467 974	9.38
80	∞	0.14238	1.00000	36 045	36 045	253 151		253 151	7.02
<b>MUJERES / FEMALES</b>									
0	1	0.02014	0.01980	100 000	1 980	98 308	0.97740 <sup>1</sup>	7 491 956	74.92
1	4	0.00175	0.00698	98 020	684	390 392	0.99435 <sup>2</sup>	7 393 648	75.43
5	5	0.00061	0.00305	97 336	297	485 937	0.99715	7 003 256	71.95
10	5	0.00053	0.00266	97 039	258	484 550	0.99656	6 517 319	67.16
15	5	0.00085	0.00422	96 781	409	482 884	0.99487	6 032 769	62.33
20	5	0.00121	0.00604	96 372	582	480 407	0.99309	5 549 886	57.59
25	5	0.00156	0.00778	95 790	745	477 090	0.99125	5 069 478	52.92
30	5	0.00195	0.00972	95 045	924	472 916	0.98907	4 592 389	48.32
35	5	0.00244	0.01214	94 121	1 143	467 748	0.98630	4 119 472	43.77
40	5	0.00308	0.01528	92 978	1 421	461 339	0.98237	3 651 724	39.28
45	5	0.00404	0.02002	91 558	1 833	453 205	0.97638	3 190 384	34.85
50	5	0.00553	0.02728	89 725	2 448	442 503	0.96725	2 737 179	30.51
55	5	0.00783	0.03838	87 277	3 349	428 010	0.95348	2 294 676	26.29
60	5	0.01131	0.05499	83 927	4 615	408 099	0.93269	1 866 666	22.24
65	5	0.01674	0.08035	79 312	6 373	380 630	0.89912	1 458 567	18.39
70	5	0.02626	0.12320	72 939	8 986	342 232	0.84241	1 077 937	14.78
75	5	0.04366	0.19682	63 953	12 587	288 298	0.60813 <sup>3</sup>	735 706	11.50
80	∞	0.11481	1.00000	51 366	51 366	447 408		447 408	8.71

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 (continuación 12) / Table 20 (continued 12)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01900	0.01870	100 000	1 870	98 414	0.97779 <sup>1</sup>	6 981 975	69.82
1	4	0.00217	0.00862	98 130	846	390 482	0.99311 <sup>2</sup>	6 883 561	70.15
5	5	0.00073	0.00367	97 284	357	485 528	0.99659	6 493 079	66.74
10	5	0.00063	0.00315	96 927	305	483 872	0.99534	6 007 552	61.98
15	5	0.00124	0.00617	96 622	596	481 618	0.99176	5 523 679	57.17
20	5	0.00207	0.01032	96 025	991	477 650	0.98769	5 042 061	52.51
25	5	0.00289	0.01433	95 035	1 362	471 768	0.98403	4 564 411	48.03
30	5	0.00356	0.01764	93 673	1 652	464 233	0.98066	4 092 643	43.69
35	5	0.00426	0.02107	92 020	1 939	455 255	0.97669	3 628 410	39.43
40	5	0.00519	0.02560	90 082	2 306	444 644	0.97120	3 173 155	35.23
45	5	0.00652	0.03209	87 776	2 816	431 839	0.96317	2 728 510	31.08
50	5	0.00852	0.04173	84 960	3 545	415 936	0.95118	2 296 671	27.03
55	5	0.01157	0.05622	81 415	4 577	395 630	0.93264	1 880 735	23.10
60	5	0.01648	0.07916	76 837	6 083	368 981	0.90352	1 485 105	19.33
65	5	0.02447	0.11528	70 755	8 157	333 382	0.85683	1 116 124	15.77
70	5	0.03828	0.17469	62 598	10 935	285 652	0.78297	782 742	12.50
75	5	0.06198	0.26833	51 663	13 862	223 657	0.55007 <sup>3</sup>	497 090	9.62
80	∞	0.13824	1.00000	37 800	37 800	273 433		273 433	7.23
<b>MUJERES / FEMALES</b>									
0	1	0.01653	0.01630	100 000	1 630	98 601	0.98109 <sup>1</sup>	7 602 966	76.03
1	4	0.00160	0.00638	98 370	628	391 942	0.99487 <sup>2</sup>	7 504 365	76.29
5	5	0.00056	0.00280	97 742	274	488 025	0.99738	7 112 422	72.77
10	5	0.00049	0.00244	97 468	238	486 747	0.99685	6 624 397	67.96
15	5	0.00078	0.00387	97 231	376	485 212	0.99529	6 137 649	63.12
20	5	0.00111	0.00554	96 854	537	482 929	0.99365	5 652 437	58.36
25	5	0.00144	0.00715	96 317	689	479 865	0.99195	5 169 508	53.67
30	5	0.00180	0.00896	95 629	857	476 001	0.98992	4 689 643	49.04
35	5	0.00226	0.01122	94 772	1 063	471 201	0.98732	4 213 643	44.46
40	5	0.00285	0.01416	93 708	1 327	465 225	0.98363	3 742 442	39.94
45	5	0.00376	0.01862	92 381	1 720	457 607	0.97800	3 277 217	35.47
50	5	0.00515	0.02545	90 661	2 307	447 540	0.96940	2 819 610	31.10
55	5	0.00731	0.03589	88 354	3 171	433 845	0.95642	2 372 071	26.85
60	5	0.01058	0.05156	85 183	4 392	414 937	0.93676	1 938 226	22.75
65	5	0.01570	0.07555	80 791	6 104	388 697	0.90497	1 523 289	18.85
70	5	0.02465	0.11609	74 687	8 670	351 761	0.85119	1 134 592	15.19
75	5	0.04097	0.18583	66 017	12 268	299 416	0.61752 <sup>3</sup>	782 831	11.86
80	∞	0.11119	1.00000	53 749	53 749	483 415		483 415	8.99

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 (continuación 13) / Table 20 (continued 13)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01550	0.01530	100 000	1 530	98 695	0.98144 <sup>1</sup>	7 081 903	70.82
1	4	0.00198	0.00790	98 470	777	392 024	0.99372 <sup>2</sup>	6 983 208	70.92
5	5	0.00068	0.00338	97 693	330	487 637	0.99685	6 591 184	67.47
10	5	0.00058	0.00291	97 362	283	486 103	0.99571	6 103 547	62.69
15	5	0.00114	0.00568	97 079	552	484 015	0.99241	5 617 444	57.86
20	5	0.00191	0.00950	96 527	917	480 344	0.98865	5 133 429	53.18
25	5	0.00266	0.01321	95 610	1 263	474 894	0.98524	4 653 085	48.67
30	5	0.00329	0.01632	94 347	1 540	467 887	0.98206	4 178 190	44.29
35	5	0.00396	0.01959	92 807	1 818	459 491	0.97825	3 710 304	39.98
40	5	0.00485	0.02395	90 989	2 179	449 497	0.97295	3 250 812	35.73
45	5	0.00614	0.03023	88 810	2 685	437 337	0.96516	2 801 315	31.54
50	5	0.00808	0.03959	86 125	3 410	422 101	0.95350	2 363 978	27.45
55	5	0.01104	0.05369	82 715	4 441	402 473	0.93546	1 941 877	23.48
60	5	0.01580	0.07600	78 274	5 949	376 498	0.90715	1 539 404	19.67
65	5	0.02353	0.11109	72 325	8 035	341 539	0.86184	1 162 906	16.08
70	5	0.03682	0.16860	64 290	10 840	294 353	0.79030	821 366	12.78
75	5	0.05954	0.25914	53 451	13 851	232 626	0.55859 <sup>3</sup>	527 013	9.86
80	∞	0.13452	1.00000	39 600	39 600	294 386		294 386	7.43
<b>MUJERES / FEMALES</b>									
0	1	0.01356	0.01340	100 000	1 340	98 845	0.98418 <sup>1</sup>	7 707 911	77.08
1	4	0.00146	0.00582	98 660	574	393 244	0.99535 <sup>2</sup>	7 609 066	77.12
5	5	0.00051	0.00256	98 086	251	489 800	0.99760	7 215 822	73.57
10	5	0.00045	0.00223	97 834	218	488 627	0.99712	6 726 023	68.75
15	5	0.00071	0.00354	97 616	346	487 217	0.99569	6 237 396	63.90
20	5	0.00102	0.00507	97 271	493	485 120	0.99419	5 750 179	59.12
25	5	0.00132	0.00656	96 777	635	482 299	0.99261	5 265 059	54.40
30	5	0.00165	0.00823	96 142	792	478 733	0.99071	4 782 760	49.75
35	5	0.00208	0.01034	95 351	986	474 288	0.98828	4 304 027	45.14
40	5	0.00264	0.01310	94 364	1 237	468 731	0.98482	3 829 739	40.58
45	5	0.00349	0.01729	93 128	1 610	461 614	0.97953	3 361 008	36.09
50	5	0.00480	0.02371	91 518	2 170	452 165	0.97144	2 899 394	31.68
55	5	0.00682	0.03353	89 348	2 996	439 251	0.95920	2 447 229	27.39
60	5	0.00990	0.04831	86 352	4 172	421 330	0.94062	2 007 978	23.25
65	5	0.01472	0.07101	82 180	5 835	396 312	0.91053	1 586 648	19.31
70	5	0.02314	0.10935	76 345	8 348	360 852	0.85953	1 190 336	15.59
75	5	0.03845	0.17541	67 996	11 927	310 163	0.62608 <sup>3</sup>	829 484	12.20
80	∞	0.10797	1.00000	56 069	56 069	519 321		519 321	9.26

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 20 (conclusión) / Table 20 (continued)  
 EL SALVADOR: TABLAS ABREVIADAS DE MORTALIDAD  
 EL SALVADOR: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01315	0.01300	100 000	1 300	98 886	0.98402 <sup>1</sup>	7 174 916	71.75
1	4	0.00180	0.00718	98 700	708	393 123	0.99429 <sup>2</sup>	7 076 030	71.69
5	5	0.00062	0.00310	97 992	304	489 198	0.99711	6 682 907	68.20
10	5	0.00053	0.00267	97 688	261	487 787	0.99607	6 193 709	63.40
15	5	0.00104	0.00520	97 427	507	485 868	0.99306	5 705 922	58.57
20	5	0.00174	0.00869	96 920	842	482 496	0.98961	5 220 054	53.86
25	5	0.00244	0.01211	96 078	1 163	477 483	0.98645	4 737 559	49.31
30	5	0.00303	0.01502	94 915	1 426	471 011	0.98343	4 260 076	44.88
35	5	0.00366	0.01814	93 489	1 695	463 208	0.97979	3 789 065	40.53
40	5	0.00452	0.02233	91 794	2 049	453 846	0.97467	3 325 857	36.23
45	5	0.00576	0.02840	89 744	2 549	442 350	0.96712	2 872 011	32.00
50	5	0.00764	0.03748	87 196	3 268	427 808	0.95579	2 429 661	27.86
55	5	0.01051	0.05120	83 927	4 297	408 895	0.93824	2 001 853	23.85
60	5	0.01513	0.07288	79 630	5 803	383 643	0.91073	1 592 959	20.00
65	5	0.02260	0.10695	73 827	7 896	349 395	0.86680	1 209 315	16.38
70	5	0.03540	0.16259	65 931	10 720	302 855	0.79754	859 921	13.04
75	5	0.05716	0.25007	55 211	13 807	241 539	0.56641 <sup>3</sup>	557 065	10.09
80	ω	0.13122	1.00000	41 404	41 404	315 526		315 526	7.62
<b>MUJERES / FEMALES</b>									
0	1	0.01131	0.01120	100 000	1 120	99 031	0.98658 <sup>1</sup>	7 805 924	78.06
1	4	0.00133	0.00529	98 880	523	394 259	0.99579 <sup>2</sup>	7 706 894	77.94
5	5	0.00047	0.00233	98 357	230	491 212	0.99782	7 312 635	74.35
10	5	0.00041	0.00203	98 128	199	490 140	0.99737	6 821 423	69.52
15	5	0.00065	0.00323	97 928	316	488 853	0.99608	6 331 283	64.65
20	5	0.00093	0.00463	97 613	452	486 934	0.99469	5 842 431	59.85
25	5	0.00120	0.00599	97 161	582	484 349	0.99323	5 355 497	55.12
30	5	0.00151	0.00754	96 579	729	481 072	0.99148	4 871 147	50.44
35	5	0.00191	0.00951	95 850	912	476 971	0.98920	4 390 075	45.80
40	5	0.00243	0.01210	94 938	1 149	471 821	0.98595	3 913 104	41.22
45	5	0.00323	0.01602	93 790	1 503	465 193	0.98099	3 441 283	36.69
50	5	0.00446	0.02205	92 287	2 035	456 348	0.97338	2 976 090	32.25
55	5	0.00636	0.03129	90 252	2 824	444 201	0.96185	2 519 742	27.92
60	5	0.00925	0.04522	87 428	3 954	427 256	0.94430	2 075 541	23.74
65	5	0.01380	0.06668	83 474	5 566	403 456	0.91582	1 648 285	19.75
70	5	0.02170	0.10294	77 908	8 020	369 493	0.86748	1 244 829	15.98
75	5	0.03608	0.16549	69 889	11 566	320 529	0.63382 <sup>3</sup>	875 336	12.52
80	ω	0.10512	1.00000	58 323	58 323	554 807		554 807	9.51

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 21 / Table 21  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.16793	0.15027	100 000	15 027	89 481	0.80286 <sup>1</sup>	4 179 980	41.80
1	4	0.03683	0.13521	84 973	11 489	311 949	0.89563 <sup>2</sup>	4 090 499	48.14
5	5	0.00878	0.04293	73 484	3 155	359 533	0.96648	3 778 551	51.42
10	5	0.00479	0.02368	70 329	1 666	347 482	0.97398	3 419 018	48.61
15	5	0.00576	0.02841	68 664	1 951	338 441	0.96923	3 071 536	44.73
20	5	0.00675	0.03319	66 713	2 215	328 028	0.96439	2 733 095	40.97
25	5	0.00777	0.03811	64 498	2 458	316 347	0.95935	2 405 068	37.29
30	5	0.00885	0.04329	62 041	2 686	303 489	0.95215	2 088 720	33.67
35	5	0.01081	0.05262	59 355	3 123	288 966	0.94158	1 785 232	30.08
40	5	0.01334	0.06454	56 232	3 629	272 085	0.92787	1 496 266	26.61
45	5	0.01672	0.08024	52 602	4 221	252 459	0.91098	1 224 181	23.27
50	5	0.02073	0.09857	48 381	4 769	229 985	0.88865	971 721	20.08
55	5	0.02679	0.12554	43 613	5 475	204 376	0.85629	741 736	17.01
60	5	0.03584	0.16448	38 138	6 273	175 006	0.80754	537 360	14.09
65	5	0.05094	0.22594	31 865	7 199	141 325	0.73722	362 354	11.37
70	5	0.07348	0.31037	24 665	7 655	104 188	0.64899	221 029	8.96
75	5	0.10313	0.40995	17 010	6 973	67 617	0.42129 <sup>3</sup>	116 840	6.87
80	∞	0.20390	1.00000	10 037	10 037	49 224		49 224	4.90
<b>MUJERES / FEMALES</b>									
0	1	0.14415	0.13094	100 000	13 094	90 834	0.81832 <sup>1</sup>	4 229 955	42.30
1	4	0.03820	0.13992	86 906	12 160	318 326	0.89266 <sup>2</sup>	4 139 120	47.63
5	5	0.00930	0.04542	74 746	3 395	365 241	0.96561	3 820 794	51.12
10	5	0.00462	0.02284	71 351	1 630	352 680	0.97304	3 455 553	48.43
15	5	0.00633	0.03117	69 721	2 173	343 172	0.96550	3 102 874	44.50
20	5	0.00773	0.03793	67 548	2 562	331 332	0.95843	2 759 702	40.86
25	5	0.00928	0.04534	64 985	2 947	317 560	0.95144	2 428 369	37.37
30	5	0.01066	0.05193	62 039	3 222	302 139	0.94632	2 110 809	34.02
35	5	0.01142	0.05553	58 817	3 266	285 920	0.94171	1 808 670	30.75
40	5	0.01263	0.06122	55 551	3 401	269 253	0.93300	1 522 750	27.41
45	5	0.01519	0.07315	52 150	3 815	251 213	0.91836	1 253 497	24.04
50	5	0.01902	0.09079	48 335	4 388	230 705	0.89722	1 002 284	20.74
55	5	0.02462	0.11596	43 947	5 096	206 994	0.86332	771 580	17.56
60	5	0.03481	0.16011	38 851	6 220	178 703	0.81188	564 586	14.53
65	5	0.04981	0.22147	32 630	7 227	145 085	0.74592	385 883	11.83
70	5	0.06947	0.29597	25 404	7 519	108 221	0.66733	240 799	9.48
75	5	0.09529	0.38480	17 885	6 882	72 220	0.45526 <sup>3</sup>	132 577	7.41
80	∞	0.18229	1.00000	11 003	11 003	60 358		60 358	5.49

<sup>1</sup>  $P(0,5) = [l(0,1) + l(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 21 (continuación 1) / Table 21 (continued 1)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.15856	0.14272	100 000	14 272	90 010	0.81416 <sup>1</sup>	4 369 966	43.70
1	4	0.03293	0.12178	85 728	10 440	317 072	0.90613 <sup>2</sup>	4 279 957	49.92
5	5	0.00821	0.04023	75 288	3 029	368 868	0.96896	3 962 885	52.64
10	5	0.00434	0.02146	72 259	1 551	357 418	0.97639	3 594 016	49.74
15	5	0.00523	0.02581	70 708	1 825	348 978	0.97188	3 236 598	45.77
20	5	0.00619	0.03050	68 883	2 101	339 164	0.96721	2 887 620	41.92
25	5	0.00716	0.03515	66 782	2 348	328 043	0.96232	2 548 455	38.16
30	5	0.00823	0.04030	64 435	2 597	315 682	0.95553	2 220 412	34.46
35	5	0.01001	0.04881	61 838	3 019	301 643	0.94587	1 904 730	30.80
40	5	0.01231	0.05972	58 819	3 513	285 315	0.93309	1 603 086	27.25
45	5	0.01549	0.07456	55 307	4 124	266 224	0.91663	1 317 771	23.83
50	5	0.01948	0.09289	51 183	4 755	244 029	0.89406	1 051 547	20.54
55	5	0.02561	0.12033	46 429	5 587	218 176	0.86135	807 518	17.39
60	5	0.03466	0.15947	40 842	6 513	187 927	0.81218	589 342	14.43
65	5	0.04983	0.22155	34 329	7 606	152 630	0.74398	401 415	11.69
70	5	0.07067	0.30030	26 723	8 025	113 554	0.66229	248 784	9.31
75	5	0.09725	0.39117	18 698	7 314	75 206	0.44387 <sup>3</sup>	135 231	7.23
80	∞	0.18966	1.00000	11 384	11 384	60 025		60 025	5.27
<b>MUJERES / FEMALES</b>									
0	1	0.13627	0.12440	100 000	12 440	91 292	0.82935 <sup>1</sup>	4 469 938	44.70
1	4	0.03401	0.12561	87 560	10 999	323 385	0.90374 <sup>2</sup>	4 378 646	50.01
5	5	0.00859	0.04203	76 561	3 218	374 761	0.96865	4 055 261	52.97
10	5	0.00408	0.02019	73 343	1 481	363 013	0.97669	3 680 500	50.18
15	5	0.00537	0.02649	71 862	1 904	354 552	0.97019	3 317 487	46.16
20	5	0.00676	0.03322	69 958	2 324	343 983	0.96361	2 962 935	42.35
25	5	0.00809	0.03967	67 635	2 683	331 466	0.95767	2 618 952	38.72
30	5	0.00923	0.04509	64 952	2 929	317 437	0.95308	2 287 486	35.22
35	5	0.01001	0.04884	62 023	3 029	302 541	0.94833	1 970 049	31.76
40	5	0.01124	0.05464	58 994	3 224	286 909	0.94031	1 667 507	28.27
45	5	0.01344	0.06504	55 770	3 627	269 782	0.92670	1 380 598	24.76
50	5	0.01713	0.08215	52 143	4 283	250 006	0.90483	1 110 816	21.30
55	5	0.02314	0.10937	47 860	5 234	226 213	0.86875	860 810	17.99
60	5	0.03380	0.15583	42 625	6 642	196 521	0.81681	634 597	14.89
65	5	0.04833	0.21560	35 983	7 758	160 521	0.75341	438 076	12.17
70	5	0.06678	0.28611	28 225	8 076	120 937	0.68053	277 555	9.83
75	5	0.08965	0.36619	20 150	7 379	82 302	0.47450 <sup>3</sup>	156 617	7.77
80	∞	0.17185	1.00000	12 771	12 771	74 315		74 315	5.82

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 21 (continuación 2) / Table 21 (continued 2)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.14930	0.13517	100 000	13 517	90 538	0.82727 <sup>1</sup>	4 619 995	46.20
1	4	0.02792	0.10430	86 483	9 021	323 095	0.91918 <sup>2</sup>	4 529 457	52.37
5	5	0.00748	0.03672	77 462	2 844	380 201	0.97218	4 206 362	54.30
10	5	0.00375	0.01858	74 618	1 386	369 624	0.97952	3 826 161	51.28
15	5	0.00454	0.02242	73 232	1 642	362 052	0.97532	3 456 537	47.20
20	5	0.00547	0.02699	71 589	1 932	353 117	0.97088	3 094 485	43.23
25	5	0.00636	0.03131	69 657	2 181	342 834	0.96618	2 741 368	39.36
30	5	0.00742	0.03642	67 476	2 457	331 239	0.95993	2 398 534	35.55
35	5	0.00897	0.04386	65 019	2 852	317 965	0.95145	2 067 295	31.80
40	5	0.01098	0.05345	62 167	3 323	302 529	0.93988	1 749 330	28.14
45	5	0.01390	0.06717	58 844	3 952	284 341	0.92398	1 446 802	24.59
50	5	0.01787	0.08551	54 892	4 694	262 725	0.90110	1 162 461	21.18
55	5	0.02408	0.11355	50 198	5 700	236 741	0.86794	899 735	17.92
60	5	0.03312	0.15295	44 498	6 806	205 476	0.81820	662 994	14.90
65	5	0.04839	0.21585	37 692	8 136	168 122	0.75279	457 518	12.14
70	5	0.06707	0.28720	29 556	8 489	126 561	0.67970	289 396	9.79
75	5	0.08982	0.36673	21 068	7 726	86 024	0.47171 <sup>3</sup>	162 836	7.73
80	∞	0.17369	1.00000	13 342	13 342	76 812		76 812	5.76
<b>MUJERES / FEMALES</b>									
0	1	0.12846	0.11786	100 000	11 786	91 750	0.84212 <sup>1</sup>	4 789 994	47.90
1	4	0.02878	0.10742	88 214	9 476	329 310	0.91736 <sup>2</sup>	4 698 244	53.26
5	5	0.00769	0.03773	78 738	2 971	386 263	0.97252	4 368 934	55.49
10	5	0.00339	0.01682	75 767	1 275	375 650	0.98133	3 982 671	52.56
15	5	0.00415	0.02054	74 493	1 530	368 638	0.97615	3 607 021	48.42
20	5	0.00552	0.02722	72 962	1 986	359 848	0.97020	3 238 383	44.38
25	5	0.00660	0.03246	70 977	2 304	349 124	0.96561	2 878 536	40.56
30	5	0.00741	0.03640	68 673	2 499	337 116	0.96166	2 529 412	36.83
35	5	0.00824	0.04035	66 174	2 670	324 193	0.95675	2 192 296	33.13
40	5	0.00947	0.04628	63 504	2 939	310 171	0.94960	1 868 103	29.42
45	5	0.01125	0.05472	60 565	3 314	294 539	0.93729	1 557 932	25.72
50	5	0.01476	0.07116	57 251	4 074	276 069	0.91448	1 263 393	22.07
55	5	0.02127	0.10098	53 177	5 370	252 460	0.87563	987 324	18.57
60	5	0.03252	0.15039	47 807	7 190	221 061	0.82309	734 864	15.37
65	5	0.04646	0.20812	40 617	8 453	181 953	0.76295	513 803	12.65
70	5	0.06339	0.27358	32 164	8 800	138 821	0.69741	331 849	10.32
75	5	0.08266	0.34253	23 364	8 003	96 814	0.49845 <sup>3</sup>	193 029	8.26
80	∞	0.15966	1.00000	15 361	15 361	96 214		96 214	6.26

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 21 (continuación 3) / Table 21 (continued 3)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.13438	0.12283	100 000	12 283	91 402	0.84477 <sup>1</sup>	4 899 990	49.00
1	4	0.02317	0.08743	87 717	7 669	330 982	0.93266 <sup>2</sup>	4 808 588	54.82
5	5	0.00639	0.03147	80 048	2 519	393 942	0.97637	4 477 605	55.94
10	5	0.00313	0.01553	77 529	1 204	384 634	0.98277	4 083 663	52.67
15	5	0.00383	0.01896	76 325	1 447	378 005	0.97854	3 699 030	48.46
20	5	0.00486	0.02400	74 877	1 797	369 894	0.97379	3 321 025	44.35
25	5	0.00578	0.02848	73 080	2 082	360 198	0.96900	2 951 131	40.38
30	5	0.00683	0.03359	70 999	2 385	349 033	0.96333	2 590 933	36.49
35	5	0.00814	0.03987	68 614	2 736	336 232	0.95591	2 241 901	32.67
40	5	0.00994	0.04848	65 879	3 194	321 409	0.94526	1 905 668	28.93
45	5	0.01265	0.06133	62 685	3 844	303 814	0.92993	1 584 259	25.27
50	5	0.01653	0.07939	58 841	4 671	282 525	0.90736	1 280 445	21.76
55	5	0.02262	0.10704	54 169	5 798	256 352	0.87501	997 920	18.42
60	5	0.03129	0.14508	48 371	7 018	224 312	0.82590	741 568	15.33
65	5	0.04644	0.20804	41 353	8 603	185 259	0.76044	517 257	12.51
70	5	0.06495	0.27937	32 750	9 149	140 878	0.68770	331 998	10.14
75	5	0.08721	0.35800	23 601	8 449	96 882	0.49308 <sup>3</sup>	191 120	8.10
80	ω	0.16078	1.00000	15 152	15 152	94 238		94 238	6.22
<b>MUJERES / FEMALES</b>									
0	1	0.11656	0.10777	100 000	10 777	92 456	0.85801 <sup>1</sup>	5 129 953	51.30
1	4	0.02377	0.08965	89 223	7 998	336 548	0.93193 <sup>2</sup>	5 037 497	56.46
5	5	0.00632	0.03112	81 225	2 528	399 802	0.97747	4 700 949	57.88
10	5	0.00275	0.01366	78 696	1 075	390 795	0.98490	4 301 146	54.65
15	5	0.00334	0.01656	77 622	1 286	384 894	0.98051	3 910 351	50.38
20	5	0.00454	0.02246	76 336	1 715	377 394	0.97533	3 525 456	46.18
25	5	0.00546	0.02693	74 621	2 010	368 083	0.97126	3 148 063	42.19
30	5	0.00622	0.03060	72 612	2 222	357 503	0.96746	2 779 979	38.29
35	5	0.00703	0.03453	70 390	2 431	345 871	0.96265	2 422 476	34.42
40	5	0.00822	0.04027	67 959	2 737	332 953	0.95604	2 076 605	30.56
45	5	0.00980	0.04781	65 222	3 118	318 316	0.94494	1 743 652	26.73
50	5	0.01294	0.06267	62 104	3 892	300 791	0.92365	1 425 335	22.95
55	5	0.01906	0.09095	58 212	5 294	277 825	0.88689	1 124 544	19.32
60	5	0.02953	0.13749	52 918	7 276	246 400	0.83661	846 719	16.00
65	5	0.04282	0.19341	45 642	8 828	206 141	0.77563	600 320	13.15
70	5	0.06050	0.26276	36 814	9 673	159 888	0.70590	394 179	10.71
75	5	0.08095	0.33662	27 141	9 136	112 864	0.51827 <sup>3</sup>	234 291	8.63
80	ω	0.14828	1.00000	18 005	18 005	121 426		121 426	6.74

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 21 (continuación 4) / Table 21 (continued 4)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.11735	0.10844	100 000	10 844	92 409	0.86583 <sup>1</sup>	5 239 959	52.40
1	4	0.01776	0.06784	89 156	6 048	340 505	0.94884 <sup>2</sup>	5 147 550	57.74
5	5	0.00465	0.02296	83 108	1 908	410 767	0.98263	4 807 045	57.84
10	5	0.00234	0.01165	81 199	946	403 631	0.98683	4 396 278	54.14
15	5	0.00296	0.01470	80 253	1 180	398 317	0.98215	3 992 647	49.75
20	5	0.00425	0.02104	79 074	1 664	391 208	0.97657	3 594 330	45.46
25	5	0.00524	0.02586	77 410	2 002	382 043	0.97136	3 203 122	41.38
30	5	0.00640	0.03149	75 408	2 374	371 103	0.96617	2 821 079	37.41
35	5	0.00738	0.03625	73 033	2 647	358 549	0.95988	2 449 976	33.55
40	5	0.00902	0.04413	70 386	3 106	344 165	0.94996	2 091 427	29.71
45	5	0.01157	0.05623	67 280	3 783	326 942	0.93535	1 747 261	25.97
50	5	0.01528	0.07358	63 497	4 672	305 804	0.91394	1 420 319	22.37
55	5	0.02095	0.09954	58 825	5 855	279 486	0.88418	1 114 515	18.95
60	5	0.02870	0.13391	52 970	7 093	247 115	0.83728	835 029	15.76
65	5	0.04346	0.19598	45 876	8 991	206 904	0.76811	587 915	12.82
70	5	0.06418	0.27655	36 885	10 200	158 925	0.68543	381 010	10.33
75	5	0.08994	0.36713	26 685	9 797	108 932	0.50950 <sup>3</sup>	222 085	8.32
80	∞	0.14925	1.00000	16 888	16 888	113 153		113 153	6.70
<b>MUJERES / FEMALES</b>									
0	1	0.10310	0.09616	100 000	9 616	93 269	0.87676 <sup>1</sup>	5 539 939	55.40
1	4	0.01815	0.06932	90 384	6 265	345 110	0.94881 <sup>2</sup>	5 446 670	60.26
5	5	0.00448	0.02213	84 119	1 862	415 940	0.98381	5 101 560	60.65
10	5	0.00203	0.01011	82 257	832	409 206	0.98840	4 685 620	56.96
15	5	0.00264	0.01311	81 425	1 068	404 458	0.98462	4 276 413	52.52
20	5	0.00357	0.01768	80 358	1 421	398 236	0.98041	3 871 955	48.18
25	5	0.00435	0.02153	78 937	1 699	390 435	0.97646	3 473 719	44.01
30	5	0.00519	0.02561	77 237	1 978	381 243	0.97254	3 083 284	39.92
35	5	0.00596	0.02937	75 260	2 211	370 772	0.96800	2 702 041	35.90
40	5	0.00706	0.03470	73 049	2 535	358 909	0.96181	2 331 269	31.91
45	5	0.00854	0.04180	70 514	2 947	345 203	0.95208	1 972 360	27.97
50	5	0.01117	0.05432	67 567	3 670	328 660	0.93399	1 627 157	24.08
55	5	0.01631	0.07837	63 897	5 007	306 966	0.90254	1 298 497	20.32
60	5	0.02512	0.11819	58 889	6 960	277 047	0.85653	991 532	16.84
65	5	0.03767	0.17214	51 930	8 939	237 300	0.79204	714 484	13.76
70	5	0.05746	0.25122	42 990	10 800	187 951	0.71068	477 184	11.10
75	5	0.08199	0.34020	32 190	10 951	133 573	0.53818 <sup>3</sup>	289 233	8.99
80	∞	0.13644	1.00000	21 239	21 239	155 660		155 660	7.33

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 21 (continuación 5) / Table 21 (continued 5)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.10276	0.09586	100 000	9 586	93 290	0.88414 <sup>1</sup>	5 442 984	54.43
1	4	0.01350	0.05208	90 414	4 709	348 781	0.96073 <sup>2</sup>	5 349 694	59.17
5	5	0.00359	0.01780	85 705	1 525	424 712	0.98636	5 000 914	58.35
10	5	0.00189	0.00941	84 180	792	418 919	0.98804	4 576 201	54.36
15	5	0.00293	0.01453	83 388	1 212	413 909	0.98133	4 157 282	49.85
20	5	0.00463	0.02286	82 176	1 879	406 183	0.97417	3 743 373	45.55
25	5	0.00586	0.02886	80 297	2 318	395 692	0.96895	3 337 191	41.56
30	5	0.00677	0.03330	77 980	2 597	383 406	0.96380	2 941 499	37.72
35	5	0.00800	0.03920	75 383	2 955	369 526	0.95803	2 558 094	33.93
40	5	0.00918	0.04486	72 428	3 249	354 016	0.94990	2 188 568	30.22
45	5	0.01144	0.05560	69 179	3 846	336 278	0.93730	1 834 552	26.52
50	5	0.01455	0.07022	65 333	4 587	315 194	0.91782	1 498 274	22.93
55	5	0.01996	0.09504	60 745	5 773	289 293	0.88973	1 183 080	19.48
60	5	0.02715	0.12711	54 972	6 987	257 392	0.84777	893 787	16.26
65	5	0.03980	0.18100	47 985	8 685	218 210	0.78402	636 395	13.26
70	5	0.05943	0.25869	39 299	10 167	171 081	0.69626	418 185	10.64
75	5	0.08915	0.36450	29 133	10 619	119 117	0.51795 <sup>3</sup>	247 104	8.48
80	ω	0.14465	1.00000	18 514	18 514	127 987		127 987	6.91
<b>MUJERES / FEMALES</b>									
0	1	0.09126	0.08578	100 000	8 578	93 995	0.89225 <sup>1</sup>	5 797 923	57.98
1	4	0.01436	0.05532	91 422	5 057	352 131	0.95919 <sup>2</sup>	5 703 927	62.39
5	5	0.00365	0.01809	86 365	1 563	427 918	0.98660	5 351 796	61.97
10	5	0.00173	0.00861	84 802	730	422 185	0.98964	4 923 878	58.06
15	5	0.00244	0.01212	84 072	1 019	417 812	0.98611	4 501 693	53.55
20	5	0.00316	0.01568	83 053	1 302	412 010	0.98270	4 083 881	49.17
25	5	0.00383	0.01896	81 751	1 550	404 880	0.97909	3 671 872	44.92
30	5	0.00463	0.02291	80 201	1 837	396 413	0.97505	3 266 991	40.73
35	5	0.00548	0.02703	78 364	2 118	386 523	0.97030	2 870 579	36.63
40	5	0.00660	0.03244	76 245	2 474	375 043	0.96447	2 484 055	32.58
45	5	0.00790	0.03873	73 772	2 857	361 716	0.95568	2 109 013	28.59
50	5	0.01029	0.05014	70 915	3 555	345 685	0.93919	1 747 297	24.64
55	5	0.01495	0.07204	67 359	4 852	324 665	0.91116	1 401 612	20.81
60	5	0.02260	0.10694	62 507	6 684	295 823	0.86556	1 076 948	17.23
65	5	0.03602	0.16523	55 823	9 224	256 054	0.79783	781 124	13.99
70	5	0.05621	0.24642	46 599	11 483	204 287	0.71334	525 071	11.27
75	5	0.08194	0.34005	35 116	11 941	145 727	0.54571 <sup>3</sup>	320 783	9.13
80	ω	0.13239	1.00000	23 175	23 175	175 056		175 056	7.55

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 21 (continuación 6) / Table 21 (continued 6)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.08834	0.08313	100 000	8 313	94 099	0.90145 <sup>1</sup>	5 601 015	56.01
1	4	0.01034	0.04022	91 687	3 688	356 625	0.96922 <sup>2</sup>	5 506 917	60.06
5	5	0.00288	0.01430	87 999	1 258	436 851	0.98883	5 150 291	58.53
10	5	0.00161	0.00800	86 741	694	431 971	0.98868	4 713 440	54.34
15	5	0.00295	0.01467	86 047	1 262	427 081	0.98051	4 281 469	49.76
20	5	0.00494	0.02438	84 785	2 067	418 759	0.97222	3 854 388	45.46
25	5	0.00635	0.03128	82 718	2 587	407 124	0.96696	3 435 629	41.53
30	5	0.00710	0.03487	80 131	2 794	393 671	0.96166	3 028 506	37.79
35	5	0.00857	0.04193	77 337	3 243	378 578	0.95612	2 634 835	34.07
40	5	0.00940	0.04590	74 094	3 401	361 968	0.94934	2 256 257	30.45
45	5	0.01145	0.05564	70 693	3 934	343 631	0.93815	1 894 288	26.80
50	5	0.01417	0.06843	66 759	4 568	322 376	0.91979	1 550 657	23.23
55	5	0.01947	0.09285	62 191	5 774	296 519	0.89242	1 228 281	19.75
60	5	0.02640	0.12382	56 417	6 986	264 619	0.85375	931 762	16.52
65	5	0.03760	0.17186	49 431	8 495	225 917	0.79466	667 143	13.50
70	5	0.05604	0.24577	40 936	10 061	179 527	0.70472	441 226	10.78
75	5	0.08808	0.36091	30 875	11 143	126 517	0.51655 <sup>3</sup>	261 699	8.48
80	∞	0.14597	1.00000	19 732	19 732	135 182		135 182	6.85
<b>MUJERES / FEMALES</b>									
0	1	0.07851	0.07435	100 000	7 435	94 704	0.90861 <sup>1</sup>	6 041 041	60.41
1	4	0.01098	0.04267	92 565	3 950	359 599	0.96819 <sup>2</sup>	5 946 337	64.24
5	5	0.00293	0.01455	88 615	1 290	439 853	0.98902	5 586 737	63.04
10	5	0.00148	0.00735	87 326	642	435 025	0.99080	5 146 884	58.94
15	5	0.00223	0.01106	86 684	959	431 022	0.98749	4 711 860	54.36
20	5	0.00281	0.01397	85 725	1 198	425 630	0.98457	4 280 838	49.94
25	5	0.00341	0.01690	84 527	1 429	419 065	0.98120	3 855 207	45.61
30	5	0.00419	0.02073	83 099	1 722	411 187	0.97710	3 436 143	41.35
35	5	0.00509	0.02512	81 376	2 044	401 771	0.97217	3 024 956	37.17
40	5	0.00622	0.03061	79 332	2 429	390 590	0.96651	2 623 185	33.07
45	5	0.00743	0.03645	76 904	2 803	377 510	0.95830	2 232 594	29.03
50	5	0.00966	0.04714	74 100	3 493	361 768	0.94262	1 855 084	25.03
55	5	0.01411	0.06813	70 607	4 811	341 008	0.91663	1 493 316	21.15
60	5	0.02099	0.09973	65 796	6 562	312 577	0.87246	1 152 308	17.51
65	5	0.03441	0.15843	59 234	9 384	272 711	0.80492	839 731	14.18
70	5	0.05419	0.23863	49 850	11 896	219 511	0.71933	567 019	11.37
75	5	0.08073	0.33587	37 954	12 748	157 902	0.54562 <sup>3</sup>	347 509	9.16
80	∞	0.13294	1.00000	25 206	25 206	189 607		189 607	7.52

<sup>1</sup>  $P(6,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 21 (continuación 7) / Table 21 (continued 7)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07331	0.06957	100 000	6 957	94 902	0.91691 <sup>1</sup>	5 731 093	57.31
1	4	0.00887	0.03465	93 043	3 224	363 553	0.97345 <sup>2</sup>	5 636 191	60.58
5	5	0.00252	0.01252	89 819	1 124	446 283	0.99005	5 272 638	58.70
10	5	0.00148	0.00735	88 694	652	441 841	0.98937	4 826 356	54.42
15	5	0.00281	0.01393	88 042	1 226	437 145	0.98114	4 384 514	49.80
20	5	0.00483	0.02386	86 816	2 071	428 901	0.97267	3 947 369	45.47
25	5	0.00627	0.03088	84 745	2 617	417 179	0.96726	3 518 467	41.52
30	5	0.00705	0.03466	82 127	2 847	403 519	0.96182	3 101 288	37.76
35	5	0.00854	0.04183	79 280	3 316	388 112	0.95636	2 697 769	34.03
40	5	0.00932	0.04554	75 964	3 459	371 175	0.94980	2 309 657	30.40
45	5	0.01133	0.05509	72 505	3 994	352 541	0.93866	1 938 482	26.74
50	5	0.01407	0.06796	68 511	4 656	330 914	0.92015	1 585 942	23.15
55	5	0.01942	0.09261	63 855	5 914	304 489	0.89267	1 255 027	19.65
60	5	0.02634	0.12355	57 941	7 159	271 808	0.85399	950 538	16.41
65	5	0.03755	0.17163	50 782	8 716	232 122	0.79494	678 730	13.37
70	5	0.05595	0.24542	42 066	10 324	184 522	0.70497	446 609	10.62
75	5	0.08804	0.36077	31 742	11 452	130 082	0.50367 <sup>3</sup>	262 086	8.26
80	∞	0.15371	1.00000	20 291	20 291	132 004		132 004	6.51
<b>MUJERES / FEMALES</b>									
0	1	0.06298	0.06017	100 000	6 017	95 545	0.92498 <sup>1</sup>	6 218 001	62.18
1	4	0.00924	0.03607	93 983	3 390	366 943	0.97331 <sup>2</sup>	6 122 456	65.14
5	5	0.00250	0.01244	90 593	1 127	450 146	0.99045	5 755 513	63.53
10	5	0.00133	0.00663	89 466	593	445 846	0.99165	5 305 368	59.30
15	5	0.00203	0.01007	88 873	895	442 125	0.98848	4 859 522	54.68
20	5	0.00261	0.01297	87 977	1 141	437 033	0.98555	4 417 397	50.21
25	5	0.00321	0.01594	86 836	1 384	430 719	0.98217	3 980 364	45.84
30	5	0.00399	0.01976	85 452	1 688	423 037	0.97808	3 549 645	41.54
35	5	0.00488	0.02413	83 763	2 021	413 764	0.97316	3 126 607	37.33
40	5	0.00601	0.02962	81 742	2 421	402 658	0.96740	2 712 843	33.19
45	5	0.00726	0.03567	79 321	2 829	389 531	0.95915	2 310 185	29.12
50	5	0.00946	0.04623	76 492	3 536	373 617	0.94322	1 920 654	25.11
55	5	0.01405	0.06785	72 955	4 950	352 401	0.91705	1 547 036	21.21
60	5	0.02086	0.09914	68 005	6 742	323 171	0.87543	1 194 635	17.57
65	5	0.03309	0.15280	61 263	9 361	282 913	0.81186	871 464	14.22
70	5	0.05194	0.22986	51 902	11 930	229 685	0.72686	588 551	11.34
75	5	0.07885	0.32934	39 972	13 164	166 949	0.53479 <sup>3</sup>	358 866	8.98
80	∞	0.13968	1.00000	26 808	26 808	191 917		191 917	7.16

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 21 (continuación 8) / Table 21 (continued 8)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05855	0.05600	100 000	5 600	95 652	0.93837 <sup>1</sup>	5 978 003	59.78
1	4	0.00429	0.01699	94 400	1 604	373 532	0.98551 <sup>2</sup>	5 882 351	62.31
5	5	0.00138	0.00688	92 796	638	462 387	0.99392	5 508 818	59.36
10	5	0.00106	0.00529	92 158	487	459 574	0.99157	5 046 431	54.76
15	5	0.00233	0.01159	91 671	1 062	455 700	0.98313	4 586 857	50.04
20	5	0.00449	0.02222	90 609	2 013	448 011	0.97411	4 131 157	45.59
25	5	0.00602	0.02964	88 596	2 626	436 413	0.96821	3 683 146	41.57
30	5	0.00692	0.03401	85 970	2 924	422 539	0.96232	3 246 733	37.77
35	5	0.00847	0.04149	83 046	3 446	406 616	0.95710	2 824 194	34.01
40	5	0.00908	0.04437	79 600	3 532	389 172	0.95125	2 417 578	30.37
45	5	0.01096	0.05334	76 069	4 057	370 199	0.94027	2 028 406	26.67
50	5	0.01375	0.06648	72 011	4 787	348 088	0.92126	1 658 207	23.03
55	5	0.01926	0.09187	67 224	6 176	320 680	0.89347	1 310 119	19.49
60	5	0.02614	0.12268	61 048	7 489	286 517	0.85478	989 439	16.21
65	5	0.03738	0.17092	53 559	9 154	244 908	0.79581	702 922	13.12
70	5	0.05566	0.24431	44 405	10 848	194 902	0.70575	458 013	10.31
75	5	0.08791	0.36034	33 556	12 092	137 552	0.47721 <sup>3</sup>	263 112	7.84
80	∞	0.17095	1.00000	21 465	21 465	125 560		125 560	5.85
<b>MUJERES / FEMALES</b>									
0	1	0.04774	0.04600	100 000	4 600	96 347	0.94691 <sup>1</sup>	6 554 006	65.54
1	4	0.00465	0.01839	95 400	1 754	377 109	0.98561 <sup>2</sup>	6 457 658	67.69
5	5	0.00136	0.00678	93 646	634	466 644	0.99426	6 080 549	64.93
10	5	0.00094	0.00469	93 012	436	463 968	0.99395	5 613 905	60.36
15	5	0.00149	0.00742	92 576	687	461 161	0.99115	5 149 938	55.63
20	5	0.00207	0.01030	91 889	946	457 078	0.98818	4 688 777	51.03
25	5	0.00269	0.01337	90 943	1 216	451 674	0.98475	4 231 698	46.53
30	5	0.00346	0.01716	89 727	1 540	444 785	0.98070	3 780 025	42.13
35	5	0.00434	0.02148	88 187	1 894	436 202	0.97581	3 335 239	37.82
40	5	0.00547	0.02696	86 293	2 326	425 651	0.96978	2 899 038	33.60
45	5	0.00683	0.03357	83 967	2 819	412 788	0.96141	2 473 387	29.46
50	5	0.00895	0.04379	81 148	3 553	396 859	0.94482	2 060 599	25.39
55	5	0.01388	0.06709	77 595	5 206	374 961	0.91820	1 663 740	21.44
60	5	0.02051	0.09757	72 389	7 063	344 289	0.88340	1 288 779	17.80
65	5	0.02958	0.13770	65 326	8 995	304 143	0.83053	944 491	14.46
70	5	0.04601	0.20632	56 331	11 622	252 600	0.74700	640 347	11.37
75	5	0.07388	0.31182	44 709	13 941	188 692	0.51336 <sup>3</sup>	387 747	8.67
80	∞	0.15457	1.00000	30 768	30 768	199 056		199 056	6.47

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 21 (continuación 9) / Table 21 (continued 9)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05257	0.05049	100 000	5 049	96 033	0.94437 <sup>1</sup>	6 139 948	61.40
1	4	0.00387	0.01535	94 951	1 457	376 150	0.98693 <sup>2</sup>	6 043 915	63.65
5	5	0.00125	0.00624	93 494	583	466 014	0.99448	5 667 765	60.62
10	5	0.00096	0.00480	92 911	446	463 439	0.99235	5 201 751	55.99
15	5	0.00211	0.01050	92 465	971	459 896	0.98472	4 738 312	51.24
20	5	0.00406	0.02011	91 494	1 840	452 870	0.97655	4 278 415	46.76
25	5	0.00544	0.02685	89 654	2 408	442 252	0.97115	3 825 546	42.67
30	5	0.00628	0.03089	87 247	2 695	429 495	0.96571	3 383 294	38.78
35	5	0.00770	0.03779	84 551	3 195	414 768	0.96081	2 953 799	34.93
40	5	0.00830	0.04065	81 356	3 307	398 513	0.95520	2 539 031	31.21
45	5	0.01007	0.04913	78 049	3 835	380 660	0.94479	2 140 518	27.43
50	5	0.01271	0.06161	74 215	4 572	359 643	0.92684	1 759 858	23.71
55	5	0.01786	0.08547	69 642	5 952	333 332	0.90053	1 400 215	20.11
60	5	0.02435	0.11478	63 690	7 310	300 176	0.86368	1 066 884	16.75
65	5	0.03494	0.16065	56 380	9 057	259 257	0.80747	766 708	13.60
70	5	0.05211	0.23051	47 323	10 908	209 342	0.72152	507 451	10.72
75	5	0.08217	0.34083	36 414	12 411	151 044	0.49333 <sup>3</sup>	298 109	8.19
80	ω	0.16322	1.00000	24 003	24 003	147 065		147 065	6.13
<b>MUJERES / FEMALES</b>									
0	1	0.04267	0.04126	100 000	4 126	96 691	0.95235 <sup>1</sup>	6 721 925	67.22
1	4	0.00417	0.01650	95 874	1 582	379 482	0.98708 <sup>2</sup>	6 625 234	69.10
5	5	0.00122	0.00609	94 292	575	470 022	0.99484	6 245 752	66.24
10	5	0.00085	0.00422	93 717	395	467 598	0.99456	5 775 730	61.63
15	5	0.00134	0.00667	93 322	623	465 053	0.99203	5 308 132	56.88
20	5	0.00186	0.00927	92 699	859	461 348	0.98935	4 843 079	52.25
25	5	0.00242	0.01204	91 840	1 106	456 435	0.98625	4 381 731	47.71
30	5	0.00312	0.01548	90 734	1 404	450 158	0.98257	3 925 296	43.26
35	5	0.00392	0.01941	89 329	1 734	442 312	0.97811	3 475 137	38.90
40	5	0.00494	0.02442	87 595	2 139	432 629	0.97258	3 032 825	34.62
45	5	0.00619	0.03049	85 456	2 606	420 767	0.96488	2 600 196	30.43
50	5	0.00814	0.03989	82 850	3 305	405 989	0.94969	2 179 429	26.31
55	5	0.01262	0.06115	79 545	4 864	385 565	0.92533	1 773 441	22.29
60	5	0.01864	0.08907	74 681	6 652	356 775	0.89331	1 387 875	18.58
65	5	0.02690	0.12604	68 029	8 575	318 709	0.84448	1 031 100	15.16
70	5	0.04180	0.18924	59 455	11 251	269 144	0.76707	712 391	11.98
75	5	0.06697	0.28681	48 203	13 825	206 453	0.53423 <sup>3</sup>	443 246	9.20
80	ω	0.14518	1.00000	34 378	34 378	236 794		236 794	6.89

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 21 (continuación 10) / Table 21 (continued 10)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04697	0.04528	100 000	4 528	96 400	0.95005 <sup>1</sup>	6 300 963	63.01
1	4	0.00348	0.01379	95 472	1 316	378 623	0.98828 <sup>2</sup>	6 204 564	64.99
5	5	0.00113	0.00563	94 156	531	469 453	0.99501	5 825 941	61.88
10	5	0.00087	0.00434	93 625	406	467 111	0.99310	5 356 488	57.21
15	5	0.00190	0.00947	93 219	883	463 888	0.98623	4 889 377	52.45
20	5	0.00366	0.01811	92 336	1 673	457 499	0.97886	4 425 489	47.93
25	5	0.00490	0.02422	90 664	2 196	447 829	0.97394	3 967 990	43.77
30	5	0.00567	0.02794	88 468	2 472	436 159	0.96893	3 520 161	39.79
35	5	0.00698	0.03429	85 996	2 949	422 606	0.96431	3 084 002	35.86
40	5	0.00757	0.03713	83 047	3 084	407 524	0.95893	2 661 397	32.05
45	5	0.00924	0.04515	79 963	3 611	390 788	0.94906	2 253 873	28.19
50	5	0.01174	0.05700	76 352	4 352	370 880	0.93212	1 863 085	24.40
55	5	0.01654	0.07942	72 000	5 718	345 703	0.90721	1 492 205	20.73
60	5	0.02268	0.10731	66 282	7 113	313 625	0.87211	1 146 501	17.30
65	5	0.03265	0.15095	59 169	8 931	273 515	0.81851	832 876	14.08
70	5	0.04880	0.21747	50 237	10 925	223 874	0.73647	559 361	11.13
75	5	0.07687	0.32239	39 312	12 674	164 876	0.50855 <sup>3</sup>	335 487	8.53
80	∞	0.15614	1.00000	26 638	26 638	170 610		170 610	6.40
<b>MUJERES / FEMALES</b>									
0	1	0.03802	0.03688	100 000	3 688	97 014	0.95738 <sup>1</sup>	6 886 947	68.87
1	4	0.00372	0.01475	96 312	1 421	381 676	0.98845 <sup>2</sup>	6 789 933	70.50
5	5	0.00109	0.00546	94 891	518	473 160	0.99538	6 408 257	67.53
10	5	0.00076	0.00378	94 373	357	470 973	0.99512	5 935 096	62.89
15	5	0.00120	0.00598	94 016	562	468 675	0.99285	5 464 123	58.12
20	5	0.00167	0.00832	93 454	777	465 327	0.99044	4 995 447	53.45
25	5	0.00218	0.01082	92 677	1 003	460 877	0.98764	4 530 121	48.88
30	5	0.00281	0.01393	91 674	1 277	455 179	0.98430	4 069 243	44.39
35	5	0.00353	0.01750	90 397	1 582	448 032	0.98023	3 614 065	39.98
40	5	0.00446	0.02207	88 815	1 961	439 175	0.97517	3 166 033	35.65
45	5	0.00561	0.02765	86 855	2 402	428 269	0.96809	2 726 858	31.40
50	5	0.00739	0.03629	84 453	3 065	414 602	0.95420	2 298 589	27.22
55	5	0.01145	0.05567	81 388	4 530	395 613	0.93192	1 883 986	23.15
60	5	0.01693	0.08122	76 857	6 243	368 681	0.90247	1 488 373	19.37
65	5	0.02446	0.11527	70 615	8 140	332 725	0.85742	1 119 692	15.86
70	5	0.03799	0.17346	62 475	10 837	285 283	0.78570	786 968	12.60
75	5	0.06075	0.26371	51 638	13 618	224 147	0.55321 <sup>3</sup>	501 684	9.72
80	∞	0.13699	1.00000	38 021	38 021	277 537		277 537	7.30

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 21 (continuación 11) / Table 21 (continued 11)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04176	0.04041	100 000	4 041	96 750	0.95537 <sup>1</sup>	6 458 974	64.59
1	4	0.00310	0.01232	95 959	1 183	380 936	0.98953 <sup>2</sup>	6 362 224	66.30
5	5	0.00102	0.00507	94 777	480	472 683	0.99551	5 981 288	63.11
10	5	0.00078	0.00391	94 296	369	470 560	0.99379	5 508 605	58.42
15	5	0.00171	0.00851	93 928	799	467 640	0.98764	5 038 045	53.64
20	5	0.00328	0.01625	93 128	1 513	461 859	0.98102	4 570 406	49.08
25	5	0.00440	0.02176	91 615	1 993	453 094	0.97655	4 108 547	44.85
30	5	0.00510	0.02519	89 622	2 258	442 467	0.97193	3 655 453	40.79
35	5	0.00630	0.03103	87 365	2 711	430 046	0.96759	3 212 987	36.78
40	5	0.00688	0.03384	84 654	2 865	416 108	0.96243	2 782 941	32.87
45	5	0.00846	0.04144	81 789	3 389	400 473	0.95305	2 366 833	28.94
50	5	0.01082	0.05270	78 400	4 131	381 672	0.93705	1 966 360	25.08
55	5	0.01532	0.07377	74 269	5 478	357 647	0.91346	1 584 688	21.34
60	5	0.02113	0.10033	68 790	6 902	326 696	0.88000	1 227 042	17.84
65	5	0.03054	0.14187	61 888	8 780	287 491	0.82885	900 346	14.55
70	5	0.04575	0.20528	53 108	10 902	238 286	0.75050	612 855	11.54
75	5	0.07202	0.30515	42 206	12 879	178 833	0.52256 <sup>3</sup>	374 569	8.87
80	∞	0.14983	1.00000	29 327	29 327	195 736		195 736	6.67
<b>MUJERES / FEMALES</b>									
0	1	0.03378	0.03288	100 000	3 288	97 313	0.96199 <sup>1</sup>	7 046 961	70.47
1	4	0.00331	0.01315	96 712	1 272	383 683	0.98970 <sup>2</sup>	6 949 648	71.86
5	5	0.00098	0.00488	95 441	465	476 040	0.99587	6 565 965	68.80
10	5	0.00068	0.00338	94 975	321	474 073	0.99564	6 089 925	64.12
15	5	0.00107	0.00535	94 654	506	472 005	0.99361	5 615 851	59.33
20	5	0.00149	0.00745	94 148	701	468 987	0.99143	5 143 847	54.64
25	5	0.00195	0.00970	93 447	906	464 969	0.98890	4 674 860	50.03
30	5	0.00252	0.01251	92 541	1 157	459 810	0.98588	4 209 892	45.49
35	5	0.00318	0.01575	91 383	1 439	453 318	0.98218	3 750 082	41.04
40	5	0.00403	0.01993	89 944	1 792	445 238	0.97754	3 296 765	36.65
45	5	0.00507	0.02505	88 151	2 208	435 236	0.97102	2 851 527	32.35
50	5	0.00671	0.03300	85 943	2 836	422 625	0.95833	2 416 290	28.12
55	5	0.01039	0.05064	83 107	4 209	405 012	0.93796	1 993 666	23.99
60	5	0.01538	0.07404	78 898	5 842	379 887	0.91088	1 588 654	20.14
65	5	0.02225	0.10541	73 057	7 701	346 031	0.86928	1 208 767	16.55
70	5	0.03455	0.15901	65 356	10 392	300 800	0.80282	862 736	13.20
75	5	0.05521	0.24257	54 964	13 332	241 489	0.57026 <sup>3</sup>	561 936	10.22
80	∞	0.12992	1.00000	41 632	41 632	320 448		320 448	7.70

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 21 (continuación 12) / Table 21 (continued 12)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03683	0.03576	100 000	3 576	97 091	0.96046 <sup>1</sup>	6 616 928	66.17
1	4	0.00275	0.01093	96 424	1 054	383 139	0.99072 <sup>2</sup>	6 519 837	67.62
5	5	0.00091	0.00453	95 370	432	475 770	0.99598	6 136 698	64.35
10	5	0.00070	0.00350	94 938	332	473 859	0.99446	5 660 928	59.63
15	5	0.00152	0.00759	94 606	718	471 233	0.98898	5 187 068	54.83
20	5	0.00291	0.01447	93 887	1 358	466 042	0.98308	4 715 836	50.23
25	5	0.00392	0.01941	92 529	1 796	458 156	0.97903	4 249 794	45.93
30	5	0.00456	0.02256	90 733	2 047	448 548	0.97479	3 791 638	41.79
35	5	0.00566	0.02791	88 686	2 475	437 242	0.97071	3 343 090	37.70
40	5	0.00624	0.03070	86 211	2 647	424 436	0.96576	2 905 848	33.71
45	5	0.00773	0.03789	83 564	3 167	409 903	0.95686	2 481 412	29.69
50	5	0.00996	0.04855	80 397	3 907	392 220	0.94176	2 071 509	25.77
55	5	0.01416	0.06837	76 491	5 230	369 379	0.91942	1 679 289	21.95
60	5	0.01966	0.09368	71 261	6 675	339 616	0.88752	1 309 910	18.38
65	5	0.02855	0.13322	64 585	8 604	301 417	0.83872	970 295	15.02
70	5	0.04288	0.19365	55 981	10 841	252 805	0.76391	668 878	11.95
75	5	0.06748	0.28871	45 140	13 033	193 121	0.53585 <sup>3</sup>	416 073	9.22
80	∞	0.14401	1.00000	32 108	32 108	222 953		222 953	6.94
<b>MUJERES / FEMALES</b>									
0	1	0.02983	0.02911	100 000	2 911	97 599	0.96633 <sup>1</sup>	7 205 909	72.06
1	4	0.00293	0.01165	97 089	1 131	385 565	0.99087 <sup>2</sup>	7 108 310	73.21
5	5	0.00087	0.00433	95 958	416	478 751	0.99633	6 722 745	70.06
10	5	0.00060	0.00301	95 542	287	476 994	0.99612	6 243 994	65.35
15	5	0.00095	0.00476	95 255	453	475 143	0.99431	5 767 000	60.54
20	5	0.00133	0.00663	94 802	628	472 440	0.99237	5 291 857	55.82
25	5	0.00174	0.00865	94 174	814	468 834	0.99010	4 819 417	51.18
30	5	0.00225	0.01117	93 360	1 043	464 191	0.98737	4 350 583	46.60
35	5	0.00284	0.01411	92 317	1 303	458 327	0.98400	3 886 392	42.10
40	5	0.00361	0.01791	91 014	1 630	450 995	0.97976	3 428 066	37.67
45	5	0.00457	0.02261	89 384	2 021	441 866	0.97378	2 977 071	33.31
50	5	0.00607	0.02991	87 363	2 613	430 281	0.96220	2 535 205	29.02
55	5	0.00940	0.04593	84 750	3 892	414 018	0.94364	2 104 924	24.84
60	5	0.01393	0.06729	80 857	5 441	390 684	0.91878	1 690 907	20.91
65	5	0.02020	0.09615	75 416	7 251	358 954	0.88045	1 300 223	17.24
70	5	0.03137	0.14544	68 165	9 914	316 042	0.81896	941 269	13.81
75	5	0.05012	0.22271	58 251	12 973	258 824	0.58603 <sup>3</sup>	625 228	10.73
80	∞	0.12357	1.00000	45 278	45 278	366 403		366 403	8.09

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 21 (continuación 13) / Table 21 (continued 13)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03264	0.03179	100 000	3 179	97 387	0.96481 <sup>1</sup>	6 757 953	67.58
1	4	0.00245	0.00974	96 821	943	385 019	0.99173 <sup>2</sup>	6 660 565	68.79
5	5	0.00082	0.00407	95 878	390	478 415	0.99639	6 275 547	65.45
10	5	0.00063	0.00315	95 488	301	476 687	0.99502	5 797 132	60.71
15	5	0.00137	0.00681	95 187	648	474 314	0.99013	5 320 445	55.89
20	5	0.00261	0.01295	94 539	1 224	469 635	0.98484	4 846 131	51.26
25	5	0.00351	0.01740	93 315	1 624	462 515	0.98115	4 376 496	46.90
30	5	0.00411	0.02032	91 691	1 863	453 797	0.97724	3 913 981	42.69
35	5	0.00511	0.02525	89 828	2 268	443 469	0.97338	3 460 185	38.52
40	5	0.00568	0.02802	87 560	2 454	431 665	0.96861	3 016 716	34.45
45	5	0.00710	0.03487	85 106	2 967	418 112	0.96012	2 585 052	30.37
50	5	0.00922	0.04508	82 139	3 703	401 437	0.94579	2 166 939	26.38
55	5	0.01317	0.06377	78 436	5 002	379 675	0.92452	1 765 502	22.51
60	5	0.01841	0.08799	73 434	6 461	351 018	0.89396	1 385 827	18.87
65	5	0.02685	0.12583	66 973	8 427	313 797	0.84717	1 034 809	15.45
70	5	0.04046	0.18372	58 546	10 756	265 839	0.77540	721 012	12.32
75	5	0.06368	0.27467	47 790	13 126	206 133	0.54713 <sup>3</sup>	455 173	9.52
80	∞	0.13919	1.00000	34 663	34 663	249 040		249 040	7.18
<b>MUJERES / FEMALES</b>									
0	1	0.02649	0.02592	100 000	2 592	97 845	0.97001 <sup>1</sup>	7 347 939	73.48
1	4	0.00261	0.01037	97 408	1 010	387 158	0.99186 <sup>2</sup>	7 250 095	74.43
5	5	0.00078	0.00387	96 397	373	481 055	0.99672	6 862 936	71.19
10	5	0.00054	0.00269	96 025	258	479 477	0.99653	6 381 881	66.46
15	5	0.00085	0.00425	95 766	407	477 814	0.99491	5 902 404	61.63
20	5	0.00119	0.00593	95 359	566	475 382	0.99316	5 424 590	56.89
25	5	0.00156	0.00776	94 793	735	472 130	0.99111	4 949 208	52.21
30	5	0.00202	0.01004	94 058	944	467 931	0.98863	4 477 079	47.60
35	5	0.00256	0.01272	93 114	1 184	462 609	0.98555	4 009 148	43.06
40	5	0.00327	0.01620	91 930	1 489	455 925	0.98165	3 546 539	38.58
45	5	0.00415	0.02054	90 440	1 858	447 556	0.97612	3 090 615	34.17
50	5	0.00553	0.02729	88 582	2 417	436 868	0.96549	2 643 058	29.84
55	5	0.00857	0.04193	86 165	3 613	421 793	0.94846	2 206 190	25.60
60	5	0.01271	0.06157	82 552	5 083	400 054	0.92549	1 784 397	21.62
65	5	0.01847	0.08830	77 469	6 840	370 246	0.88994	1 384 343	17.87
70	5	0.02871	0.13393	70 629	9 460	329 497	0.83268	1 014 097	14.36
75	5	0.04590	0.20587	61 170	12 593	274 365	0.59923 <sup>3</sup>	684 600	11.19
80	∞	0.11841	1.00000	48 576	48 576	410 236		410 236	8.45

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 21 (conclusión) / Table 21 (continued)  
 GUATEMALA: TABLAS ABREVIADAS DE MORTALIDAD  
 GUATEMALA: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02870	0.02803	100 000	2 803	97 673	0.96894 <sup>1</sup>	6 896 967	68.97
1	4	0.00216	0.00861	97 197	837	386 796	0.99268 <sup>2</sup>	6 799 294	69.95
5	5	0.00073	0.00363	96 360	350	480 923	0.99677	6 412 498	66.55
10	5	0.00057	0.00282	96 010	271	479 371	0.99556	5 931 575	61.78
15	5	0.00122	0.00607	95 739	581	477 242	0.99122	5 452 204	56.95
20	5	0.00231	0.01151	95 158	1 095	473 052	0.98651	4 974 962	52.28
25	5	0.00313	0.01551	94 063	1 459	466 669	0.98316	4 501 910	47.86
30	5	0.00367	0.01820	92 604	1 685	458 809	0.97956	4 035 241	43.58
35	5	0.00460	0.02273	90 919	2 066	449 430	0.97591	3 576 432	39.34
40	5	0.00516	0.02548	88 853	2 264	438 603	0.97130	3 127 002	35.19
45	5	0.00650	0.03200	86 588	2 771	426 015	0.96320	2 688 399	31.05
50	5	0.00853	0.04176	83 818	3 500	410 337	0.94960	2 262 383	26.99
55	5	0.01224	0.05940	80 317	4 771	389 658	0.92935	1 852 046	23.06
60	5	0.01723	0.08261	75 546	6 241	362 129	0.90006	1 462 388	19.36
65	5	0.02527	0.11883	69 305	8 236	325 938	0.85518	1 100 260	15.88
70	5	0.03819	0.17432	61 070	10 646	278 734	0.78631	774 321	12.68
75	5	0.06013	0.26138	50 424	13 180	219 171	0.55776 <sup>3</sup>	495 587	9.83
80	∞	0.13474	1.00000	37 244	37 244	276 416		276 416	7.42
<b>MUJERES / FEMALES</b>									
0	1	0.02338	0.02293	100 000	2 293	98 079	0.97346 <sup>1</sup>	7 487 953	74.88
1	4	0.00231	0.00917	97 707	896	388 654	0.99279 <sup>2</sup>	7 389 874	75.63
5	5	0.00069	0.00343	96 811	332	483 224	0.99709	7 001 221	72.32
10	5	0.00048	0.00239	96 478	231	481 816	0.99692	6 517 997	67.56
15	5	0.00076	0.00378	96 248	364	480 330	0.99547	6 036 181	62.71
20	5	0.00106	0.00528	95 884	506	478 155	0.99390	5 555 851	57.94
25	5	0.00139	0.00692	95 378	660	475 240	0.99206	5 077 696	53.24
30	5	0.00180	0.00898	94 718	850	471 464	0.98981	4 602 456	48.59
35	5	0.00230	0.01141	93 868	1 071	466 660	0.98701	4 130 992	44.01
40	5	0.00294	0.01460	92 796	1 354	460 596	0.98342	3 664 332	39.49
45	5	0.00376	0.01860	91 442	1 701	452 958	0.97832	3 203 735	35.04
50	5	0.00503	0.02483	89 741	2 228	443 136	0.96858	2 750 777	30.65
55	5	0.00778	0.03817	87 513	3 341	429 215	0.95299	2 307 641	26.37
60	5	0.01157	0.05620	84 173	4 731	409 036	0.93180	1 878 426	22.32
65	5	0.01687	0.08092	79 442	6 429	381 138	0.89887	1 469 390	18.50
70	5	0.02624	0.12313	73 013	8 990	342 592	0.84560	1 088 251	14.90
75	5	0.04200	0.19006	64 023	12 168	289 696	0.61149 <sup>3</sup>	745 659	11.65
80	∞	0.11373	1.00000	51 855	51 855	455 963		455 963	8.79

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 / Table 22  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.27428	0.23010	100 000	23 010	83 893	0.72071 <sup>1</sup>	3 632 190	36.32
1	4	0.04072	0.14621	76 990	11 257	276 464	0.89538 <sup>2</sup>	3 548 297	46.09
5	5	0.00745	0.03657	65 733	2 404	322 655	0.96840	3 271 833	49.77
10	5	0.00536	0.02645	63 329	1 675	312 458	0.96662	2 949 178	46.57
15	5	0.00827	0.04050	61 654	2 497	302 028	0.95497	2 636 721	42.77
20	5	0.01020	0.04975	59 157	2 943	288 428	0.94897	2 334 693	39.47
25	5	0.01076	0.05237	56 214	2 944	273 710	0.94668	2 046 266	36.40
30	5	0.01117	0.05433	53 270	2 894	259 115	0.94445	1 772 556	33.27
35	5	0.01170	0.05685	50 376	2 864	244 720	0.94086	1 513 441	30.04
40	5	0.01270	0.06156	47 512	2 925	230 248	0.93416	1 268 721	26.70
45	5	0.01459	0.07040	44 587	3 139	215 088	0.91839	1 038 473	23.29
50	5	0.01965	0.09366	41 448	3 882	197 535	0.89155	823 386	19.87
55	5	0.02661	0.12477	37 566	4 687	176 113	0.85518	625 851	16.66
60	5	0.03662	0.16774	32 879	5 515	150 608	0.80353	449 738	13.68
65	5	0.05223	0.23100	27 364	6 321	121 018	0.72138	299 131	10.93
70	5	0.08208	0.34054	21 043	7 166	87 300	0.61060	178 113	8.46
75	5	0.12066	0.46350	13 877	6 432	53 305	0.41302 <sup>3</sup>	90 813	6.54
80	∞	0.19849	1.00000	7 445	7 445	37 508		37 508	5.04
<b>MUJERES / FEMALES</b>									
0	1	0.24412	0.20849	100 000	20 849	85 406	0.74486 <sup>1</sup>	3 886 506	38.87
1	4	0.03692	0.13388	79 151	10 597	287 025	0.90498 <sup>2</sup>	3 801 100	48.02
5	5	0.00680	0.03342	68 554	2 291	337 043	0.97118	3 514 075	51.26
10	5	0.00487	0.02407	66 263	1 595	327 328	0.96892	3 177 032	47.95
15	5	0.00780	0.03826	64 668	2 474	317 155	0.95769	2 849 705	44.07
20	5	0.00953	0.04653	62 194	2 894	303 735	0.95278	2 532 550	40.72
25	5	0.00982	0.04794	59 300	2 843	289 393	0.95170	2 228 815	37.59
30	5	0.00998	0.04867	56 457	2 748	275 415	0.95073	1 939 422	34.35
35	5	0.01024	0.04990	53 709	2 680	261 845	0.94848	1 664 007	30.98
40	5	0.01094	0.05322	51 029	2 716	248 355	0.94172	1 402 162	27.48
45	5	0.01314	0.06363	48 313	3 074	233 880	0.92551	1 153 807	23.88
50	5	0.01799	0.08610	45 239	3 895	216 458	0.89932	919 927	20.33
55	5	0.02477	0.11663	41 344	4 822	194 665	0.86323	703 470	17.02
60	5	0.03468	0.15958	36 522	5 828	168 040	0.81161	508 805	13.93
65	5	0.05012	0.22268	30 694	6 835	136 383	0.72911	340 765	11.10
70	5	0.07988	0.33291	23 859	7 943	99 438	0.61684	204 382	8.57
75	5	0.11896	0.45847	15 916	7 297	61 338	0.41552 <sup>3</sup>	104 945	6.59
80	∞	0.19765	1.00000	8 619	8 619	43 607		43 607	5.06

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (continuación 1) / Table 22 (continued 1)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.23778	0.20385	100 000	20 385	85 731	0.75317 <sup>1</sup>	3 939 025	39.39
1	4	0.03400	0.12420	79 615	9 888	290 857	0.91140 <sup>2</sup>	3 853 295	48.40
5	5	0.00631	0.03105	69 727	2 165	343 223	0.97301	3 562 438	51.09
10	5	0.00461	0.02281	67 562	1 541	333 958	0.97070	3 219 216	47.65
15	5	0.00732	0.03594	66 021	2 373	324 173	0.95935	2 885 258	43.70
20	5	0.00932	0.04553	63 648	2 898	310 995	0.95351	2 561 086	40.24
25	5	0.00973	0.04749	60 750	2 885	296 538	0.95161	2 250 091	37.04
30	5	0.01012	0.04934	57 865	2 855	282 188	0.94898	1 953 553	33.76
35	5	0.01084	0.05279	55 010	2 904	267 790	0.94429	1 671 366	30.38
40	5	0.01211	0.05878	52 106	3 063	252 873	0.93615	1 403 576	26.94
45	5	0.01434	0.06922	49 043	3 395	236 728	0.91994	1 150 703	23.46
50	5	0.01922	0.09170	45 648	4 186	217 775	0.89394	913 976	20.02
55	5	0.02596	0.12187	41 462	5 053	194 678	0.85725	696 201	16.79
60	5	0.03633	0.16652	36 409	6 063	166 888	0.80517	501 523	13.77
65	5	0.05167	0.22879	30 346	6 943	134 373	0.72463	334 636	11.03
70	5	0.08070	0.33577	23 403	7 858	97 370	0.61574	200 263	8.56
75	5	0.11856	0.45725	15 545	7 108	59 955	0.41731 <sup>3</sup>	102 893	6.62
80	∞	0.19649	1.00000	8 437	8 437	42 938		42 938	5.09
<b>MUJERES / FEMALES</b>									
0	1	0.20932	0.18257	100 000	18 257	87 220	0.77719 <sup>1</sup>	4 202 619	42.03
1	4	0.03050	0.11244	81 743	9 191	301 373	0.92040 <sup>2</sup>	4 115 399	50.35
5	5	0.00570	0.02810	72 552	2 039	357 663	0.97561	3 814 026	52.57
10	5	0.00416	0.02058	70 513	1 451	348 938	0.97312	3 456 364	49.02
15	5	0.00678	0.03332	69 062	2 301	339 558	0.96243	3 107 426	44.99
20	5	0.00857	0.04197	66 761	2 802	326 800	0.95741	2 767 869	41.46
25	5	0.00884	0.04323	63 959	2 765	312 883	0.95624	2 441 069	38.17
30	5	0.00906	0.04432	61 194	2 712	299 190	0.95446	2 128 186	34.78
35	5	0.00959	0.04682	58 482	2 738	285 565	0.95078	1 828 996	31.27
40	5	0.01062	0.05174	55 744	2 884	271 510	0.94285	1 543 431	27.69
45	5	0.01298	0.06286	52 860	3 323	255 993	0.92671	1 271 921	24.06
50	5	0.01763	0.08442	49 537	4 182	237 230	0.90154	1 015 929	20.51
55	5	0.02413	0.11379	45 355	5 161	213 873	0.86547	778 699	17.17
60	5	0.03429	0.15793	40 194	6 348	185 100	0.81376	564 826	14.05
65	5	0.04940	0.21985	33 846	7 441	150 628	0.73308	379 726	11.22
70	5	0.07825	0.32725	26 405	8 641	110 423	0.62284	229 099	8.68
75	5	0.11658	0.45136	17 764	8 018	68 775	0.42048 <sup>3</sup>	118 676	6.68
80	∞	0.19531	1.00000	9 746	9 746	49 901		49 901	5.12

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (continuación 2) / Table 22 (continued 2)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.20674	0.18060	100 000	18 060	87 358	0.78212 <sup>1</sup>	4 225 723	42.26
1	4	0.02842	0.10535	81 940	8 632	303 702	0.92493 <sup>2</sup>	4 138 365	50.50
5	5	0.00535	0.02638	73 308	1 934	361 705	0.97694	3 834 663	52.31
10	5	0.00397	0.01966	71 374	1 403	353 363	0.97428	3 472 958	48.66
15	5	0.00648	0.03190	69 971	2 232	344 275	0.96330	3 119 595	44.58
20	5	0.00851	0.04166	67 739	2 822	331 640	0.95764	2 775 320	40.97
25	5	0.00881	0.04309	64 917	2 797	317 593	0.95607	2 443 680	37.64
30	5	0.00917	0.04482	62 120	2 784	303 640	0.95314	2 126 088	34.23
35	5	0.01005	0.04901	59 336	2 908	289 410	0.94751	1 822 448	30.71
40	5	0.01155	0.05614	56 428	3 168	274 220	0.93807	1 533 038	27.17
45	5	0.01409	0.06806	53 260	3 625	257 238	0.92146	1 258 818	23.64
50	5	0.01880	0.08978	49 635	4 456	237 035	0.89629	1 001 580	20.18
55	5	0.02531	0.11902	45 179	5 377	212 453	0.85927	764 545	16.92
60	5	0.03605	0.16537	39 802	6 582	182 555	0.80677	552 093	13.87
65	5	0.05111	0.22661	33 220	7 528	147 280	0.72787	369 538	11.12
70	5	0.07933	0.33100	25 692	8 504	107 200	0.62083	222 258	8.65
75	5	0.11652	0.45119	17 188	7 755	66 553	0.42157 <sup>3</sup>	115 058	6.69
80	∞	0.19447	1.00000	9 433	9 433	48 505		48 505	5.14
<b>MUJERES / FEMALES</b>									
0	1	0.18003	0.15988	100 000	15 988	88 808	0.80565 <sup>1</sup>	4 494 192	44.94
1	4	0.02523	0.09430	84 012	7 922	314 019	0.93328 <sup>2</sup>	4 405 384	52.44
5	5	0.00479	0.02364	76 090	1 799	375 953	0.97935	4 091 365	53.77
10	5	0.00355	0.01759	74 291	1 307	368 188	0.97675	3 715 413	50.01
15	5	0.00589	0.02901	72 984	2 117	359 628	0.96664	3 347 225	45.86
20	5	0.00772	0.03785	70 867	2 682	347 630	0.96160	2 987 598	42.16
25	5	0.00795	0.03898	68 185	2 658	334 280	0.96034	2 639 968	38.72
30	5	0.00824	0.04037	65 527	2 645	321 023	0.95788	2 305 688	35.19
35	5	0.00899	0.04394	62 882	2 763	307 503	0.95296	1 984 665	31.56
40	5	0.01032	0.05028	60 119	3 023	293 038	0.94396	1 677 163	27.90
45	5	0.01282	0.06211	57 096	3 546	276 615	0.92789	1 384 125	24.24
50	5	0.01727	0.08278	53 550	4 433	256 668	0.90371	1 107 510	20.68
55	5	0.02351	0.11102	49 117	5 453	231 953	0.86766	850 843	17.32
60	5	0.03392	0.15633	43 664	6 826	201 255	0.81588	618 890	14.17
65	5	0.04870	0.21706	36 838	7 996	164 200	0.73700	417 635	11.34
70	5	0.07667	0.32168	28 842	9 278	121 015	0.62877	253 435	8.79
75	5	0.11423	0.44429	19 564	8 692	76 090	0.42539 <sup>3</sup>	132 420	6.77
80	∞	0.19301	1.00000	10 872	10 872	56 330		56 330	5.18

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (continuación 3) / Table 22 (continued 3)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.18018	0.16000	100 000	16 000	88 800	0.80785 <sup>1</sup>	4 493 487	44.93
1	4	0.02380	0.08929	84 000	7 500	315 127	0.93635 <sup>2</sup>	4 404 688	52.44
5	5	0.00453	0.02241	76 500	1 714	378 216	0.98030	4 089 561	53.46
10	5	0.00341	0.01693	74 786	1 266	370 766	0.97743	3 711 345	49.63
15	5	0.00574	0.02831	73 520	2 082	362 397	0.96685	3 340 579	45.44
20	5	0.00777	0.03813	71 439	2 724	350 383	0.96140	2 978 182	41.69
25	5	0.00797	0.03908	68 715	2 686	336 860	0.96012	2 627 799	38.24
30	5	0.00831	0.04071	66 029	2 688	323 426	0.95695	2 290 939	34.70
35	5	0.00931	0.04549	63 341	2 881	309 502	0.95054	1 967 513	31.06
40	5	0.01102	0.05362	60 460	3 242	294 194	0.93991	1 658 010	27.42
45	5	0.01385	0.06692	57 218	3 829	276 516	0.92296	1 363 817	23.84
50	5	0.01839	0.08789	53 389	4 693	255 213	0.89858	1 087 300	20.37
55	5	0.02468	0.11625	48 696	5 661	229 330	0.86126	832 087	17.09
60	5	0.03577	0.16419	43 036	7 066	197 513	0.80837	602 758	14.01
65	5	0.05057	0.22447	35 970	8 074	159 664	0.73104	405 245	11.27
70	5	0.07799	0.32633	27 896	9 103	116 721	0.62586	245 581	8.80
75	5	0.11451	0.44513	18 793	8 365	73 050	0.43309 <sup>3</sup>	128 860	6.86
80	∞	0.18685	1.00000	10 428	10 428	55 810		55 810	5.35
<b>MUJERES / FEMALES</b>									
0	1	0.15522	0.14001	100 000	14 001	90 199	0.83065 <sup>1</sup>	4 763 153	47.63
1	4	0.02090	0.07900	85 999	6 794	325 126	0.94405 <sup>2</sup>	4 672 954	54.34
5	5	0.00402	0.01988	79 205	1 574	392 087	0.98251	4 347 828	54.89
10	5	0.00303	0.01505	77 630	1 168	385 230	0.97989	3 955 742	50.96
15	5	0.00511	0.02525	76 462	1 931	377 484	0.97036	3 570 511	46.70
20	5	0.00695	0.03414	74 532	2 544	366 296	0.96537	3 193 027	42.84
25	5	0.00715	0.03514	71 987	2 529	353 612	0.96407	2 826 731	39.27
30	5	0.00749	0.03675	69 458	2 553	340 906	0.96104	2 473 119	35.61
35	5	0.00842	0.04125	66 905	2 760	327 624	0.95502	2 132 213	31.87
40	5	0.01002	0.04887	64 145	3 135	312 888	0.94505	1 804 589	28.13
45	5	0.01266	0.06135	61 010	3 743	295 693	0.92905	1 491 702	24.45
50	5	0.01692	0.08117	57 267	4 649	274 714	0.90583	1 196 008	20.88
55	5	0.02290	0.10832	52 619	5 700	248 844	0.86981	921 284	17.51
60	5	0.03354	0.15473	46 919	7 260	216 446	0.81798	672 450	14.33
65	5	0.04800	0.21430	39 659	8 499	177 049	0.74085	456 004	11.50
70	5	0.07512	0.31622	31 160	9 854	131 167	0.63458	278 956	8.95
75	5	0.11196	0.43737	21 307	9 319	83 236	0.43680 <sup>3</sup>	147 788	6.94
80	∞	0.18571	1.00000	11 988	11 988	64 553		64 553	5.38

<sup>1</sup>  $P(0.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0.4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75.\infty) = T(80) / T(75)$



Cuadro 22 (continuación 4) / Table 22 (continued 4)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.16134	0.14496	100 000	14 496	89 852	0.82686 <sup>1</sup>	4 707 490	47.07
1	4	0.02049	0.07755	85 504	6 631	323 578	0.94459 <sup>2</sup>	4 617 638	54.01
5	5	0.00394	0.01949	78 873	1 537	390 521	0.98278	4 294 060	54.44
10	5	0.00300	0.01490	77 336	1 153	383 797	0.98011	3 903 539	50.48
15	5	0.00506	0.02496	76 183	1 902	376 162	0.97064	3 519 742	46.20
20	5	0.00689	0.03386	74 281	2 515	365 119	0.96540	3 143 580	42.32
25	5	0.00720	0.03536	71 766	2 538	352 485	0.96348	2 778 462	38.72
30	5	0.00769	0.03773	69 228	2 612	339 611	0.95960	2 425 976	35.04
35	5	0.00882	0.04317	66 616	2 876	325 892	0.95255	2 086 365	31.32
40	5	0.01066	0.05193	63 740	3 310	310 428	0.94141	1 760 473	27.62
45	5	0.01357	0.06562	60 431	3 965	292 240	0.92422	1 450 045	24.00
50	5	0.01811	0.08664	56 465	4 892	270 096	0.89986	1 157 805	20.50
55	5	0.02438	0.11492	51 573	5 927	243 048	0.86298	887 710	17.21
60	5	0.03525	0.16199	45 646	7 394	209 747	0.81081	644 661	14.12
65	5	0.04986	0.22165	38 252	8 479	170 065	0.73455	434 915	11.37
70	5	0.07668	0.32173	29 774	9 579	124 920	0.63062	264 850	8.90
75	5	0.11270	0.43963	20 195	8 878	78 777	0.43702 <sup>3</sup>	139 930	6.93
80	∞	0.18505	1.00000	11 316	11 316	61 152		61 152	5.40
<b>MUJERES / FEMALES</b>									
0	1	0.13615	0.12430	100 000	12 430	91 299	0.85062 <sup>1</sup>	4 997 708	49.98
1	4	0.01755	0.06695	87 570	5 863	334 011	0.95245 <sup>2</sup>	4 906 409	56.03
5	5	0.00341	0.01690	81 707	1 381	405 085	0.98504	4 572 398	55.96
10	5	0.00261	0.01299	80 327	1 043	399 025	0.98262	4 167 314	51.88
15	5	0.00441	0.02183	79 283	1 731	392 090	0.97424	3 768 289	47.53
20	5	0.00605	0.02979	77 553	2 310	381 989	0.96945	3 376 198	43.53
25	5	0.00637	0.03134	75 243	2 358	370 318	0.96747	2 994 210	39.79
30	5	0.00687	0.03376	72 885	2 460	358 272	0.96370	2 623 892	36.00
35	5	0.00794	0.03893	70 424	2 742	345 266	0.95704	2 265 619	32.17
40	5	0.00966	0.04715	67 682	3 192	330 433	0.94659	1 920 353	28.37
45	5	0.01236	0.05997	64 491	3 867	312 786	0.93047	1 589 920	24.65
50	5	0.01660	0.07970	60 624	4 832	291 039	0.90738	1 277 134	21.07
55	5	0.02253	0.10665	55 792	5 950	264 084	0.87198	986 096	17.67
60	5	0.03289	0.15194	49 842	7 573	230 276	0.82112	722 012	14.49
65	5	0.04709	0.21065	42 269	8 904	189 083	0.74534	491 736	11.63
70	5	0.07349	0.31040	33 365	10 356	140 931	0.64061	302 654	9.07
75	5	0.10969	0.43043	23 008	9 903	90 282	0.44174 <sup>3</sup>	161 722	7.03
80	∞	0.18344	1.00000	13 105	13 105	71 441		71 441	5.45

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (continuación 5) / Table 22 (continued 5)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.14437	0.13112	100 000	13 112	90 822	0.84438 <sup>1</sup>	4 915 323	49.15
1	4	0.01757	0.06701	86 888	5 822	331 369	0.95196 <sup>2</sup>	4 824 501	55.53
5	5	0.00340	0.01687	81 066	1 368	401 910	0.98502	4 493 132	55.43
10	5	0.00263	0.01307	79 698	1 041	395 887	0.98254	4 091 222	51.33
15	5	0.00443	0.02192	78 657	1 724	388 975	0.97412	3 695 335	46.98
20	5	0.00608	0.02994	76 933	2 303	378 908	0.96912	3 306 360	42.98
25	5	0.00647	0.03185	74 630	2 377	367 208	0.96670	2 927 453	39.23
30	5	0.00708	0.03479	72 253	2 514	354 982	0.96229	2 560 245	35.43
35	5	0.00832	0.04074	69 739	2 841	341 595	0.95475	2 205 263	31.62
40	5	0.01025	0.04995	66 899	3 342	326 138	0.94324	1 863 668	27.86
45	5	0.01321	0.06393	63 557	4 063	307 625	0.92591	1 537 530	24.19
50	5	0.01774	0.08494	59 493	5 053	284 834	0.90159	1 229 905	20.67
55	5	0.02398	0.11313	54 440	6 159	256 804	0.86515	945 072	17.36
60	5	0.03463	0.15934	48 282	7 693	222 174	0.81367	688 268	14.26
65	5	0.04904	0.21843	40 588	8 866	180 776	0.73842	466 094	11.48
70	5	0.07528	0.31679	31 722	10 049	133 489	0.63570	285 318	8.99
75	5	0.11081	0.43385	21 673	9 403	84 859	0.44109 <sup>3</sup>	151 829	7.01
80	∞	0.18322	1.00000	12 270	12 270	66 970		66 970	5.46
<b>MUJERES / FEMALES</b>									
0	1	0.11933	0.11013	100 000	11 013	92 291	0.86864 <sup>1</sup>	5 222 647	52.23
1	4	0.01467	0.05638	88 987	5 017	342 028	0.95978 <sup>2</sup>	5 130 357	57.65
5	5	0.00288	0.01428	83 970	1 199	416 849	0.98727	4 788 329	57.02
10	5	0.00224	0.01116	82 770	923	411 543	0.98505	4 371 480	52.81
15	5	0.00379	0.01878	81 847	1 537	405 392	0.97772	3 959 937	48.38
20	5	0.00524	0.02584	80 310	2 075	396 361	0.97319	3 554 545	44.26
25	5	0.00564	0.02780	78 234	2 175	385 734	0.97072	3 158 185	40.37
30	5	0.00626	0.03081	76 059	2 343	374 439	0.96641	2 772 450	36.45
35	5	0.00743	0.03646	73 716	2 688	361 861	0.95930	2 398 012	32.53
40	5	0.00923	0.04510	71 028	3 204	347 133	0.94854	2 036 150	28.67
45	5	0.01197	0.05812	67 825	3 942	329 269	0.93238	1 689 017	24.90
50	5	0.01617	0.07771	63 883	4 964	307 002	0.90947	1 359 749	21.29
55	5	0.02204	0.10443	58 918	6 153	279 209	0.87468	1 052 746	17.87
60	5	0.03212	0.14864	52 765	7 843	244 218	0.82474	773 538	14.66
65	5	0.04606	0.20653	44 922	9 278	201 416	0.75027	529 319	11.78
70	5	0.07175	0.30418	35 644	10 842	151 116	0.64703	327 903	9.20
75	5	0.10732	0.42310	24 802	10 494	97 776	0.44693 <sup>3</sup>	176 788	7.13
80	∞	0.18109	1.00000	14 308	14 308	79 012		79 012	5.52

<sup>1</sup>  $P(6,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0,4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (continuación 6) / Table 22 (continued 6)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.14060	0.12800	100 000	12 800	91 040	0.85195 <sup>1</sup>	5 060 965	50.61
1	4	0.01500	0.05761	87 200	5 023	334 936	0.95756 <sup>2</sup>	4 969 925	56.99
5	5	0.00293	0.01454	82 177	1 195	407 896	0.98701	4 634 989	56.40
10	5	0.00229	0.01141	80 982	924	402 600	0.98474	4 227 093	52.20
15	5	0.00387	0.01916	80 058	1 534	396 455	0.97728	3 824 493	47.77
20	5	0.00534	0.02635	78 524	2 069	387 448	0.97256	3 428 038	43.66
25	5	0.00579	0.02856	76 455	2 183	376 817	0.96978	3 040 590	39.77
30	5	0.00649	0.03193	74 272	2 371	365 430	0.96497	2 663 773	35.87
35	5	0.00779	0.03823	71 900	2 749	352 630	0.95710	2 298 343	31.97
40	5	0.00979	0.04776	69 152	3 303	337 502	0.94534	1 945 713	28.14
45	5	0.01278	0.06191	65 849	4 077	319 054	0.92797	1 608 211	24.42
50	5	0.01728	0.08283	61 773	5 116	296 072	0.90375	1 289 157	20.87
55	5	0.02348	0.11090	56 656	6 283	267 574	0.86775	993 085	17.53
60	5	0.03390	0.15627	50 373	7 872	232 186	0.81694	725 511	14.40
65	5	0.04813	0.21480	42 501	9 129	189 683	0.74268	493 325	11.61
70	5	0.07379	0.31148	33 372	10 395	140 873	0.64112	303 642	9.10
75	5	0.10882	0.42774	22 977	9 828	90 316	0.44513 <sup>3</sup>	162 769	7.08
80	∞	0.18148	1.00000	13 149	13 149	72 453		72 453	5.51
<b>MUJERES / FEMALES</b>									
0	1	0.12625	0.11600	100 000	11 600	91 880	0.86776 <sup>1</sup>	5 325 945	53.26
1	4	0.01220	0.04720	88 400	4 172	342 001	0.96480 <sup>2</sup>	5 234 065	59.21
5	5	0.00242	0.01201	84 228	1 012	418 610	0.98922	4 892 064	58.08
10	5	0.00192	0.00954	83 216	794	414 097	0.98721	4 473 454	53.76
15	5	0.00324	0.01608	82 422	1 325	408 799	0.98083	4 059 357	49.25
20	5	0.00451	0.02231	81 097	1 809	400 963	0.97659	3 650 559	45.01
25	5	0.00497	0.02454	79 288	1 946	391 576	0.97378	3 249 596	40.98
30	5	0.00567	0.02795	77 342	2 162	381 307	0.96912	2 858 021	36.95
35	5	0.00690	0.03390	75 181	2 548	369 532	0.96173	2 476 713	32.94
40	5	0.00874	0.04279	72 632	3 108	355 392	0.95081	2 107 181	29.01
45	5	0.01150	0.05589	69 524	3 886	337 908	0.93470	1 751 789	25.20
50	5	0.01564	0.07527	65 639	4 940	315 844	0.91203	1 413 881	21.54
55	5	0.02143	0.10171	60 699	6 174	288 058	0.87786	1 098 037	18.09
60	5	0.03124	0.14487	54 525	7 899	252 875	0.82882	809 980	14.86
65	5	0.04492	0.20194	46 625	9 416	209 588	0.75564	557 105	11.95
70	5	0.06990	0.29752	37 210	11 071	158 373	0.65387	347 516	9.34
75	5	0.10484	0.41533	26 139	10 856	103 556	0.45250 <sup>3</sup>	189 143	7.24
80	∞	0.17856	1.00000	15 283	15 283	85 588		85 588	5.60

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (continuación 7) / Table 22 (continued 7)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.11347	0.10500	100 000	10 500	92 539	0.87344 <sup>1</sup>	5 221 957	52.22
1	4	0.01471	0.05658	89 500	5 064	344 183	0.95980 <sup>2</sup>	5 129 419	57.31
5	5	0.00288	0.01429	84 436	1 206	419 167	0.98724	4 785 236	56.67
10	5	0.00225	0.01121	83 230	933	413 819	0.98500	4 366 069	52.46
15	5	0.00380	0.01883	82 297	1 549	407 613	0.97767	3 952 250	48.02
20	5	0.00525	0.02589	80 748	2 091	398 512	0.97303	3 544 638	43.90
25	5	0.00570	0.02808	78 657	2 208	387 764	0.97028	3 146 125	40.00
30	5	0.00638	0.03140	76 449	2 401	376 242	0.96554	2 758 361	36.08
35	5	0.00767	0.03762	74 048	2 786	363 275	0.95777	2 382 120	32.17
40	5	0.00963	0.04702	71 262	3 351	347 933	0.94616	2 018 844	28.33
45	5	0.01258	0.06099	67 911	4 142	329 200	0.92900	1 670 911	24.60
50	5	0.01703	0.08165	63 769	5 207	305 828	0.90507	1 341 711	21.04
55	5	0.02315	0.10940	58 562	6 407	276 794	0.86948	1 035 883	17.69
60	5	0.03343	0.15424	52 156	8 045	240 666	0.81922	759 089	14.55
65	5	0.04747	0.21216	44 111	9 358	197 159	0.74571	518 423	11.75
70	5	0.07275	0.30778	34 752	10 696	147 022	0.64509	321 264	9.24
75	5	0.10729	0.42300	24 056	10 176	94 843	0.45568 <sup>3</sup>	174 242	7.24
80	∞	0.17482	1.00000	13 881	13 881	79 399		79 399	5.72
<b>MUJERES / FEMALES</b>									
0	1	0.10187	0.09500	100 000	9 500	93 256	0.88762 <sup>1</sup>	5 496 941	54.97
1	4	0.01186	0.04593	90 500	4 157	350 555	0.96706 <sup>2</sup>	5 403 685	59.71
5	5	0.00235	0.01169	86 343	1 009	429 194	0.98950	5 053 129	58.52
10	5	0.00187	0.00929	85 334	792	424 689	0.98755	4 623 936	54.19
15	5	0.00316	0.01565	84 542	1 323	419 400	0.98134	4 199 246	49.67
20	5	0.00439	0.02172	83 218	1 807	411 574	0.97721	3 779 846	45.42
25	5	0.00484	0.02389	81 411	1 945	402 193	0.97446	3 368 272	41.37
30	5	0.00552	0.02722	79 466	2 163	391 922	0.96992	2 966 079	37.33
35	5	0.00672	0.03303	77 303	2 553	380 131	0.96271	2 574 158	33.30
40	5	0.00852	0.04170	74 750	3 117	365 955	0.95204	2 194 027	29.35
45	5	0.01120	0.05449	71 632	3 903	348 404	0.93632	1 828 072	25.52
50	5	0.01524	0.07341	67 729	4 972	326 216	0.91417	1 479 668	21.85
55	5	0.02088	0.09924	62 757	6 228	298 216	0.88078	1 153 452	18.38
60	5	0.03043	0.14140	56 529	7 993	262 664	0.83283	855 236	15.13
65	5	0.04375	0.19719	48 536	9 571	218 755	0.76120	592 572	12.21
70	5	0.06801	0.29063	38 966	11 325	166 517	0.66147	373 817	9.59
75	5	0.10190	0.40606	27 641	11 224	110 146	0.46867 <sup>3</sup>	207 301	7.50
80	∞	0.16898	1.00000	16 417	16 417	97 155		97 155	5.92

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (continuación 8) / Table 22 (continued 8)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.08266	0.07800	100 000	7 800	94 367	0.89851 <sup>1</sup>	5 397 038	53.97
1	4	0.01455	0.05599	92 200	5 162	354 889	0.96184 <sup>2</sup>	5 302 670	57.51
5	5	0.00285	0.01414	87 038	1 231	432 112	0.98737	4 947 781	56.85
10	5	0.00223	0.01110	85 807	952	426 655	0.98515	4 515 668	52.63
15	5	0.00376	0.01864	84 855	1 581	420 320	0.97790	4 089 013	48.19
20	5	0.00519	0.02563	83 273	2 135	411 030	0.97330	3 668 693	44.06
25	5	0.00564	0.02780	81 139	2 256	400 055	0.97057	3 257 662	40.15
30	5	0.00632	0.03110	78 883	2 454	388 281	0.96586	2 857 608	36.23
35	5	0.00760	0.03727	76 429	2 849	375 025	0.95815	2 469 326	32.31
40	5	0.00954	0.04661	73 581	3 429	359 330	0.94662	2 094 301	28.46
45	5	0.01247	0.06047	70 151	4 242	340 151	0.92959	1 734 971	24.73
50	5	0.01688	0.08098	65 909	5 338	316 201	0.90582	1 394 820	21.16
55	5	0.02295	0.10854	60 571	6 575	286 420	0.87046	1 078 620	17.81
60	5	0.03315	0.15309	53 997	8 266	249 318	0.82052	792 199	14.67
65	5	0.04709	0.21065	45 731	9 633	204 570	0.74743	542 881	11.87
70	5	0.07216	0.30567	36 097	11 034	152 902	0.64735	338 311	9.37
75	5	0.10643	0.42030	25 064	10 534	98 982	0.46614 <sup>3</sup>	185 409	7.40
80	∞	0.16811	1.00000	14 529	14 529	86 427		86 427	5.95
<b>MUJERES / FEMALES</b>									
0	1	0.07372	0.07000	100 000	7 000	94 957	0.91104 <sup>1</sup>	5 679 946	56.80
1	4	0.01164	0.04514	93 000	4 198	360 561	0.96914 <sup>2</sup>	5 584 989	60.05
5	5	0.00231	0.01149	88 802	1 021	441 458	0.98968	5 224 428	58.83
10	5	0.00183	0.00913	87 781	801	436 904	0.98776	4 782 970	54.49
15	5	0.00310	0.01539	86 980	1 338	431 555	0.98166	4 346 066	49.97
20	5	0.00432	0.02135	85 642	1 828	423 638	0.97759	3 914 511	45.71
25	5	0.00475	0.02349	83 813	1 969	414 144	0.97489	3 490 873	41.65
30	5	0.00543	0.02677	81 844	2 191	403 744	0.97041	3 076 728	37.59
35	5	0.00660	0.03249	79 653	2 588	391 797	0.96331	2 672 984	33.56
40	5	0.00838	0.04103	77 066	3 162	377 424	0.95281	2 281 187	29.60
45	5	0.01102	0.05362	73 904	3 963	359 612	0.93732	1 903 763	25.76
50	5	0.01499	0.07225	69 941	5 053	337 072	0.91550	1 544 151	22.08
55	5	0.02054	0.09771	64 888	6 340	308 589	0.88260	1 207 079	18.60
60	5	0.02993	0.13923	58 548	8 152	272 360	0.83533	898 490	15.35
65	5	0.04302	0.19423	50 396	9 788	227 509	0.76466	626 130	12.42
70	5	0.06684	0.28635	40 608	11 628	173 968	0.66620	398 621	9.82
75	5	0.10009	0.40030	28 980	11 601	115 897	0.48411 <sup>3</sup>	224 653	7.75
80	∞	0.15980	1.00000	17 379	17 379	108 756		108 756	6.26

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (continuación 9) / Table 22 (continued 9)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07379	0.07000	100 000	7 000	94 859	0.90855 <sup>1</sup>	5 582 906	55.83
1	4	0.01317	0.05090	93 000	4 733	359 415	0.96525 <sup>2</sup>	5 488 047	59.01
5	5	0.00259	0.01289	88 267	1 138	438 489	0.98849	5 128 631	58.10
10	5	0.00203	0.01012	87 129	882	433 440	0.98646	4 690 143	53.83
15	5	0.00343	0.01699	86 247	1 466	427 572	0.97984	4 256 703	49.35
20	5	0.00473	0.02338	84 782	1 983	418 951	0.97561	3 829 131	45.16
25	5	0.00515	0.02542	82 799	2 104	408 734	0.97305	3 410 179	41.19
30	5	0.00579	0.02852	80 695	2 301	397 720	0.96865	3 001 446	37.20
35	5	0.00697	0.03427	78 394	2 687	385 251	0.96145	2 603 726	33.21
40	5	0.00879	0.04299	75 707	3 255	370 398	0.95066	2 218 475	29.30
45	5	0.01152	0.05596	72 452	4 055	352 124	0.93470	1 848 077	25.51
50	5	0.01563	0.07519	68 397	5 143	329 130	0.91234	1 495 953	21.87
55	5	0.02131	0.10115	63 255	6 398	300 278	0.87901	1 166 822	18.45
60	5	0.03082	0.14306	56 856	8 134	263 948	0.83177	866 544	15.24
65	5	0.04385	0.19760	48 723	9 628	219 544	0.76242	602 596	12.37
70	5	0.06713	0.28740	39 095	11 236	167 386	0.66703	383 052	9.80
75	5	0.09904	0.39693	27 859	11 058	111 651	0.48230 <sup>3</sup>	215 666	7.74
80	∞	0.16152	1.00000	16 801	16 801	104 016		104 016	6.19
<b>MUJERES / FEMALES</b>									
0	1	0.06495	0.06200	100 000	6 200	95 465	0.92050 <sup>1</sup>	5 871 932	58.72
1	4	0.01059	0.04120	93 800	3 864	364 785	0.97190 <sup>2</sup>	5 776 467	61.58
5	5	0.00211	0.01050	89 936	944	447 317	0.99057	5 411 682	60.17
10	5	0.00168	0.00834	88 991	742	443 100	0.98881	4 964 365	55.78
15	5	0.00283	0.01406	88 249	1 241	438 143	0.98323	4 521 265	51.23
20	5	0.00394	0.01951	87 008	1 698	430 797	0.97951	4 083 121	46.93
25	5	0.00434	0.02149	85 311	1 833	421 970	0.97701	3 652 324	42.81
30	5	0.00496	0.02451	83 477	2 046	412 271	0.97289	3 230 354	38.70
35	5	0.00605	0.02978	81 431	2 425	401 092	0.96634	2 818 084	34.61
40	5	0.00768	0.03766	79 006	2 975	387 592	0.95665	2 416 991	30.59
45	5	0.01010	0.04927	76 031	3 746	370 789	0.94234	2 029 399	26.69
50	5	0.01375	0.06648	72 285	4 805	349 410	0.92216	1 658 610	22.95
55	5	0.01885	0.09002	67 479	6 075	322 210	0.89168	1 309 200	19.40
60	5	0.02745	0.12843	61 405	7 886	287 309	0.84781	986 990	16.07
65	5	0.03943	0.17946	53 519	9 604	243 583	0.78201	699 681	13.07
70	5	0.06108	0.26495	43 914	11 635	190 485	0.68992	456 098	10.39
75	5	0.09125	0.37149	32 280	11 992	131 419	0.50522 <sup>3</sup>	265 613	8.23
80	∞	0.15118	1.00000	20 288	20 288	134 194		134 194	6.61

<sup>1</sup>  $P(0,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (continuación 10) / Table 22 (continued 10)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06611	0.06300	100 000	6 300	95 293	0.91776 <sup>1</sup>	5 776 958	57.77
1	4	0.01177	0.04567	93 700	4 279	363 585	0.96869 <sup>2</sup>	5 681 665	60.64
5	5	0.00233	0.01160	89 421	1 037	444 512	0.98963	5 318 080	59.47
10	5	0.00183	0.00911	88 384	806	439 905	0.98781	4 873 568	55.14
15	5	0.00308	0.01530	87 578	1 340	434 540	0.98183	4 433 663	50.63
20	5	0.00426	0.02107	86 238	1 817	426 646	0.97799	3 999 122	46.37
25	5	0.00465	0.02297	84 421	1 939	417 256	0.97561	3 572 476	42.32
30	5	0.00524	0.02585	82 482	2 132	407 078	0.97152	3 155 220	38.25
35	5	0.00634	0.03119	80 349	2 506	395 483	0.96483	2 748 142	34.20
40	5	0.00801	0.03927	77 844	3 057	381 576	0.95482	2 352 659	30.22
45	5	0.01054	0.05133	74 787	3 839	364 336	0.93995	1 971 084	26.36
50	5	0.01434	0.06923	70 948	4 912	342 459	0.91904	1 606 748	22.65
55	5	0.01963	0.09355	66 036	6 178	314 735	0.88781	1 264 289	19.15
60	5	0.02844	0.13275	59 858	7 946	279 425	0.84336	949 554	15.86
65	5	0.04057	0.18418	51 912	9 561	235 656	0.77788	670 130	12.91
70	5	0.06206	0.26862	42 351	11 376	183 312	0.68733	434 474	10.26
75	5	0.09167	0.37290	30 974	11 550	125 995	0.49835 <sup>3</sup>	251 162	8.11
80	∞	0.15518	1.00000	19 424	19 424	125 167		125 167	6.44
<b>MUJERES / FEMALES</b>									
0	1	0.05734	0.05500	100 000	5 500	95 914	0.92910 <sup>1</sup>	6 071 955	60.72
1	4	0.00954	0.03720	94 500	3 515	368 635	0.97463 <sup>2</sup>	5 976 041	63.24
5	5	0.00191	0.00949	90 985	864	452 764	0.99148	5 607 406	61.63
10	5	0.00151	0.00754	90 121	680	448 905	0.98988	5 154 642	57.20
15	5	0.00256	0.01271	89 441	1 137	444 363	0.98484	4 705 738	52.61
20	5	0.00356	0.01765	88 304	1 558	437 626	0.98146	4 261 374	48.26
25	5	0.00393	0.01946	86 746	1 688	429 510	0.97917	3 823 749	44.08
30	5	0.00449	0.02222	85 058	1 890	420 565	0.97540	3 394 239	39.90
35	5	0.00548	0.02703	83 168	2 248	410 218	0.96941	2 973 674	35.76
40	5	0.00697	0.03424	80 919	2 770	397 671	0.96054	2 563 456	31.68
45	5	0.00918	0.04486	78 149	3 506	381 980	0.94744	2 165 785	27.71
50	5	0.01250	0.06062	74 643	4 525	361 904	0.92892	1 783 804	23.90
55	5	0.01715	0.08222	70 118	5 765	336 178	0.90091	1 421 901	20.28
60	5	0.02496	0.11746	64 353	7 559	302 867	0.86050	1 085 722	16.87
65	5	0.03584	0.16447	56 794	9 341	260 617	0.79968	782 855	13.78
70	5	0.05538	0.24323	47 453	11 542	208 410	0.71411	522 238	11.01
75	5	0.08259	0.34226	35 911	12 291	148 827	0.52577 <sup>3</sup>	313 827	8.74
80	∞	0.14315	1.00000	23 620	23 620	165 000		165 000	6.99

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (continuación 11) / Table 22 (continued 11)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06068	0.05800	100 000	5 800	95 591	0.92521 <sup>1</sup>	5 975 945	59.76
1	4	0.01033	0.04023	94 200	3 789	367 014	0.97218 <sup>2</sup>	5 880 355	62.42
5	5	0.00206	0.01026	90 411	928	449 733	0.99083	5 513 340	60.98
10	5	0.00162	0.00807	89 483	722	445 608	0.98920	5 063 607	56.59
15	5	0.00273	0.01355	88 761	1 202	440 797	0.98391	4 617 999	52.03
20	5	0.00377	0.01867	87 558	1 635	433 703	0.98046	4 177 202	47.71
25	5	0.00415	0.02042	85 923	1 755	425 230	0.97826	3 743 499	43.57
30	5	0.00467	0.02309	84 169	1 943	415 986	0.97450	3 318 269	39.42
35	5	0.00568	0.02798	82 226	2 301	405 377	0.96836	2 902 283	35.30
40	5	0.00721	0.03541	79 925	2 830	392 550	0.95914	2 496 906	31.24
45	5	0.00952	0.04651	77 095	3 586	376 510	0.94542	2 104 356	27.30
50	5	0.01302	0.06304	73 509	4 634	355 960	0.92602	1 727 846	23.51
55	5	0.01790	0.08565	68 875	5 899	329 626	0.89697	1 371 886	19.92
60	5	0.02599	0.12204	62 976	7 686	295 664	0.85543	1 042 260	16.55
65	5	0.03722	0.17024	55 290	9 413	252 918	0.79399	746 597	13.50
70	5	0.05691	0.24911	45 877	11 428	200 816	0.70851	493 678	10.76
75	5	0.08424	0.34793	34 449	11 986	142 280	0.51418 <sup>3</sup>	292 863	8.50
80	∞	0.14917	1.00000	22 463	22 463	150 583		150 583	6.70
<b>MUJERES / FEMALES</b>									
0	1	0.05196	0.05000	100 000	5 000	96 227	0.93589 <sup>1</sup>	6 275 960	62.76
1	4	0.00846	0.03311	95 000	3 145	371 721	0.97731 <sup>2</sup>	6 179 734	65.05
5	5	0.00170	0.00847	91 855	778	457 330	0.99240	5 808 013	63.23
10	5	0.00135	0.00672	91 077	612	453 855	0.99098	5 350 684	58.75
15	5	0.00228	0.01133	90 465	1 025	449 761	0.98648	4 896 829	54.13
20	5	0.00317	0.01574	89 440	1 408	443 678	0.98345	4 447 069	49.72
25	5	0.00351	0.01738	88 032	1 530	436 334	0.98138	4 003 390	45.48
30	5	0.00402	0.01988	86 502	1 720	428 211	0.97797	3 567 056	41.24
35	5	0.00490	0.02423	84 782	2 054	418 777	0.97256	3 138 845	37.02
40	5	0.00624	0.03074	82 728	2 543	407 285	0.96453	2 720 068	32.88
45	5	0.00824	0.04035	80 186	3 236	392 839	0.95266	2 312 783	28.84
50	5	0.01123	0.05462	76 950	4 203	374 242	0.93584	1 919 944	24.95
55	5	0.01542	0.07425	72 747	5 401	350 231	0.91037	1 545 702	21.25
60	5	0.02244	0.10625	67 345	7 155	318 839	0.87351	1 195 472	17.75
65	5	0.03223	0.14913	60 190	8 976	278 510	0.81782	876 633	14.56
70	5	0.04970	0.22102	51 214	11 319	227 772	0.73898	598 123	11.68
75	5	0.07404	0.31236	39 895	12 462	168 320	0.54551 <sup>3</sup>	370 351	9.28
80	∞	0.13579	1.00000	27 433	27 433	202 032		202 032	7.36

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 22 (continuación 12) / Table 22 (continued 12)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05527	0.05300	100 000	5 300	95 901	0.93249 <sup>1</sup>	6 176 964	61.77
1	4	0.00898	0.03510	94 700	3 324	370 346	0.97550 <sup>2</sup>	6 081 063	64.21
5	5	0.00181	0.00900	91 376	823	454 823	0.99195	5 710 717	62.50
10	5	0.00142	0.00708	90 553	642	451 163	0.99052	5 255 894	58.04
15	5	0.00239	0.01189	89 912	1 069	446 886	0.98586	4 804 731	53.44
20	5	0.00331	0.01641	88 843	1 458	440 569	0.98279	4 357 845	49.05
25	5	0.00364	0.01802	87 385	1 575	432 988	0.98076	3 917 276	44.83
30	5	0.00414	0.02048	85 810	1 757	424 659	0.97731	3 484 288	40.60
35	5	0.00505	0.02495	84 053	2 098	415 022	0.97168	3 059 629	36.40
40	5	0.00646	0.03177	81 956	2 603	403 269	0.96321	2 644 608	32.27
45	5	0.00857	0.04197	79 352	3 331	388 434	0.95057	2 241 339	28.25
50	5	0.01178	0.05721	76 021	4 349	369 235	0.93260	1 852 905	24.37
55	5	0.01628	0.07821	71 673	5 605	344 349	0.90561	1 483 670	20.70
60	5	0.02372	0.11194	66 067	7 396	311 846	0.86682	1 139 321	17.24
65	5	0.03410	0.15710	58 671	9 217	270 314	0.80923	827 474	14.10
70	5	0.05216	0.23071	49 454	11 410	218 747	0.72856	557 160	11.27
75	5	0.07744	0.32439	38 045	12 341	159 369	0.52907 <sup>3</sup>	338 413	8.90
80	∞	0.14356	1.00000	25 703	25 703	179 044		179 044	6.97
<b>MUJERES / FEMALES</b>									
0	1	0.04661	0.04500	100 000	4 500	96 550	0.94256 <sup>1</sup>	6 482 925	64.83
1	4	0.00746	0.02928	95 500	2 796	374 729	0.97984 <sup>2</sup>	6 386 375	66.87
5	5	0.00151	0.00750	92 704	696	461 780	0.99327	6 011 645	64.85
10	5	0.00120	0.00596	92 008	548	458 670	0.99201	5 549 865	60.32
15	5	0.00202	0.01004	91 460	918	455 003	0.98801	5 091 195	55.67
20	5	0.00281	0.01396	90 541	1 264	449 549	0.98531	4 636 191	51.21
25	5	0.00311	0.01543	89 278	1 378	442 945	0.98345	4 186 642	46.89
30	5	0.00357	0.01769	87 900	1 555	435 614	0.98037	3 743 697	42.59
35	5	0.00437	0.02160	86 345	1 865	427 065	0.97550	3 308 083	38.31
40	5	0.00557	0.02746	84 481	2 320	416 603	0.96826	2 881 018	34.10
45	5	0.00736	0.03613	82 161	2 968	403 382	0.95755	2 464 415	30.00
50	5	0.01005	0.04901	79 192	3 882	386 257	0.94232	2 061 034	26.03
55	5	0.01382	0.06678	75 311	5 030	363 979	0.91923	1 674 777	22.24
60	5	0.02011	0.09575	70 281	6 730	334 581	0.88571	1 310 799	18.65
65	5	0.02890	0.13478	63 551	8 566	296 342	0.83486	976 218	15.36
70	5	0.04450	0.20023	54 986	11 010	247 404	0.76237	679 876	12.36
75	5	0.06631	0.28439	43 976	12 506	188 614	0.56387 <sup>3</sup>	432 472	9.83
80	∞	0.12905	1.00000	31 470	31 470	243 858		243 858	7.75

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (continuación 13) / Table 22 (continued 13)  
 HAITÍ: TABLAS ABREVIADAS DE MORTALIDAD  
 HAITI: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04988	0.04800	100 000	4 800	96 225	0.93955 <sup>1</sup>	6 374 908	63.75
1	4	0.00775	0.03041	95 200	2 895	373 549	0.97859 <sup>2</sup>	6 278 683	65.95
5	5	0.00158	0.00785	92 305	724	459 716	0.99298	5 905 134	63.97
10	5	0.00124	0.00618	91 581	566	456 490	0.99173	5 445 417	59.46
15	5	0.00209	0.01038	91 015	944	452 714	0.98766	4 988 927	54.81
20	5	0.00289	0.01433	90 071	1 291	447 125	0.98493	4 536 213	50.36
25	5	0.00319	0.01582	88 780	1 404	440 387	0.98305	4 089 087	46.06
30	5	0.00365	0.01809	87 375	1 581	432 924	0.97988	3 648 701	41.76
35	5	0.00449	0.02219	85 795	1 903	424 214	0.97473	3 215 776	37.48
40	5	0.00577	0.02843	83 891	2 385	413 493	0.96695	2 791 562	33.28
45	5	0.00771	0.03781	81 506	3 082	399 825	0.95530	2 378 069	29.18
50	5	0.01065	0.05186	78 424	4 067	381 952	0.93864	1 978 244	25.22
55	5	0.01481	0.07139	74 357	5 308	358 514	0.91354	1 596 292	21.47
60	5	0.02165	0.10270	69 049	7 091	327 516	0.87727	1 237 778	17.93
65	5	0.03128	0.14506	61 958	8 987	287 320	0.82323	910 262	14.69
70	5	0.04789	0.21386	52 970	11 328	236 531	0.74698	622 941	11.76
75	5	0.07137	0.30283	41 642	12 611	176 684	0.54276 <sup>3</sup>	386 410	9.28
80	∞	0.13843	1.00000	29 032	29 032	209 726		209 726	7.22
<b>MUJERES / FEMALES</b>									
0	1	0.04129	0.04000	100 000	4 000	96 886	0.94905 <sup>1</sup>	6 687 949	66.88
1	4	0.00656	0.02579	96 000	2 476	377 641	0.98218 <sup>2</sup>	6 591 062	68.66
5	5	0.00133	0.00663	93 524	620	466 070	0.99405	6 213 422	66.44
10	5	0.00106	0.00526	92 904	489	463 299	0.99294	5 747 351	61.86
15	5	0.00178	0.00887	92 415	819	460 028	0.98941	5 284 052	57.18
20	5	0.00248	0.01233	91 596	1 129	455 156	0.98701	4 824 024	52.67
25	5	0.00275	0.01366	90 467	1 236	449 243	0.98533	4 368 868	48.29
30	5	0.00316	0.01569	89 231	1 400	442 654	0.98257	3 919 624	43.93
35	5	0.00388	0.01920	87 831	1 687	434 937	0.97818	3 476 970	39.59
40	5	0.00496	0.02448	86 144	2 109	425 449	0.97167	3 042 033	35.31
45	5	0.00656	0.03228	84 035	2 713	413 394	0.96200	2 616 585	31.14
50	5	0.00898	0.04390	81 322	3 570	397 685	0.94824	2 203 190	27.09
55	5	0.01237	0.05999	77 752	4 664	377 099	0.92732	1 805 505	23.22
60	5	0.01802	0.08619	73 088	6 300	349 690	0.89685	1 428 406	19.54
65	5	0.02592	0.12171	66 788	8 129	313 619	0.85043	1 078 716	16.15
70	5	0.03987	0.18130	58 659	10 635	266 710	0.78377	765 097	13.04
75	5	0.05948	0.25890	48 025	12 434	209 039	0.58057 <sup>3</sup>	498 387	10.38
80	∞	0.12300	1.00000	35 591	35 591	289 348		289 348	8.13

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 22 (conclusión) / Table 22 (continued)  
**HAITI: TABLAS ABREVIADAS DE MORTALIDAD**  
**HAITI: ABRIDGED LIFE TABLES**  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04453	0.04300	100 000	4 300	96 563	0.94638 <sup>1</sup>	6 567 940	65.68
1	4	0.00664	0.02614	95 700	2 502	376 627	0.98144 <sup>2</sup>	6 471 377	67.62
5	5	0.00136	0.00680	93 198	633	464 407	0.99392	6 094 750	65.40
10	5	0.00108	0.00536	92 565	496	461 582	0.99282	5 630 343	60.83
15	5	0.00181	0.00900	92 068	829	458 270	0.98928	5 168 761	56.14
20	5	0.00251	0.01245	91 240	1 136	453 358	0.98687	4 710 491	51.63
25	5	0.00278	0.01382	90 104	1 246	447 405	0.98514	4 257 133	47.25
30	5	0.00321	0.01592	88 858	1 415	440 754	0.98222	3 809 728	42.87
35	5	0.00397	0.01967	87 443	1 720	432 917	0.97749	3 368 974	38.53
40	5	0.00515	0.02540	85 723	2 178	423 173	0.97034	2 936 057	34.25
45	5	0.00693	0.03404	83 546	2 844	410 620	0.95959	2 512 884	30.08
50	5	0.00963	0.04701	80 702	3 794	394 026	0.94412	2 102 265	26.05
55	5	0.01348	0.06520	76 908	5 014	372 007	0.92074	1 708 239	22.21
60	5	0.01979	0.09430	71 894	6 780	342 523	0.88677	1 336 232	18.59
65	5	0.02875	0.13413	65 115	8 734	303 740	0.83597	993 709	15.26
70	5	0.04409	0.19856	56 381	11 195	253 918	0.76376	689 969	12.24
75	5	0.06600	0.28326	45 186	12 799	193 932	0.55526 <sup>3</sup>	436 052	9.65
80	∞	0.13376	1.00000	32 387	32 387	242 120		242 120	7.48
<b>MUJERES / FEMALES</b>									
0	1	0.03600	0.03500	100 000	3 500	97 235	0.95538 <sup>1</sup>	6 888 968	68.89
1	4	0.00574	0.02265	96 500	2 185	380 456	0.98431 <sup>2</sup>	6 791 733	70.38
5	5	0.00117	0.00583	94 315	550	470 198	0.99476	6 411 277	67.98
10	5	0.00093	0.00463	93 765	435	467 736	0.99378	5 941 079	63.36
15	5	0.00157	0.00781	93 330	729	464 828	0.99067	5 473 343	58.65
20	5	0.00218	0.01086	92 601	1 006	460 492	0.98854	5 008 514	54.09
25	5	0.00243	0.01206	91 596	1 105	455 216	0.98703	4 548 022	49.65
30	5	0.00280	0.01389	90 491	1 257	449 312	0.98455	4 092 806	45.23
35	5	0.00344	0.01704	89 234	1 521	442 369	0.98060	3 643 493	40.83
40	5	0.00441	0.02179	87 713	1 911	433 789	0.97474	3 201 125	36.50
45	5	0.00585	0.02881	85 802	2 472	422 830	0.96602	2 767 336	32.25
50	5	0.00802	0.03929	83 330	3 274	408 464	0.95357	2 344 506	28.14
55	5	0.01107	0.05385	80 056	4 311	389 500	0.93462	1 936 042	24.18
60	5	0.01614	0.07757	75 744	5 875	364 034	0.90691	1 546 542	20.42
65	5	0.02326	0.10991	69 869	7 680	330 147	0.86452	1 182 508	16.92
70	5	0.03578	0.16421	62 190	10 212	285 418	0.80315	852 361	13.71
75	5	0.05349	0.23590	51 977	12 262	229 233	0.59567 <sup>3</sup>	566 943	10.91
80	∞	0.11760	1.00000	39 716	39 716	337 710		337 710	8.50

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 23 / Table 23  
**HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD**  
**HONDURAS: ABRIDGED LIFE TABLES**  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.19469	0.17246	100 000	17 246	88 581	0.79186 <sup>1</sup>	4 049 986	40.50
1	4	0.03667	0.13619	82 754	11 270	307 350	0.88669 <sup>2</sup>	3 961 406	47.87
5	5	0.00724	0.03555	71 484	2 541	351 067	0.97295	3 654 056	51.12
10	5	0.00368	0.01824	68 943	1 257	341 570	0.97906	3 302 989	47.91
15	5	0.00480	0.02370	67 685	1 604	334 417	0.97140	2 961 419	43.75
20	5	0.00684	0.03363	66 082	2 222	324 852	0.96193	2 627 002	39.75
25	5	0.00872	0.04266	63 859	2 725	312 485	0.95267	2 302 150	36.05
30	5	0.01072	0.05221	61 135	3 192	297 695	0.94569	1 989 665	32.55
35	5	0.01163	0.05652	57 943	3 275	281 528	0.93872	1 691 970	29.20
40	5	0.01372	0.06633	54 668	3 626	264 276	0.92732	1 410 442	25.80
45	5	0.01655	0.07948	51 042	4 057	245 068	0.91146	1 146 166	22.46
50	5	0.02069	0.09838	46 985	4 622	223 370	0.88272	901 098	19.18
55	5	0.02970	0.13825	42 363	5 857	197 172	0.83673	677 728	16.00
60	5	0.04255	0.19231	36 506	7 020	164 979	0.77906	480 556	13.16
65	5	0.05882	0.25638	29 486	7 560	128 529	0.71202	315 578	10.70
70	5	0.07918	0.33048	21 926	7 246	91 515	0.63834	187 049	8.53
75	5	0.10259	0.40824	14 680	5 993	58 417	0.38852 <sup>3</sup>	95 534	6.51
80	∞	0.23404	1.00000	8 687	8 687	37 117		37 117	4.27
<b>MUJERES / FEMALES</b>									
0	1	0.18646	0.16596	100 000	16 596	89 004	0.80243 <sup>1</sup>	4 319 973	43.20
1	4	0.03265	0.12220	83 404	10 192	312 213	0.89826 <sup>2</sup>	4 230 969	50.73
5	5	0.00628	0.03093	73 212	2 264	360 399	0.97644	3 918 756	53.53
10	5	0.00322	0.01596	70 948	1 132	351 907	0.98180	3 558 358	50.15
15	5	0.00414	0.02047	69 815	1 429	345 503	0.97532	3 206 451	45.93
20	5	0.00588	0.02898	68 386	1 982	336 975	0.96716	2 860 948	41.84
25	5	0.00750	0.03682	66 404	2 445	325 907	0.95914	2 523 973	38.01
30	5	0.00922	0.04506	63 959	2 882	312 590	0.95311	2 198 066	34.37
35	5	0.01001	0.04881	61 077	2 981	297 931	0.94705	1 885 476	30.87
40	5	0.01180	0.05730	58 096	3 329	282 155	0.93719	1 587 545	27.33
45	5	0.01422	0.06865	54 766	3 760	264 433	0.92346	1 305 390	23.84
50	5	0.01776	0.08502	51 007	4 336	244 193	0.89804	1 040 957	20.41
55	5	0.02564	0.12047	46 670	5 622	219 296	0.85664	796 764	17.07
60	5	0.03701	0.16938	41 048	6 953	187 858	0.80399	577 469	14.07
65	5	0.05149	0.22807	34 095	7 776	151 036	0.74150	389 611	11.43
70	5	0.07001	0.29792	26 319	7 841	111 993	0.67059	238 575	9.06
75	5	0.09208	0.37426	18 478	6 916	75 101	0.40670 <sup>3</sup>	126 582	6.85
80	∞	0.22460	1.00000	11 562	11 562	51 480		51 480	4.45

<sup>1</sup>  $P(5,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 23 (continuación 1) / Table 23 (continued 1)  
**HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD**  
**HONDURAS: ABRIDGED LIFE TABLES**  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.17899	0.15979	100 000	15 979	89 275	0.80907 <sup>1</sup>	4 299 993	43.00
1	4	0.03146	0.11803	84 021	9 917	315 259	0.90133 <sup>2</sup>	4 210 718	50.12
5	5	0.00648	0.03187	74 104	2 361	364 618	0.97573	3 895 459	52.57
10	5	0.00331	0.01642	71 743	1 178	355 769	0.98112	3 530 841	49.22
15	5	0.00432	0.02137	70 565	1 508	349 054	0.97418	3 175 072	45.00
20	5	0.00617	0.03036	69 057	2 097	340 042	0.96553	2 826 018	40.92
25	5	0.00790	0.03871	66 960	2 592	328 320	0.95700	2 485 976	37.13
30	5	0.00972	0.04745	64 368	3 054	314 204	0.95055	2 157 656	33.52
35	5	0.01058	0.05154	61 314	3 160	298 668	0.94402	1 843 452	30.07
40	5	0.01251	0.06066	58 154	3 527	281 949	0.93329	1 544 784	26.56
45	5	0.01519	0.07315	54 626	3 996	263 141	0.91833	1 262 835	23.12
50	5	0.01904	0.09085	50 630	4 600	241 651	0.89112	999 694	19.75
55	5	0.02751	0.12871	46 030	5 925	215 339	0.84677	758 044	16.47
60	5	0.03989	0.18137	40 106	7 274	182 343	0.79035	542 704	13.53
65	5	0.05563	0.24419	32 832	8 017	144 116	0.72343	360 361	10.98
70	5	0.07603	0.31942	24 815	7 926	104 257	0.64858	216 246	8.71
75	5	0.09951	0.39843	16 888	6 729	67 619	0.39620 <sup>3</sup>	111 989	6.63
80	∞	0.22897	1.00000	10 159	10 159	44 370		44 370	4.37
<b>MUJERES / FEMALES</b>									
0	1	0.16410	0.14781	100 000	14 781	90 070	0.82338 <sup>1</sup>	4 619 987	46.20
1	4	0.02852	0.10762	85 219	9 171	321 619	0.91107 <sup>2</sup>	4 529 918	53.16
5	5	0.00551	0.02717	76 048	2 066	375 077	0.97932	4 208 299	55.34
10	5	0.00282	0.01402	73 982	1 037	367 319	0.98400	3 833 222	51.81
15	5	0.00363	0.01801	72 945	1 313	361 442	0.97826	3 465 904	47.51
20	5	0.00517	0.02554	71 632	1 829	353 585	0.97103	3 104 462	43.34
25	5	0.00661	0.03250	69 802	2 269	343 341	0.96388	2 750 876	39.41
30	5	0.00814	0.03987	67 534	2 692	330 938	0.95842	2 407 536	35.65
35	5	0.00886	0.04336	64 841	2 812	317 178	0.95290	2 076 598	32.03
40	5	0.01047	0.05101	62 030	3 164	302 239	0.94391	1 759 419	28.36
45	5	0.01268	0.06144	58 866	3 617	285 286	0.93124	1 457 181	24.75
50	5	0.01592	0.07655	55 249	4 230	265 671	0.90769	1 171 894	21.21
55	5	0.02314	0.10936	51 019	5 580	241 148	0.86910	906 223	17.76
60	5	0.03362	0.15509	45 440	7 047	209 581	0.81896	665 075	14.64
65	5	0.04737	0.21176	38 393	8 130	171 638	0.75788	455 494	11.86
70	5	0.06529	0.28063	30 263	8 493	130 082	0.68711	283 856	9.38
75	5	0.08714	0.35775	21 770	7 788	89 380	0.41876 <sup>3</sup>	153 774	7.06
80	∞	0.21713	1.00000	13 982	13 982	64 394		64 394	4.61

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 23 (continuación 2) / Table 23 (continued 2)  
HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD  
HONDURAS: ABRIDGED LIFE TABLES  
1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.15848	0.14308	100 000	14 308	90 287	0.83015 <sup>1</sup>	4 630 935	46.31
1	4	0.02559	0.09700	85 692	8 312	324 787	0.91943 <sup>2</sup>	4 540 648	52.99
5	5	0.00552	0.02722	77 380	2 106	381 632	0.97919	4 215 860	54.48
10	5	0.00286	0.01421	75 273	1 070	373 692	0.98358	3 834 228	50.94
15	5	0.00377	0.01865	74 203	1 384	367 557	0.97746	3 460 536	46.64
20	5	0.00537	0.02651	72 819	1 930	359 271	0.96977	3 092 979	42.47
25	5	0.00693	0.03406	70 889	2 415	348 408	0.96211	2 733 708	38.56
30	5	0.00855	0.04184	68 474	2 865	335 209	0.95628	2 385 300	34.83
35	5	0.00935	0.04567	65 609	2 996	320 555	0.95033	2 050 091	31.25
40	5	0.01107	0.05387	62 613	3 373	304 631	0.94049	1 729 536	27.62
45	5	0.01354	0.06546	59 240	3 878	286 504	0.92664	1 424 905	24.05
50	5	0.01706	0.08181	55 362	4 529	265 487	0.90154	1 138 401	20.56
55	5	0.02476	0.11659	50 833	5 927	239 347	0.85989	872 914	17.17
60	5	0.03638	0.16672	44 906	7 487	205 814	0.80596	633 567	14.11
65	5	0.05117	0.22682	37 419	8 487	165 878	0.74035	427 753	11.43
70	5	0.07117	0.30210	28 932	8 740	122 808	0.66490	261 875	9.05
75	5	0.09456	0.38239	20 192	7 721	81 655	0.41283 <sup>3</sup>	139 067	6.89
80	∞	0.21721	1.00000	12 471	12 471	57 412		57 412	4.60
<b>MUJERES / FEMALES</b>									
0	1	0.13964	0.12753	100 000	12 753	91 329	0.84620 <sup>1</sup>	4 978 905	49.79
1	4	0.02402	0.09135	87 247	7 970	331 770	0.92608 <sup>2</sup>	4 887 576	56.02
5	5	0.00466	0.02301	79 277	1 824	391 825	0.98245	4 555 806	57.47
10	5	0.00241	0.01197	77 453	927	384 947	0.98630	4 163 981	53.76
15	5	0.00311	0.01545	76 526	1 182	379 674	0.98134	3 779 034	49.38
20	5	0.00443	0.02191	75 344	1 651	372 591	0.97511	3 399 360	45.12
25	5	0.00566	0.02793	73 693	2 058	363 319	0.96891	3 026 769	41.07
30	5	0.00699	0.03434	71 635	2 460	352 023	0.96402	2 663 451	37.18
35	5	0.00768	0.03767	69 175	2 606	339 359	0.95901	2 311 427	33.41
40	5	0.00909	0.04445	66 569	2 959	325 448	0.95097	1 972 068	29.62
45	5	0.01106	0.05383	63 610	3 424	309 491	0.93951	1 646 620	25.89
50	5	0.01398	0.06753	60 186	4 065	290 770	0.91816	1 337 129	22.22
55	5	0.02043	0.09719	56 122	5 454	266 973	0.88302	1 046 360	18.64
60	5	0.02986	0.13891	50 667	7 038	235 741	0.83621	779 387	15.38
65	5	0.04265	0.19268	43 629	8 407	197 129	0.77745	543 646	12.46
70	5	0.05965	0.25954	35 222	9 141	153 258	0.70758	346 518	9.84
75	5	0.08101	0.33684	26 081	8 785	108 442	0.43888 <sup>3</sup>	193 259	7.41
80	∞	0.20392	1.00000	17 296	17 296	84 817		84 817	4.90

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 23 (continuación 3) / Table 23 (continued 3)  
HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD  
HONDURAS: ABRIDGED LIFE TABLES  
1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.13896	0.12704	100 000	12 704	91 425	0.84668 <sup>1</sup>	4 920 441	49.20
1	4	0.02192	0.08334	87 296	7 275	331 914	0.93414 <sup>2</sup>	4 829 016	55.32
5	5	0.00470	0.02324	80 021	1 860	395 456	0.98206	4 497 102	56.20
10	5	0.00252	0.01251	78 162	978	388 364	0.98536	4 101 646	52.48
15	5	0.00339	0.01681	77 184	1 297	382 677	0.97971	3 713 282	48.11
20	5	0.00482	0.02383	75 887	1 809	374 912	0.97270	3 330 605	43.89
25	5	0.00627	0.03085	74 078	2 285	364 677	0.96566	2 955 693	39.90
30	5	0.00774	0.03794	71 793	2 724	352 154	0.96027	2 591 016	36.09
35	5	0.00849	0.04159	69 069	2 872	338 163	0.95483	2 238 862	32.41
40	5	0.01003	0.04891	66 196	3 238	322 888	0.94591	1 900 700	28.71
45	5	0.01227	0.05954	62 959	3 749	305 423	0.93293	1 577 812	25.06
50	5	0.01560	0.07508	59 210	4 445	284 938	0.91007	1 272 389	21.49
55	5	0.02239	0.10600	54 765	5 805	259 312	0.87221	987 451	18.03
60	5	0.03294	0.15217	48 960	7 450	226 175	0.82254	728 139	14.87
65	5	0.04625	0.20730	41 510	8 605	186 037	0.76084	501 964	12.09
70	5	0.06494	0.27935	32 905	9 192	141 544	0.68685	315 927	9.60
75	5	0.08782	0.36004	23 713	8 538	97 220	0.44249 <sup>3</sup>	174 382	7.35
80	∞	0.19667	1.00000	15 175	15 175	77 162		77 162	5.08
<b>MUJERES / FEMALES</b>									
0	1	0.11947	0.11050	100 000	11 050	92 491	0.86392 <sup>1</sup>	5 297 405	52.97
1	4	0.02037	0.07775	88 950	6 916	339 471	0.94025 <sup>2</sup>	5 204 915	58.51
5	5	0.00396	0.01961	82 035	1 609	406 150	0.98489	4 865 444	59.31
10	5	0.00211	0.01051	80 426	845	400 015	0.98787	4 459 294	55.45
15	5	0.00277	0.01377	79 580	1 096	395 162	0.98344	4 059 279	51.01
20	5	0.00392	0.01939	78 484	1 522	388 617	0.97800	3 664 116	46.69
25	5	0.00499	0.02465	76 963	1 897	380 070	0.97253	3 275 499	42.56
30	5	0.00617	0.03036	75 065	2 279	369 628	0.96794	2 895 429	38.57
35	5	0.00688	0.03381	72 786	2 461	357 778	0.96314	2 525 801	34.70
40	5	0.00816	0.04001	70 325	2 814	344 591	0.95585	2 168 023	30.83
45	5	0.00993	0.04847	67 511	3 272	329 376	0.94544	1 823 432	27.01
50	5	0.01257	0.06096	64 239	3 916	311 406	0.92619	1 494 056	23.26
55	5	0.01830	0.08749	60 323	5 278	288 422	0.89469	1 182 650	19.61
60	5	0.02663	0.12484	55 045	6 872	258 047	0.85191	894 228	16.25
65	5	0.03827	0.17466	48 174	8 414	219 833	0.79684	636 180	13.21
70	5	0.05395	0.23768	39 760	9 450	175 173	0.72949	416 347	10.47
75	5	0.07438	0.31357	30 309	9 504	127 787	0.47015 <sup>3</sup>	241 175	7.96
80	∞	0.18349	1.00000	20 805	20 805	113 388		113 388	5.45

<sup>1</sup>  $P(b.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75.\infty) = T(80) / T(75)$

Cuadro 23 (continuación 4) / Table 23 (continued 4)  
HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD  
HONDURAS: ABRIDGED LIFE TABLES  
1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.12129	0.11216	100 000	11 216	92 472	0.86278 <sup>1</sup>	5 209 996	52.10
1	4	0.01851	0.07066	88 784	6 274	338 919	0.94698 <sup>2</sup>	5 117 524	57.64
5	5	0.00395	0.01955	82 510	1 613	408 518	0.98472	4 778 605	57.92
10	5	0.00220	0.01092	80 897	884	402 277	0.98700	4 370 087	54.02
15	5	0.00304	0.01510	80 014	1 208	397 048	0.98180	3 967 810	49.59
20	5	0.00432	0.02135	78 806	1 682	389 821	0.97542	3 570 762	45.31
25	5	0.00565	0.02787	77 123	2 150	380 241	0.96895	3 180 941	41.25
30	5	0.00698	0.03432	74 974	2 573	368 434	0.96397	2 800 699	37.36
35	5	0.00771	0.03780	72 400	2 737	355 158	0.95901	2 432 265	33.59
40	5	0.00906	0.04431	69 663	3 086	340 600	0.95093	2 077 107	29.82
45	5	0.01111	0.05405	66 577	3 598	323 887	0.93876	1 736 507	26.08
50	5	0.01426	0.06883	62 978	4 335	304 054	0.91799	1 412 620	22.43
55	5	0.02021	0.09617	58 643	5 640	279 117	0.88365	1 108 566	18.90
60	5	0.02980	0.13867	53 004	7 350	246 643	0.83795	829 449	15.65
65	5	0.04179	0.18920	45 654	8 637	206 674	0.77988	582 806	12.77
70	5	0.05931	0.25826	37 016	9 560	161 181	0.70722	376 132	10.16
75	5	0.08173	0.33932	27 456	9 317	113 990	0.46969 <sup>3</sup>	214 951	7.83
80	∞	0.17967	1.00000	18 140	18 140	100 961		100 961	5.57
<b>MUJERES / FEMALES</b>									
0	1	0.10127	0.09475	100 000	9 475	93 564	0.88109 <sup>1</sup>	5 615 992	56.16
1	4	0.01700	0.06517	90 525	5 899	346 984	0.95255 <sup>2</sup>	5 522 429	61.00
5	5	0.00332	0.01648	84 626	1 394	419 642	0.98715	5 175 445	61.16
10	5	0.00184	0.00916	83 231	762	414 251	0.98932	4 755 803	57.14
15	5	0.00246	0.01222	82 469	1 008	409 825	0.98537	4 341 552	52.64
20	5	0.00344	0.01706	81 461	1 389	403 832	0.98068	3 931 727	48.27
25	5	0.00437	0.02163	80 072	1 732	396 029	0.97587	3 527 895	44.06
30	5	0.00541	0.02668	78 340	2 090	386 474	0.97156	3 131 866	39.98
35	5	0.00614	0.03025	76 250	2 306	375 482	0.96697	2 745 392	36.01
40	5	0.00731	0.03590	73 943	2 655	363 079	0.96036	2 369 909	32.05
45	5	0.00890	0.04352	71 288	3 102	348 687	0.95093	2 006 830	28.15
50	5	0.01129	0.05488	68 186	3 742	331 576	0.93363	1 658 143	24.32
55	5	0.01635	0.07853	64 444	5 061	309 569	0.90550	1 326 567	20.58
60	5	0.02369	0.11182	59 383	6 640	280 316	0.86646	1 016 998	17.13
65	5	0.03431	0.15799	52 743	8 333	242 882	0.81481	736 682	13.97
70	5	0.04880	0.21748	44 410	9 658	197 904	0.74978	493 800	11.12
75	5	0.06840	0.29206	34 752	10 150	148 385	0.49852 <sup>3</sup>	295 896	8.51
80	∞	0.16678	1.00000	24 602	24 602	147 512		147 512	6.00

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 23 (continuación 5) / Table 23 (continued 5)  
**HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD**  
**HONDURAS: ABRIDGED LIFE TABLES**  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.09439	0.08856	100 000	8 856	93 827	0.88953 <sup>1</sup>	5 562 902	55.63
1	4	0.01483	0.05712	91 144	5 206	350 937	0.95828 <sup>2</sup>	5 469 075	60.00
5	5	0.00327	0.01621	85 938	1 393	426 207	0.98712	5 118 138	59.56
10	5	0.00191	0.00949	84 545	802	420 718	0.98849	4 691 931	55.50
15	5	0.00273	0.01355	83 742	1 135	415 874	0.98369	4 271 213	51.00
20	5	0.00386	0.01911	82 607	1 578	409 091	0.97789	3 855 338	46.67
25	5	0.00510	0.02518	81 029	2 040	400 044	0.97192	3 446 248	42.53
30	5	0.00631	0.03105	78 989	2 453	388 812	0.96731	3 046 203	38.56
35	5	0.00700	0.03438	76 536	2 631	376 101	0.96279	2 657 392	34.72
40	5	0.00819	0.04015	73 905	2 967	362 106	0.95548	2 281 290	30.87
45	5	0.01006	0.04909	70 938	3 482	345 983	0.94404	1 919 184	27.05
50	5	0.01305	0.06319	67 456	4 263	326 622	0.92515	1 573 201	23.32
55	5	0.01825	0.08729	63 193	5 516	302 175	0.89402	1 246 579	19.73
60	5	0.02700	0.12647	57 677	7 294	270 149	0.85191	944 404	16.37
65	5	0.03784	0.17283	50 383	8 708	230 144	0.79712	674 255	13.38
70	5	0.05434	0.23920	41 675	9 969	183 453	0.72563	444 111	10.66
75	5	0.07636	0.32060	31 706	10 165	133 119	0.48929 <sup>3</sup>	260 657	8.22
80	∞	0.16890	1.00000	21 541	21 541	127 538		127 538	5.92
<b>MUJERES / FEMALES</b>									
0	1	0.07711	0.07311	100 000	7 311	94 811	0.90599 <sup>1</sup>	5 985 983	59.86
1	4	0.01347	0.05205	92 689	4 824	358 184	0.96325 <sup>2</sup>	5 891 172	63.56
5	5	0.00273	0.01356	87 865	1 192	436 345	0.98925	5 532 988	62.97
10	5	0.00159	0.00790	86 673	685	431 653	0.99066	5 096 643	58.80
15	5	0.00217	0.01078	85 988	927	427 622	0.98717	4 664 990	54.25
20	5	0.00300	0.01489	85 061	1 267	422 137	0.98316	4 237 368	49.82
25	5	0.00380	0.01882	83 794	1 577	415 029	0.97898	3 815 230	45.53
30	5	0.00471	0.02327	82 217	1 913	406 305	0.97492	3 400 201	41.36
35	5	0.00546	0.02694	80 304	2 163	396 113	0.97052	2 993 897	37.28
40	5	0.00652	0.03210	78 141	2 508	384 435	0.96455	2 597 783	33.24
45	5	0.00794	0.03892	75 633	2 943	370 806	0.95603	2 213 348	29.26
50	5	0.01010	0.04924	72 690	3 579	354 500	0.94054	1 842 542	25.35
55	5	0.01455	0.07021	69 111	4 853	333 421	0.91556	1 488 041	21.53
60	5	0.02100	0.09974	64 258	6 409	305 267	0.87999	1 154 620	17.97
65	5	0.03069	0.14253	57 849	8 245	268 631	0.83150	849 353	14.68
70	5	0.04414	0.19879	49 604	9 861	223 368	0.76861	580 722	11.71
75	5	0.06299	0.27209	39 743	10 814	171 682	0.51958 <sup>3</sup>	357 354	8.99
80	∞	0.15581	1.00000	28 929	28 929	185 672		185 672	6.42

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 23 (continuación 6) / Table 23 (continued 6)  
HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD  
HONDURAS: ABRIDGED LIFE TABLES  
1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07573	0.07173	100 000	7 173	94 723	0.91286 <sup>1</sup>	5 943 943	59.44
1	4	0.01029	0.04011	92 827	3 723	361 705	0.97010 <sup>2</sup>	5 849 220	63.01
5	5	0.00248	0.01230	89 104	1 096	442 779	0.98993	5 487 515	61.59
10	5	0.00157	0.00781	88 008	688	438 320	0.99023	5 044 736	57.32
15	5	0.00236	0.01175	87 320	1 026	434 037	0.98590	4 606 416	52.75
20	5	0.00332	0.01648	86 295	1 422	427 918	0.98077	4 172 379	48.35
25	5	0.00445	0.02202	84 873	1 869	419 691	0.97541	3 744 461	44.12
30	5	0.00552	0.02722	83 004	2 259	409 371	0.97123	3 324 770	40.06
35	5	0.00617	0.03036	80 744	2 452	397 593	0.96722	2 915 400	36.11
40	5	0.00718	0.03527	78 293	2 761	384 561	0.96080	2 517 807	32.16
45	5	0.00885	0.04327	75 532	3 268	369 487	0.95023	2 133 246	28.24
50	5	0.01164	0.05657	72 263	4 088	351 096	0.93357	1 763 759	24.41
55	5	0.01599	0.07688	68 175	5 241	327 773	0.90618	1 412 663	20.72
60	5	0.02377	0.11217	62 934	7 059	297 023	0.86833	1 084 890	17.24
65	5	0.03329	0.15365	55 875	8 585	257 912	0.81738	787 867	14.10
70	5	0.04864	0.21685	47 290	10 255	210 813	0.74723	529 955	11.21
75	5	0.07021	0.29865	37 035	11 060	157 524	0.50641 <sup>3</sup>	319 142	8.62
80	∞	0.16072	1.00000	25 975	25 975	161 618		161 618	6.22
<b>MUJERES / FEMALES</b>									
0	1	0.06053	0.05789	100 000	5 789	95 638	0.92728 <sup>1</sup>	6 378 917	63.79
1	4	0.00931	0.03635	94 211	3 425	368 000	0.97405 <sup>2</sup>	6 283 279	66.69
5	5	0.00206	0.01024	90 786	930	451 608	0.99163	5 915 279	65.16
10	5	0.00130	0.00648	89 857	582	447 828	0.99219	5 463 671	60.80
15	5	0.00184	0.00914	89 274	816	444 333	0.98923	5 015 843	56.18
20	5	0.00250	0.01242	88 459	1 099	439 546	0.98599	4 571 510	51.68
25	5	0.00315	0.01561	87 360	1 364	433 389	0.98252	4 131 964	47.30
30	5	0.00391	0.01938	85 996	1 666	425 813	0.97875	3 698 575	43.01
35	5	0.00469	0.02317	84 330	1 954	416 763	0.97457	3 272 762	38.81
40	5	0.00563	0.02775	82 376	2 286	406 163	0.96933	2 855 998	34.67
45	5	0.00685	0.03367	80 090	2 697	393 706	0.96184	2 449 835	30.59
50	5	0.00875	0.04281	77 393	3 313	378 682	0.94843	2 056 129	26.57
55	5	0.01253	0.06073	74 080	4 499	359 153	0.92705	1 677 447	22.64
60	5	0.01797	0.08597	69 581	5 982	332 951	0.89545	1 318 294	18.95
65	5	0.02664	0.12489	63 599	7 943	298 140	0.85056	985 343	15.49
70	5	0.03896	0.17750	55 657	9 879	253 585	0.79008	687 203	12.35
75	5	0.05697	0.24932	45 777	11 413	200 353	0.53795 <sup>3</sup>	433 617	9.47
80	∞	0.14732	1.00000	34 364	34 364	233 264		233 264	6.79

<sup>1</sup>  $P(0.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0.4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75.\infty) = T(80) / T(75)$

Cuadro 23 (continuación 7) / Table 23 (continued 7)  
HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD  
HONDURAS: ABRIDGED LIFE TABLES  
1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06168	0.05887	100 000	5 887	95 443	0.93261 <sup>1</sup>	6 323 953	63.24
1	4	0.00594	0.02340	94 113	2 202	370 861	0.98136 <sup>2</sup>	6 228 510	66.18
5	5	0.00170	0.00846	91 911	778	457 610	0.99268	5 857 650	63.73
10	5	0.00124	0.00616	91 133	562	454 262	0.99194	5 400 039	59.25
15	5	0.00200	0.00997	90 571	903	450 600	0.98808	4 945 777	54.61
20	5	0.00280	0.01390	89 669	1 246	445 228	0.98361	4 495 177	50.13
25	5	0.00382	0.01891	88 422	1 672	437 931	0.97884	4 049 949	45.80
30	5	0.00475	0.02346	86 750	2 035	428 663	0.97508	3 612 018	41.64
35	5	0.00535	0.02642	84 715	2 238	417 981	0.97158	3 183 355	37.58
40	5	0.00619	0.03048	82 477	2 514	406 102	0.96604	2 765 374	33.53
45	5	0.00766	0.03756	79 964	3 003	392 310	0.95631	2 359 272	29.50
50	5	0.01027	0.05007	76 960	3 854	375 168	0.94185	1 966 962	25.56
55	5	0.01379	0.06665	73 107	4 873	353 353	0.91816	1 591 793	21.77
60	5	0.02064	0.09812	68 234	6 695	324 434	0.88449	1 238 440	18.15
65	5	0.02891	0.13480	61 539	8 296	286 957	0.83732	914 006	14.85
70	5	0.04319	0.19490	53 244	10 377	240 275	0.76845	627 048	11.78
75	5	0.06433	0.27709	42 867	11 878	184 638	0.52262 <sup>3</sup>	386 773	9.02
80	ω	0.15331	1.00000	30 989	30 989	202 135		202 135	6.52
<b>MUJERES / FEMALES</b>									
0	1	0.04857	0.04676	100 000	4 676	96 273	0.94496 <sup>1</sup>	6 770 936	67.71
1	4	0.00529	0.02087	95 324	1 989	376 206	0.98428 <sup>2</sup>	6 674 663	70.02
5	5	0.00140	0.00696	93 335	650	465 049	0.99398	6 298 457	67.48
10	5	0.00102	0.00507	92 685	470	462 249	0.99371	5 833 408	62.94
15	5	0.00151	0.00752	92 215	693	459 340	0.99125	5 371 159	58.25
20	5	0.00201	0.00998	91 521	914	455 322	0.98879	4 911 819	53.67
25	5	0.00251	0.01245	90 608	1 128	450 217	0.98601	4 456 497	49.18
30	5	0.00313	0.01554	89 479	1 390	443 920	0.98252	4 006 281	44.77
35	5	0.00393	0.01945	88 089	1 713	436 162	0.97856	3 562 361	40.44
40	5	0.00475	0.02347	86 376	2 027	426 811	0.97405	3 126 199	36.19
45	5	0.00578	0.02850	84 349	2 404	415 733	0.96758	2 699 388	32.00
50	5	0.00743	0.03646	81 945	2 988	402 254	0.95622	2 283 654	27.87
55	5	0.01055	0.05137	78 957	4 056	384 644	0.93840	1 881 400	23.83
60	5	0.01502	0.07238	74 901	5 422	360 950	0.91072	1 496 756	19.98
65	5	0.02272	0.10749	69 479	7 468	328 726	0.86939	1 135 806	16.35
70	5	0.03396	0.15651	62 011	9 705	285 792	0.81130	807 080	13.02
75	5	0.05118	0.22686	52 306	11 866	231 863	0.55521 <sup>3</sup>	521 287	9.97
80	ω	0.13972	1.00000	40 439	40 439	289 425		289 425	7.16

<sup>1</sup>  $P(b.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 23 (continuación 8) / Table 23 (continued 8)  
HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD  
HONDURAS: ABRIDGED LIFE TABLES  
1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05011	0.04820	100 000	4 820	96 186	0.94494 <sup>1</sup>	6 542 961	65.43
1	4	0.00472	0.01865	95 180	1 775	376 284	0.98495 <sup>2</sup>	6 446 775	67.73
5	5	0.00143	0.00714	93 405	667	465 357	0.99372	6 070 491	64.99
10	5	0.00108	0.00541	92 738	501	462 436	0.99286	5 605 134	60.44
15	5	0.00179	0.00889	92 237	820	459 133	0.98937	5 142 698	55.76
20	5	0.00249	0.01239	91 416	1 133	454 250	0.98534	4 683 565	51.23
25	5	0.00342	0.01696	90 284	1 531	447 592	0.98099	4 229 315	46.84
30	5	0.00426	0.02109	88 753	1 872	439 084	0.97751	3 781 723	42.61
35	5	0.00484	0.02392	86 881	2 078	429 209	0.97421	3 342 639	38.47
40	5	0.00562	0.02771	84 803	2 350	418 138	0.96900	2 913 430	34.36
45	5	0.00700	0.03439	82 453	2 836	405 174	0.95977	2 495 292	30.26
50	5	0.00947	0.04627	79 617	3 684	388 876	0.94621	2 090 118	26.25
55	5	0.01273	0.06168	75 933	4 683	367 958	0.92404	1 701 242	22.40
60	5	0.01911	0.09119	71 250	6 497	340 008	0.89222	1 333 284	18.71
65	5	0.02690	0.12605	64 753	8 162	303 361	0.84703	993 276	15.34
70	5	0.04047	0.18377	56 591	10 400	256 956	0.78013	689 915	12.19
75	5	0.06085	0.26408	46 191	12 198	200 460	0.53700 <sup>3</sup>	432 959	9.37
80	∞	0.14621	1.00000	33 993	33 993	232 498		232 498	6.84
<b>MUJERES / FEMALES</b>									
0	1	0.03878	0.03760	100 000	3 760	96 946	0.95572 <sup>1</sup>	7 005 905	70.06
1	4	0.00420	0.01664	96 240	1 601	380 914	0.98734 <sup>2</sup>	6 908 959	71.79
5	5	0.00117	0.00585	94 639	553	471 809	0.99487	6 528 045	68.98
10	5	0.00088	0.00441	94 085	415	469 389	0.99449	6 056 236	64.37
15	5	0.00133	0.00661	93 670	619	466 804	0.99233	5 586 847	59.64
20	5	0.00176	0.00874	93 051	813	463 224	0.99019	5 120 043	55.02
25	5	0.00219	0.01090	92 238	1 005	458 679	0.98775	4 656 819	50.49
30	5	0.00274	0.01363	91 233	1 243	453 059	0.98457	4 198 139	46.02
35	5	0.00348	0.01725	89 990	1 552	446 070	0.98094	3 745 080	41.62
40	5	0.00423	0.02091	88 438	1 849	437 566	0.97683	3 299 010	37.30
45	5	0.00516	0.02548	86 589	2 206	427 428	0.97093	2 861 445	33.05
50	5	0.00666	0.03275	84 383	2 763	415 004	0.96065	2 434 017	28.85
55	5	0.00945	0.04617	81 619	3 769	398 674	0.94455	2 019 012	24.74
60	5	0.01347	0.06517	77 850	5 073	376 569	0.91928	1 620 338	20.81
65	5	0.02047	0.09737	72 777	7 086	346 170	0.88104	1 243 769	17.09
70	5	0.03077	0.14287	65 691	9 386	304 991	0.82649	897 599	13.66
75	5	0.04674	0.20926	56 306	11 782	252 071	0.57464 <sup>3</sup>	592 607	10.52
80	∞	0.13074	1.00000	44 523	44 523	340 536		340 536	7.65

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 23 (continuación 9) / Table 23 (continued 9)  
**HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD**  
**HONDURAS: ABRIDGED LIFE TABLES**  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04096	0.03965	100 000	3 965	96 805	0.95435 <sup>1</sup>	6 749 947	67.50
1	4	0.00403	0.01598	96 035	1 535	380 372	0.98715 <sup>2</sup>	6 653 142	69.28
5	5	0.00124	0.00616	94 500	582	471 046	0.99458	6 272 770	66.38
10	5	0.00094	0.00467	93 918	439	468 492	0.99382	5 801 724	61.77
15	5	0.00154	0.00769	93 479	719	465 597	0.99079	5 333 232	57.05
20	5	0.00216	0.01073	92 760	996	461 311	0.98728	4 867 635	52.48
25	5	0.00297	0.01473	91 764	1 352	455 442	0.98344	4 406 324	48.02
30	5	0.00372	0.01842	90 413	1 665	447 900	0.98027	3 950 882	43.70
35	5	0.00426	0.02107	88 748	1 870	439 063	0.97714	3 502 981	39.47
40	5	0.00500	0.02469	86 877	2 145	429 024	0.97219	3 063 919	35.27
45	5	0.00630	0.03100	84 732	2 627	417 094	0.96355	2 634 895	31.10
50	5	0.00860	0.04208	82 105	3 455	401 889	0.95076	2 217 801	27.01
55	5	0.01167	0.05672	78 650	4 461	382 098	0.92993	1 815 912	23.09
60	5	0.01758	0.08422	74 189	6 248	355 326	0.89984	1 433 814	19.33
65	5	0.02498	0.11757	67 941	7 988	319 737	0.85672	1 078 488	15.87
70	5	0.03774	0.17242	59 954	10 337	273 926	0.79264	758 750	12.66
75	5	0.05704	0.24959	49 617	12 384	217 124	0.55216 <sup>3</sup>	484 824	9.77
80	∞	0.13908	1.00000	37 233	37 233	267 700		267 700	7.19
<b>MUJERES / FEMALES</b>									
0	1	0.03097	0.03020	100 000	3 020	97 514	0.96397 <sup>1</sup>	7 229 965	72.30
1	4	0.00360	0.01428	96 980	1 385	384 471	0.98919 <sup>2</sup>	7 132 451	73.55
5	5	0.00101	0.00503	95 595	481	476 774	0.99558	6 747 980	70.59
10	5	0.00076	0.00380	95 114	361	474 668	0.99526	6 271 206	65.93
15	5	0.00114	0.00569	94 753	539	472 416	0.99339	5 796 538	61.18
20	5	0.00151	0.00754	94 214	710	469 292	0.99152	5 324 122	56.51
25	5	0.00189	0.00942	93 503	881	465 314	0.98939	4 854 829	51.92
30	5	0.00238	0.01182	92 622	1 094	460 375	0.98660	4 389 515	47.39
35	5	0.00302	0.01501	91 528	1 373	454 206	0.98337	3 929 140	42.93
40	5	0.00369	0.01827	90 154	1 648	446 653	0.97968	3 474 934	38.54
45	5	0.00453	0.02240	88 507	1 982	437 578	0.97436	3 028 281	34.22
50	5	0.00588	0.02896	86 524	2 506	426 357	0.96511	2 590 703	29.94
55	5	0.00837	0.04099	84 018	3 444	411 482	0.95063	2 164 346	25.76
60	5	0.01197	0.05811	80 575	4 682	391 168	0.92784	1 752 864	21.75
65	5	0.01821	0.08708	75 893	6 609	362 942	0.89319	1 361 695	17.94
70	5	0.02745	0.12842	69 284	8 898	324 176	0.84313	998 753	14.42
75	5	0.04187	0.18951	60 386	11 444	273 322	0.59482 <sup>3</sup>	674 577	11.17
80	∞	0.12197	1.00000	48 942	48 942	401 255		401 255	8.20

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 23 (continuación 10) / Table 23 (continued 10)  
**HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD**  
**HONDURAS: ABRIDGED LIFE TABLES**  
**2000-2005**

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03656	0.03550	100 000	3 550	97 112	0.95899 <sup>1</sup>	6 860 978	68.61
1	4	0.00367	0.01457	96 450	1 405	382 383	0.98830 <sup>2</sup>	6 763 866	70.13
5	5	0.00113	0.00565	95 045	537	473 884	0.99503	6 381 482	67.14
10	5	0.00086	0.00429	94 509	405	471 530	0.99433	5 907 598	62.51
15	5	0.00142	0.00705	94 103	664	468 857	0.99155	5 436 069	57.77
20	5	0.00198	0.00986	93 439	921	464 895	0.98831	4 967 212	53.16
25	5	0.00273	0.01355	92 519	1 254	459 458	0.98474	4 502 317	48.66
30	5	0.00343	0.01700	91 265	1 551	452 445	0.98173	4 042 858	44.30
35	5	0.00395	0.01956	89 713	1 755	444 179	0.97869	3 590 413	40.02
40	5	0.00467	0.02310	87 958	2 032	434 712	0.97389	3 146 234	35.77
45	5	0.00593	0.02920	85 927	2 509	423 360	0.96554	2 711 522	31.56
50	5	0.00814	0.03987	83 417	3 326	408 772	0.95316	2 288 162	27.43
55	5	0.01112	0.05409	80 092	4 332	389 627	0.93306	1 879 389	23.47
60	5	0.01678	0.08053	75 759	6 101	363 545	0.90388	1 489 762	19.66
65	5	0.02397	0.11307	69 659	7 877	328 602	0.86186	1 126 217	16.17
70	5	0.03630	0.16640	61 782	10 281	283 209	0.79927	797 615	12.91
75	5	0.05504	0.24191	51 501	12 459	226 360	0.55996 <sup>3</sup>	514 407	9.99
80	∞	0.13554	1.00000	39 043	39 043	288 046		288 046	7.38
<b>MUJERES / FEMALES</b>									
0	1	0.02730	0.02670	100 000	2 670	97 787	0.96790 <sup>1</sup>	7 343 954	73.44
1	4	0.00331	0.01312	97 330	1 277	386 161	0.99008 <sup>2</sup>	7 246 167	74.45
5	5	0.00093	0.00464	96 053	445	479 150	0.99593	6 860 005	71.42
10	5	0.00070	0.00350	95 607	334	477 201	0.99563	6 380 855	66.74
15	5	0.00105	0.00525	95 273	500	475 115	0.99390	5 903 655	61.97
20	5	0.00140	0.00695	94 773	659	472 218	0.99217	5 428 539	57.28
25	5	0.00175	0.00870	94 114	819	468 523	0.99019	4 956 321	52.66
30	5	0.00220	0.01093	93 295	1 020	463 926	0.98759	4 487 798	48.10
35	5	0.00280	0.01391	92 275	1 283	458 168	0.98456	4 023 872	43.61
40	5	0.00343	0.01699	90 992	1 546	451 095	0.98108	3 565 704	39.19
45	5	0.00422	0.02089	89 446	1 869	442 558	0.97603	3 114 609	34.82
50	5	0.00550	0.02711	87 577	2 375	431 949	0.96729	2 672 051	30.51
55	5	0.00784	0.03845	85 203	3 276	417 822	0.95360	2 240 101	26.29
60	5	0.01124	0.05466	81 926	4 478	398 437	0.93203	1 822 279	22.24
65	5	0.01711	0.08205	77 448	6 355	371 356	0.89913	1 423 843	18.38
70	5	0.02584	0.12136	71 094	8 628	333 898	0.85128	1 052 487	14.80
75	5	0.03953	0.17986	62 466	11 235	284 240	0.60445 <sup>3</sup>	718 589	11.50
80	∞	0.11795	1.00000	51 230	51 230	434 349		434 349	8.48

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 23 (continuación 11) / Table 23 (continued 11)  
HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD  
HONDURAS: ABRIDGED LIFE TABLES  
2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03265	0.03180	100 000	3 180	97 389	0.96317 <sup>1</sup>	6 967 913	69.68
1	4	0.00333	0.01321	96 820	1 279	384 198	0.98938 <sup>2</sup>	6 870 524	70.96
5	5	0.00103	0.00515	95 541	492	476 473	0.99546	6 486 327	67.89
10	5	0.00079	0.00392	95 049	372	474 312	0.99482	6 009 854	63.23
15	5	0.00129	0.00645	94 676	610	471 855	0.99227	5 535 542	58.47
20	5	0.00181	0.00902	94 066	848	468 209	0.98929	5 063 687	53.83
25	5	0.00250	0.01242	93 218	1 158	463 192	0.98598	4 595 479	49.30
30	5	0.00315	0.01564	92 059	1 440	456 697	0.98313	4 132 286	44.89
35	5	0.00366	0.01812	90 619	1 642	448 991	0.98017	3 675 589	40.56
40	5	0.00436	0.02157	88 977	1 919	440 088	0.97550	3 226 599	36.26
45	5	0.00557	0.02749	87 058	2 393	429 307	0.96745	2 786 511	32.01
50	5	0.00770	0.03775	84 665	3 196	415 334	0.95547	2 357 204	27.84
55	5	0.01059	0.05158	81 469	4 202	396 838	0.93605	1 941 870	23.84
60	5	0.01602	0.07700	77 267	5 949	371 459	0.90775	1 545 031	20.00
65	5	0.02301	0.10878	71 317	7 758	337 191	0.86677	1 173 572	16.46
70	5	0.03494	0.16065	63 559	10 211	292 268	0.80562	836 382	13.16
75	5	0.05315	0.23457	53 348	12 514	235 456	0.56727 <sup>3</sup>	544 113	10.20
80	∞	0.13230	1.00000	40 834	40 834	308 657		308 657	7.56
<b>MUJERES / FEMALES</b>									
0	1	0.02407	0.02360	100 000	2 360	98 032	0.97142 <sup>1</sup>	7 453 961	74.54
1	4	0.00303	0.01203	97 640	1 174	387 677	0.99093 <sup>2</sup>	7 355 930	75.34
5	5	0.00085	0.00426	96 466	411	481 302	0.99626	6 968 253	72.24
10	5	0.00064	0.00321	96 055	309	479 504	0.99598	6 486 951	67.53
15	5	0.00097	0.00482	95 746	462	477 578	0.99439	6 007 447	62.74
20	5	0.00128	0.00640	95 285	609	474 901	0.99279	5 529 869	58.04
25	5	0.00161	0.00802	94 675	759	471 479	0.99095	5 054 968	53.39
30	5	0.00203	0.01009	93 916	948	467 212	0.98853	4 583 489	48.80
35	5	0.00259	0.01287	92 969	1 196	461 853	0.98570	4 116 277	44.28
40	5	0.00318	0.01576	91 773	1 447	455 247	0.98240	3 654 423	39.82
45	5	0.00393	0.01946	90 326	1 758	447 235	0.97762	3 199 177	35.42
50	5	0.00514	0.02535	88 568	2 246	437 226	0.96937	2 751 942	31.07
55	5	0.00734	0.03604	86 322	3 111	423 833	0.95643	2 314 717	26.81
60	5	0.01055	0.05137	83 211	4 275	405 367	0.93602	1 890 884	22.72
65	5	0.01607	0.07727	78 936	6 099	379 432	0.90479	1 485 516	18.82
70	5	0.02432	0.11465	72 837	8 351	343 308	0.85904	1 106 084	15.19
75	5	0.03732	0.17068	64 486	11 007	294 915	0.61337 <sup>3</sup>	762 776	11.83
80	∞	0.11431	1.00000	53 480	53 480	467 861		467 861	8.75

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 23 (continuación 12) / Table 23 (continued 12)  
HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD  
HONDURAS: ABRIDGED LIFE TABLES  
2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02908	0.02840	100 000	2 840	97 649	0.96702 <sup>1</sup>	7 067 935	70.68
1	4	0.00302	0.01198	97 160	1 164	385 859	0.99037 <sup>2</sup>	6 970 287	71.74
5	5	0.00094	0.00470	95 996	451	478 850	0.99586	6 584 428	68.59
10	5	0.00072	0.00358	95 544	342	476 867	0.99526	6 105 578	63.90
15	5	0.00118	0.00589	95 202	561	474 609	0.99293	5 628 711	59.12
20	5	0.00166	0.00825	94 641	781	471 253	0.99018	5 154 103	54.46
25	5	0.00229	0.01140	93 860	1 070	466 625	0.98710	4 682 850	49.89
30	5	0.00290	0.01441	92 790	1 337	460 607	0.98440	4 216 225	45.44
35	5	0.00339	0.01681	91 453	1 537	453 421	0.98152	3 755 617	41.07
40	5	0.00408	0.02018	89 915	1 814	445 042	0.97698	3 302 196	36.73
45	5	0.00525	0.02593	88 101	2 284	434 796	0.96919	2 857 154	32.43
50	5	0.00730	0.03582	85 817	3 074	421 399	0.95756	2 422 359	28.23
55	5	0.01011	0.04930	82 743	4 079	403 516	0.93877	2 000 959	24.18
60	5	0.01532	0.07379	78 664	5 804	378 807	0.91126	1 597 443	20.31
65	5	0.02214	0.10488	72 859	7 641	345 193	0.87125	1 218 636	16.73
70	5	0.03370	0.15542	65 218	10 136	300 750	0.81140	873 443	13.39
75	5	0.05144	0.22790	55 082	12 553	244 027	0.57390 <sup>3</sup>	572 693	10.40
80	∞	0.12940	1.00000	42 529	42 529	328 667		328 667	7.73
<b>MUJERES / FEMALES</b>									
0	1	0.02107	0.02070	100 000	2 070	98 263	0.97470 <sup>1</sup>	7 557 907	75.58
1	4	0.00278	0.01103	97 930	1 080	389 087	0.99170 <sup>2</sup>	7 459 644	76.17
5	5	0.00078	0.00391	96 850	379	483 303	0.99657	7 070 558	73.01
10	5	0.00059	0.00295	96 471	285	481 643	0.99631	6 587 255	68.28
15	5	0.00089	0.00443	96 186	426	479 864	0.99484	6 105 612	63.48
20	5	0.00118	0.00589	95 760	564	477 388	0.99336	5 625 747	58.75
25	5	0.00148	0.00740	95 196	704	474 218	0.99164	5 148 359	54.08
30	5	0.00187	0.00932	94 492	881	470 255	0.98939	4 674 141	49.47
35	5	0.00240	0.01192	93 611	1 115	465 264	0.98673	4 203 885	44.91
40	5	0.00295	0.01465	92 495	1 355	459 088	0.98361	3 738 621	40.42
45	5	0.00367	0.01816	91 140	1 655	451 563	0.97907	3 279 532	35.98
50	5	0.00481	0.02375	89 485	2 126	442 110	0.97126	2 827 970	31.60
55	5	0.00689	0.03385	87 359	2 957	429 403	0.95901	2 385 859	27.31
60	5	0.00992	0.04839	84 402	4 084	411 800	0.93965	1 956 456	23.18
65	5	0.01514	0.07292	80 318	5 857	386 949	0.90995	1 544 655	19.23
70	5	0.02295	0.10854	74 462	8 082	352 103	0.86611	1 157 706	15.55
75	5	0.03533	0.16233	66 380	10 776	304 959	0.62145 <sup>3</sup>	805 603	12.14
80	∞	0.11107	1.00000	55 604	55 604	500 644		500 644	9.00

<sup>1</sup>  $P(0,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 23 (continuación 13) / Table 23 (continued 13)  
HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD  
HONDURAS: ABRIDGED LIFE TABLES  
2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02553	0.02500	100 000	2 500	97 914	0.97080 <sup>1</sup>	7 161 954	71.62
1	4	0.00274	0.01089	97 500	1 062	387 485	0.99126 <sup>2</sup>	7 064 041	72.45
5	5	0.00086	0.00430	96 438	415	481 154	0.99621	6 676 556	69.23
10	5	0.00066	0.00328	96 024	315	479 330	0.99566	6 195 402	64.52
15	5	0.00108	0.00540	95 708	517	477 250	0.99351	5 716 072	59.72
20	5	0.00152	0.00758	95 192	721	474 155	0.99097	5 238 822	55.03
25	5	0.00211	0.01049	94 470	991	469 875	0.98811	4 764 667	50.44
30	5	0.00268	0.01331	93 480	1 244	464 287	0.98553	4 294 792	45.94
35	5	0.00315	0.01564	92 235	1 443	457 568	0.98272	3 830 506	41.53
40	5	0.00382	0.01894	90 792	1 720	449 661	0.97829	3 372 938	37.15
45	5	0.00497	0.02454	89 072	2 186	439 898	0.97074	2 923 276	32.82
50	5	0.00694	0.03411	86 887	2 964	427 025	0.95943	2 483 378	28.58
55	5	0.00968	0.04727	83 923	3 967	409 699	0.94119	2 056 353	24.50
60	5	0.01471	0.07093	79 956	5 672	385 603	0.91439	1 646 654	20.59
65	5	0.02136	0.10140	74 285	7 533	352 593	0.87523	1 261 051	16.98
70	5	0.03261	0.15077	66 752	10 064	308 601	0.81654	908 458	13.61
75	5	0.04993	0.22196	56 688	12 582	251 985	0.57992 <sup>3</sup>	599 857	10.58
80	∞	0.12679	1.00000	44 106	44 106	347 871		347 871	7.89
<b>MUJERES / FEMALES</b>									
0	1	0.01807	0.01780	100 000	1 780	98 498	0.97794 <sup>1</sup>	7 656 931	76.57
1	4	0.00255	0.01013	98 220	995	390 470	0.99240 <sup>2</sup>	7 558 433	76.95
5	5	0.00072	0.00360	97 225	350	485 251	0.99684	7 167 963	73.73
10	5	0.00054	0.00272	96 875	264	483 716	0.99660	6 682 712	68.98
15	5	0.00082	0.00408	96 611	395	482 071	0.99524	6 198 995	64.16
20	5	0.00109	0.00543	96 217	523	479 778	0.99387	5 716 924	59.42
25	5	0.00137	0.00684	95 694	654	476 836	0.99227	5 237 147	54.73
30	5	0.00173	0.00863	95 040	820	473 149	0.99016	4 760 311	50.09
35	5	0.00222	0.01106	94 220	1 042	468 493	0.98766	4 287 162	45.50
40	5	0.00275	0.01364	93 178	1 271	462 709	0.98469	3 818 669	40.98
45	5	0.00343	0.01699	91 906	1 561	455 627	0.98037	3 355 960	36.52
50	5	0.00451	0.02231	90 345	2 016	446 685	0.97296	2 900 332	32.10
55	5	0.00648	0.03187	88 329	2 815	434 607	0.96133	2 453 647	27.78
60	5	0.00935	0.04570	85 514	3 908	417 800	0.94293	2 019 040	23.61
65	5	0.01429	0.06899	81 606	5 630	393 955	0.91460	1 601 240	19.62
70	5	0.02172	0.10303	75 976	7 828	360 310	0.87249	1 207 285	15.89
75	5	0.03356	0.15480	68 148	10 550	314 367	0.62884 <sup>3</sup>	846 974	12.43
80	∞	0.10814	1.00000	57 599	57 599	532 607		532 607	9.25

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 23 (conclusión) / Table 23 (continued)  
HONDURAS: TABLAS ABREVIADAS DE MORTALIDAD  
HONDURAS: ABRIDGED LIFE TABLES  
2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02241	0.02200	100 000	2 200	98 151	0.97416 <sup>1</sup>	7 249 962	72.50
1	4	0.00248	0.00987	97 800	966	388 931	0.99207 <sup>2</sup>	7 151 812	73.13
5	5	0.00079	0.00393	96 834	380	483 221	0.99653	6 762 881	69.84
10	5	0.00060	0.00300	96 454	290	481 546	0.99603	6 279 660	65.11
15	5	0.00099	0.00494	96 164	475	479 634	0.99406	5 798 113	60.29
20	5	0.00139	0.00694	95 689	665	476 784	0.99171	5 318 479	55.58
25	5	0.00194	0.00964	95 025	916	472 833	0.98904	4 841 695	50.95
30	5	0.00247	0.01229	94 109	1 157	467 651	0.98658	4 368 863	46.42
35	5	0.00293	0.01456	92 952	1 353	461 375	0.98384	3 901 212	41.97
40	5	0.00359	0.01779	91 598	1 630	453 918	0.97951	3 439 837	37.55
45	5	0.00470	0.02324	89 969	2 091	444 615	0.97217	2 985 919	33.19
50	5	0.00661	0.03252	87 877	2 857	432 243	0.96116	2 541 304	28.92
55	5	0.00929	0.04538	85 020	3 858	415 455	0.94344	2 109 061	24.81
60	5	0.01414	0.06828	81 162	5 542	391 956	0.91730	1 693 606	20.87
65	5	0.02065	0.09817	75 620	7 424	359 543	0.87894	1 301 650	17.21
70	5	0.03160	0.14644	68 197	9 987	316 017	0.82133	942 107	13.81
75	5	0.04854	0.21643	58 210	12 599	259 553	0.58544 <sup>3</sup>	626 091	10.76
80	∞	0.12444	1.00000	45 611	45 611	366 537		366 537	8.04
<b>MUJERES / FEMALES</b>									
0	1	0.01519	0.01500	100 000	1 500	98 727	0.98103 <sup>1</sup>	7 749 950	77.50
1	4	0.00234	0.00932	98 500	918	391 790	0.99303 <sup>2</sup>	7 651 223	77.68
5	5	0.00067	0.00333	97 582	324	487 099	0.99708	7 259 433	74.39
10	5	0.00050	0.00251	97 258	244	485 678	0.99686	6 772 333	69.63
15	5	0.00076	0.00377	97 013	366	484 152	0.99560	6 286 656	64.80
20	5	0.00101	0.00502	96 647	485	482 024	0.99432	5 802 504	60.04
25	5	0.00127	0.00633	96 162	609	479 288	0.99283	5 320 480	55.33
30	5	0.00161	0.00801	95 553	766	475 852	0.99085	4 841 192	50.66
35	5	0.00207	0.01029	94 787	976	471 499	0.98849	4 365 340	46.05
40	5	0.00257	0.01274	93 812	1 196	466 071	0.98567	3 893 842	41.51
45	5	0.00321	0.01594	92 616	1 476	459 392	0.98154	3 427 771	37.01
50	5	0.00425	0.02102	91 140	1 915	450 914	0.97449	2 968 379	32.57
55	5	0.00611	0.03010	89 225	2 686	439 411	0.96341	2 517 465	28.21
60	5	0.00885	0.04328	86 539	3 745	423 333	0.94587	2 078 054	24.01
65	5	0.01354	0.06548	82 794	5 421	400 417	0.91877	1 654 721	19.99
70	5	0.02063	0.09809	77 373	7 589	367 891	0.87822	1 254 304	16.21
75	5	0.03198	0.14805	69 784	10 331	323 089	0.63551 <sup>3</sup>	886 412	12.70
80	∞	0.10554	1.00000	59 452	59 452	563 323		563 323	9.48

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 24 / Table 24  
**MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD**  
**MEXICO: ABRIDGED LIFE TABLES**  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.14719	0.13378	100 000	13 378	90 890	0.83828 <sup>1</sup>	4 891 966	48.92
1	4	0.02079	0.07877	86 622	6 823	328 253	0.94228 <sup>2</sup>	4 801 076	55.43
5	5	0.00410	0.02028	79 799	1 618	394 948	0.98391	4 472 824	56.05
10	5	0.00238	0.01181	78 181	923	388 596	0.98528	4 077 875	52.16
15	5	0.00356	0.01766	77 258	1 364	382 877	0.97752	3 689 279	47.75
20	5	0.00555	0.02738	75 893	2 078	374 271	0.97009	3 306 402	43.57
25	5	0.00661	0.03251	73 815	2 399	363 077	0.96506	2 932 131	39.72
30	5	0.00764	0.03747	71 416	2 676	350 389	0.95955	2 569 054	35.97
35	5	0.00890	0.04356	68 740	2 994	336 215	0.95250	2 218 664	32.28
40	5	0.01060	0.05163	65 746	3 395	320 244	0.94255	1 882 449	28.63
45	5	0.01314	0.06359	62 352	3 965	301 846	0.92847	1 562 205	25.05
50	5	0.01667	0.08002	58 387	4 672	280 253	0.90740	1 260 359	21.59
55	5	0.02245	0.10626	53 715	5 708	254 303	0.87678	980 106	18.25
60	5	0.03062	0.14219	48 007	6 826	222 968	0.83104	725 803	15.12
65	5	0.04449	0.20017	41 180	8 243	185 295	0.76758	502 835	12.21
70	5	0.06316	0.27275	32 938	8 984	142 228	0.68804	317 540	9.64
75	5	0.08956	0.36587	23 954	8 764	97 859	0.44180 <sup>3</sup>	175 312	7.32
80	ω	0.19612	1.00000	15 190	15 190	77 453		77 453	5.10
<b>MUJERES / FEMALES</b>									
0	1	0.11621	0.10793	100 000	10 793	92 874	0.85869 <sup>1</sup>	5 253 968	52.54
1	4	0.02268	0.08554	89 207	7 630	336 469	0.94040 <sup>2</sup>	5 161 094	57.86
5	5	0.00409	0.02025	81 577	1 652	403 753	0.98456	4 824 625	59.14
10	5	0.00212	0.01053	79 924	842	397 518	0.98743	4 420 873	55.31
15	5	0.00295	0.01463	79 083	1 157	392 520	0.98235	4 023 355	50.88
20	5	0.00418	0.02071	77 925	1 614	385 593	0.97710	3 630 835	46.59
25	5	0.00509	0.02515	76 312	1 919	376 761	0.97246	3 245 242	42.53
30	5	0.00609	0.02999	74 393	2 231	366 386	0.96751	2 868 481	38.56
35	5	0.00714	0.03507	72 162	2 531	354 482	0.96271	2 502 095	34.67
40	5	0.00808	0.03958	69 631	2 756	341 264	0.95658	2 147 613	30.84
45	5	0.00971	0.04742	66 875	3 171	326 446	0.94615	1 806 349	27.01
50	5	0.01250	0.06060	63 704	3 860	308 868	0.92816	1 479 902	23.23
55	5	0.01750	0.08381	59 843	5 015	286 679	0.89892	1 171 035	19.57
60	5	0.02551	0.11992	54 828	6 575	257 702	0.85481	884 356	16.13
65	5	0.03809	0.17391	48 253	8 391	220 285	0.79375	626 654	12.99
70	5	0.05595	0.24540	39 861	9 782	174 852	0.71532	406 368	10.19
75	5	0.08098	0.33672	30 079	10 128	125 076	0.45976 <sup>3</sup>	231 517	7.70
80	ω	0.18744	1.00000	19 951	19 951	106 441		106 441	5.34

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 24 (continuación 1) / Table 24 (continued 1)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.12399	0.11405	100 000	11 405	91 983	0.86292 <sup>1</sup>	5 333 922	53.34
1	4	0.01613	0.06181	88 595	5 476	339 479	0.95579 <sup>2</sup>	5 241 939	59.17
5	5	0.00311	0.01544	83 119	1 284	412 387	0.98774	4 902 460	58.98
10	5	0.00181	0.00902	81 836	738	407 333	0.98853	4 490 073	54.87
15	5	0.00281	0.01394	81 098	1 131	402 661	0.98243	4 082 740	50.34
20	5	0.00430	0.02126	79 967	1 700	395 585	0.97594	3 680 079	46.02
25	5	0.00546	0.02692	78 267	2 107	386 068	0.97065	3 284 494	41.97
30	5	0.00647	0.03185	76 160	2 425	374 737	0.96556	2 898 427	38.06
35	5	0.00756	0.03711	73 735	2 736	361 832	0.95949	2 523 690	34.23
40	5	0.00900	0.04403	70 998	3 126	347 175	0.95091	2 161 858	30.45
45	5	0.01118	0.05438	67 872	3 691	330 133	0.93821	1 814 682	26.74
50	5	0.01443	0.06962	64 181	4 468	309 735	0.91914	1 484 550	23.13
55	5	0.01950	0.09295	59 713	5 550	284 689	0.89125	1 174 814	19.67
60	5	0.02693	0.12616	54 163	6 833	253 730	0.85094	890 126	16.43
65	5	0.03842	0.17526	47 330	8 295	215 910	0.79539	636 395	13.45
70	5	0.05460	0.24020	39 034	9 376	171 732	0.72332	420 485	10.77
75	5	0.07752	0.32468	29 658	9 630	124 218	0.50064 <sup>3</sup>	248 753	8.39
80	∞	0.16083	1.00000	20 029	20 029	124 535		124 535	6.22
<b>MUJERES / FEMALES</b>									
0	1	0.09390	0.08826	100 000	8 826	93 992	0.88478 <sup>1</sup>	5 725 922	57.26
1	4	0.01716	0.06556	91 174	5 977	348 398	0.95555 <sup>2</sup>	5 631 930	61.77
5	5	0.00308	0.01530	85 197	1 304	422 725	0.98844	5 283 532	62.02
10	5	0.00156	0.00775	83 893	650	417 840	0.99060	4 860 807	57.94
15	5	0.00223	0.01107	83 243	922	413 910	0.98635	4 442 967	53.37
20	5	0.00328	0.01625	82 321	1 338	408 261	0.98162	4 029 057	48.94
25	5	0.00415	0.02055	80 983	1 664	400 756	0.97756	3 620 795	44.71
30	5	0.00493	0.02436	79 319	1 932	391 765	0.97372	3 220 039	40.60
35	5	0.00573	0.02825	77 387	2 186	381 468	0.96947	2 828 274	36.55
40	5	0.00669	0.03288	75 200	2 472	369 821	0.96335	2 446 806	32.54
45	5	0.00828	0.04055	72 728	2 949	356 266	0.95325	2 076 985	28.56
50	5	0.01093	0.05321	69 779	3 713	339 610	0.93667	1 720 719	24.66
55	5	0.01537	0.07401	66 065	4 890	318 103	0.91057	1 381 109	20.91
60	5	0.02240	0.10607	61 176	6 489	289 656	0.87141	1 063 006	17.38
65	5	0.03332	0.15378	54 687	8 409	252 410	0.81720	773 350	14.14
70	5	0.04871	0.21711	46 277	10 047	206 268	0.74553	520 940	11.26
75	5	0.07119	0.30218	36 230	10 948	153 780	0.51130 <sup>3</sup>	314 672	8.69
80	∞	0.15714	1.00000	25 282	25 282	160 892		160 892	6.36

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 24 (continuación 2) / Table 24 (continued 2)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.10726	0.09962	100 000	9 962	92 884	0.88131 <sup>1</sup>	5 642 002	56.42
1	4	0.01294	0.04998	90 038	4 500	347 769	0.96457 <sup>2</sup>	5 549 118	61.63
5	5	0.00249	0.01237	85 538	1 058	425 043	0.99013	5 201 348	60.81
10	5	0.00147	0.00735	84 479	621	420 846	0.99050	4 776 305	56.54
15	5	0.00235	0.01168	83 859	979	416 846	0.98535	4 355 459	51.94
20	5	0.00356	0.01766	82 879	1 464	410 737	0.97951	3 938 613	47.52
25	5	0.00473	0.02337	81 415	1 903	402 320	0.97426	3 527 876	43.33
30	5	0.00571	0.02816	79 513	2 239	391 965	0.96943	3 125 556	39.31
35	5	0.00672	0.03304	77 273	2 553	379 984	0.96377	2 733 591	35.38
40	5	0.00807	0.03953	74 720	2 954	366 215	0.95568	2 353 607	31.50
45	5	0.01011	0.04931	71 766	3 539	349 984	0.94344	1 987 392	27.69
50	5	0.01326	0.06419	68 227	4 379	330 189	0.92512	1 637 409	24.00
55	5	0.01804	0.08632	63 848	5 511	305 463	0.89842	1 307 220	20.47
60	5	0.02514	0.11827	58 337	6 900	274 435	0.86073	1 001 757	17.17
65	5	0.03551	0.16308	51 437	8 389	236 214	0.80919	727 322	14.14
70	5	0.05044	0.22395	43 049	9 641	191 141	0.74128	491 108	11.41
75	5	0.07156	0.30351	33 408	10 140	141 690	0.52765 <sup>3</sup>	299 967	8.98
80	∞	0.14701	1.00000	23 268	23 268	158 277		158 277	6.80
<b>MUJERES / FEMALES</b>									
0	1	0.08011	0.07590	100 000	7 590	94 751	0.90232 <sup>1</sup>	6 057 952	60.58
1	4	0.01345	0.05186	92 410	4 792	356 411	0.96518 <sup>2</sup>	5 963 201	64.53
5	5	0.00242	0.01202	87 617	1 053	435 453	0.99093	5 606 790	63.99
10	5	0.00122	0.00608	86 564	526	431 504	0.99258	5 171 337	59.74
15	5	0.00176	0.00877	86 038	754	428 302	0.98902	4 739 833	55.09
20	5	0.00266	0.01321	85 283	1 127	423 600	0.98477	4 311 531	50.56
25	5	0.00348	0.01727	84 157	1 453	417 150	0.98109	3 887 932	46.20
30	5	0.00416	0.02059	82 703	1 703	409 260	0.97773	3 470 782	41.97
35	5	0.00486	0.02399	81 001	1 943	400 145	0.97367	3 061 522	37.80
40	5	0.00583	0.02872	79 057	2 271	389 610	0.96754	2 661 377	33.66
45	5	0.00740	0.03631	76 787	2 788	376 962	0.95767	2 271 767	29.59
50	5	0.00996	0.04859	73 998	3 595	361 004	0.94197	1 894 804	25.61
55	5	0.01407	0.06796	70 403	4 785	340 055	0.91774	1 533 800	21.79
60	5	0.02052	0.09759	65 619	6 404	312 083	0.88155	1 193 746	18.19
65	5	0.03047	0.14156	59 215	8 382	275 117	0.83092	881 663	14.89
70	5	0.04473	0.20114	50 832	10 225	228 599	0.76333	606 546	11.93
75	5	0.06543	0.28115	40 608	11 417	174 496	0.53830 <sup>3</sup>	377 946	9.31
80	∞	0.14348	1.00000	29 191	29 191	203 450		203 450	6.97

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 24 (continuación 3) / Table 24 (continued 3)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.09498	0.08894	100 000	8 894	93 643	0.89504 <sup>1</sup>	5 815 975	58.16
1	4	0.01079	0.04191	91 106	3 818	353 876	0.97004 <sup>2</sup>	5 722 332	62.81
5	5	0.00214	0.01067	87 288	931	434 110	0.99137	5 368 457	61.50
10	5	0.00132	0.00656	86 357	567	430 366	0.99144	4 934 346	57.14
15	5	0.00212	0.01057	85 790	906	426 682	0.98668	4 503 981	52.50
20	5	0.00325	0.01611	84 883	1 367	420 999	0.98127	4 077 298	48.03
25	5	0.00433	0.02140	83 516	1 788	413 112	0.97634	3 656 300	43.78
30	5	0.00526	0.02596	81 729	2 122	403 338	0.97164	3 243 188	39.68
35	5	0.00626	0.03083	79 607	2 454	391 899	0.96588	2 839 850	35.67
40	5	0.00765	0.03751	77 153	2 894	378 528	0.95753	2 447 951	31.73
45	5	0.00976	0.04762	74 259	3 536	362 453	0.94494	2 069 422	27.87
50	5	0.01298	0.06287	70 722	4 446	342 497	0.92630	1 706 970	24.14
55	5	0.01781	0.08526	66 276	5 651	317 255	0.89948	1 364 473	20.59
60	5	0.02490	0.11721	60 626	7 106	285 363	0.86200	1 047 218	17.27
65	5	0.03515	0.16156	53 520	8 647	245 982	0.81119	761 854	14.24
70	5	0.04977	0.22131	44 873	9 931	199 539	0.74470	515 873	11.50
75	5	0.07030	0.29895	34 942	10 446	148 597	0.53025 <sup>3</sup>	316 334	9.05
80	∞	0.14604	1.00000	24 496	24 496	167 737		167 737	6.85
<b>MUJERES / FEMALES</b>									
0	1	0.07297	0.06946	100 000	6 946	95 190	0.91262 <sup>1</sup>	6 249 058	62.49
1	4	0.01110	0.04308	93 054	4 009	361 119	0.97080 <sup>2</sup>	6 153 868	66.13
5	5	0.00203	0.01007	89 046	897	442 986	0.99229	5 792 749	65.05
10	5	0.00107	0.00531	88 149	468	439 572	0.99361	5 349 763	60.69
15	5	0.00150	0.00747	87 680	655	436 763	0.99063	4 910 191	56.00
20	5	0.00227	0.01128	87 025	981	432 671	0.98688	4 473 429	51.40
25	5	0.00302	0.01499	86 044	1 290	426 992	0.98338	4 040 757	46.96
30	5	0.00369	0.01828	84 753	1 549	419 894	0.97998	3 613 765	42.64
35	5	0.00441	0.02180	83 204	1 814	411 486	0.97581	3 193 871	38.39
40	5	0.00540	0.02664	81 390	2 168	401 530	0.96963	2 782 385	34.19
45	5	0.00696	0.03419	79 222	2 709	389 337	0.95991	2 380 855	30.05
50	5	0.00946	0.04619	76 513	3 534	373 729	0.94465	1 991 518	26.03
55	5	0.01343	0.06495	72 979	4 740	353 044	0.92126	1 617 789	22.17
60	5	0.01962	0.09350	68 239	6 380	325 245	0.88638	1 264 745	18.53
65	5	0.02914	0.13581	61 859	8 401	288 291	0.83655	939 501	15.19
70	5	0.04332	0.19542	53 458	10 447	241 171	0.77083	651 209	12.18
75	5	0.06273	0.27113	43 011	11 661	185 901	0.54663 <sup>3</sup>	410 038	9.53
80	∞	0.13987	1.00000	31 350	31 350	224 137		224 137	7.15

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 24 (continuación 4) / Table 24 (continued 4)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.08176	0.07716	100 000	7 716	94 370	0.91102 <sup>1</sup>	6 008 901	60.09
1	4	0.00799	0.03126	92 284	2 885	361 141	0.97706 <sup>2</sup>	5 914 531	64.09
5	5	0.00174	0.00865	89 399	773	445 063	0.99277	5 553 391	62.12
10	5	0.00116	0.00580	88 626	514	441 846	0.99205	5 108 328	57.64
15	5	0.00203	0.01012	88 112	891	438 333	0.98705	4 666 482	52.96
20	5	0.00319	0.01581	87 221	1 379	432 656	0.98165	4 228 148	48.48
25	5	0.00423	0.02092	85 842	1 796	424 718	0.97708	3 795 492	44.22
30	5	0.00505	0.02496	84 045	2 098	414 983	0.97288	3 370 774	40.11
35	5	0.00596	0.02934	81 948	2 405	403 727	0.96749	2 955 791	36.07
40	5	0.00729	0.03578	79 543	2 846	390 601	0.95929	2 552 064	32.08
45	5	0.00938	0.04583	76 697	3 515	374 700	0.94674	2 161 462	28.18
50	5	0.01259	0.06104	73 183	4 467	354 744	0.92821	1 786 763	24.42
55	5	0.01737	0.08324	68 715	5 720	329 277	0.90176	1 432 019	20.84
60	5	0.02432	0.11461	62 996	7 220	296 928	0.86511	1 102 742	17.51
65	5	0.03426	0.15779	55 775	8 801	256 875	0.81578	805 814	14.45
70	5	0.04833	0.21560	46 974	10 128	209 553	0.75151	548 939	11.69
75	5	0.06795	0.29042	36 847	10 701	157 482	0.53598 <sup>3</sup>	339 386	9.21
80	∞	0.14373	1.00000	26 146	26 146	181 904		181 904	6.96
<b>MUJERES / FEMALES</b>									
0	1	0.06303	0.06034	100 000	6 034	95 731	0.92668 <sup>1</sup>	6 514 961	65.15
1	4	0.00808	0.03160	93 966	2 969	367 607	0.97816 <sup>2</sup>	6 419 230	68.31
5	5	0.00156	0.00776	90 997	706	453 220	0.99390	6 051 623	66.50
10	5	0.00089	0.00442	90 291	399	450 457	0.99467	5 598 403	62.00
15	5	0.00125	0.00624	89 892	561	448 057	0.99224	5 147 946	57.27
20	5	0.00187	0.00930	89 331	830	444 578	0.98915	4 699 889	52.61
25	5	0.00250	0.01242	88 500	1 099	439 755	0.98611	4 255 311	48.08
30	5	0.00310	0.01538	87 401	1 345	433 646	0.98293	3 815 557	43.66
35	5	0.00379	0.01878	86 057	1 616	426 243	0.97886	3 381 911	39.30
40	5	0.00476	0.02354	84 441	1 988	417 233	0.97282	2 955 667	35.00
45	5	0.00628	0.03090	82 453	2 548	405 894	0.96342	2 538 434	30.79
50	5	0.00867	0.04243	79 905	3 391	391 048	0.94884	2 132 540	26.69
55	5	0.01243	0.06028	76 514	4 612	371 040	0.92663	1 741 492	22.76
60	5	0.01825	0.08729	71 902	6 276	343 818	0.89366	1 370 453	19.06
65	5	0.02717	0.12722	65 625	8 349	307 255	0.84606	1 026 634	15.64
70	5	0.04066	0.18456	57 277	10 571	259 957	0.78272	719 379	12.56
75	5	0.05909	0.25742	46 706	12 023	203 473	0.55711 <sup>3</sup>	459 422	9.84
80	∞	0.13551	1.00000	34 683	34 683	255 949		255 949	7.38

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 24 (continuación 5) / Table 24 (continued 5)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06765	0.06435	100 000	6 435	95 115	0.92930 <sup>1</sup>	6 220 955	62.21
1	4	0.00460	0.01818	93 565	1 701	369 535	0.98540 <sup>2</sup>	6 125 840	65.47
5	5	0.00127	0.00634	91 865	582	457 867	0.99431	5 756 305	62.66
10	5	0.00101	0.00504	91 282	460	455 261	0.99233	5 298 438	58.04
15	5	0.00207	0.01031	90 822	936	451 770	0.98649	4 843 177	53.33
20	5	0.00338	0.01674	89 886	1 505	445 668	0.98071	4 391 406	48.86
25	5	0.00442	0.02187	88 381	1 933	437 073	0.97652	3 945 738	44.64
30	5	0.00509	0.02511	86 448	2 171	426 813	0.97318	3 508 665	40.59
35	5	0.00580	0.02856	84 277	2 407	415 367	0.96860	3 081 853	36.57
40	5	0.00699	0.03433	81 870	2 810	402 323	0.96095	2 666 486	32.57
45	5	0.00899	0.04394	79 059	3 474	386 613	0.94882	2 264 163	28.64
50	5	0.01210	0.05874	75 586	4 440	366 827	0.93081	1 877 550	24.84
55	5	0.01673	0.08029	71 145	5 712	341 446	0.90521	1 510 723	21.23
60	5	0.02340	0.11055	65 433	7 233	309 081	0.86999	1 169 278	17.87
65	5	0.03287	0.15189	58 200	8 840	268 898	0.82284	860 196	14.78
70	5	0.04617	0.20696	49 360	10 215	221 259	0.76157	591 299	11.98
75	5	0.06460	0.27810	39 144	10 886	168 505	0.54463 <sup>3</sup>	370 039	9.45
80	∞	0.14021	1.00000	28 258	28 258	201 534		201 534	7.13
<b>MUJERES / FEMALES</b>									
0	1	0.05079	0.04896	100 000	4 896	96 395	0.94411 <sup>1</sup>	6 854 990	68.55
1	4	0.00452	0.01787	95 104	1 700	375 662	0.98678 <sup>2</sup>	6 758 596	71.07
5	5	0.00104	0.00517	93 405	483	465 816	0.99570	6 382 934	68.34
10	5	0.00069	0.00342	92 922	318	463 814	0.99574	5 917 119	63.68
15	5	0.00102	0.00510	92 604	472	461 839	0.99379	5 453 304	58.89
20	5	0.00147	0.00732	92 132	674	458 973	0.99153	4 991 465	54.18
25	5	0.00193	0.00962	91 457	880	455 086	0.98919	4 532 492	49.56
30	5	0.00242	0.01201	90 577	1 088	450 165	0.98647	4 077 406	45.02
35	5	0.00303	0.01506	89 489	1 348	444 076	0.98270	3 627 241	40.53
40	5	0.00395	0.01957	88 141	1 725	436 394	0.97696	3 183 165	36.11
45	5	0.00539	0.02659	86 416	2 297	426 338	0.96803	2 746 771	31.79
50	5	0.00764	0.03750	84 119	3 154	412 709	0.95432	2 320 433	27.59
55	5	0.01114	0.05419	80 965	4 388	393 855	0.93362	1 907 724	23.56
60	5	0.01651	0.07927	76 577	6 070	367 710	0.90304	1 513 869	19.77
65	5	0.02467	0.11617	70 507	8 191	332 057	0.85897	1 146 159	16.26
70	5	0.03696	0.16915	62 316	10 541	285 227	0.79842	814 101	13.06
75	5	0.05470	0.24060	51 775	12 457	227 732	0.56940 <sup>3</sup>	528 874	10.21
80	∞	0.13056	1.00000	39 318	39 318	301 142		301 142	7.66

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 24 (continuación 6) / Table 24 (continued 6)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05513	0.05288	100 000	5 288	95 918	0.94360 <sup>1</sup>	6 443 954	64.44
1	4	0.00285	0.01129	94 712	1 069	375 881	0.99008 <sup>2</sup>	6 348 036	67.02
5	5	0.00094	0.00467	93 643	438	467 119	0.99554	5 972 156	63.78
10	5	0.00085	0.00424	93 205	395	465 037	0.99313	5 505 037	59.06
15	5	0.00191	0.00952	92 810	883	461 841	0.98739	5 040 000	54.30
20	5	0.00317	0.01572	91 926	1 445	456 019	0.98193	4 578 159	49.80
25	5	0.00413	0.02045	90 481	1 850	447 781	0.97823	4 122 140	45.56
30	5	0.00468	0.02312	88 631	2 049	438 033	0.97546	3 674 359	41.46
35	5	0.00527	0.02600	86 582	2 251	427 283	0.97142	3 236 326	37.38
40	5	0.00635	0.03124	84 331	2 634	415 069	0.96430	2 809 042	33.31
45	5	0.00823	0.04030	81 697	3 292	400 252	0.95279	2 393 973	29.30
50	5	0.01119	0.05442	78 404	4 267	381 355	0.93555	1 993 721	25.43
55	5	0.01560	0.07506	74 138	5 565	356 775	0.91096	1 612 366	21.75
60	5	0.02197	0.10415	68 572	7 142	325 007	0.87698	1 255 591	18.31
65	5	0.03105	0.14408	61 430	8 851	285 025	0.83125	930 583	15.15
70	5	0.04385	0.19757	52 580	10 388	236 928	0.77143	645 558	12.28
75	5	0.06168	0.26720	42 191	11 273	182 774	0.55272 <sup>3</sup>	408 630	9.69
80	∞	0.13689	1.00000	30 918	30 918	225 856		225 856	7.30
<b>MUJERES / FEMALES</b>									
0	1	0.04221	0.04091	100 000	4 091	96 923	0.95563 <sup>1</sup>	7 115 990	71.16
1	4	0.00257	0.01020	95 909	978	380 890	0.99162 <sup>2</sup>	7 019 067	73.19
5	5	0.00071	0.00354	94 930	336	473 809	0.99689	6 638 177	69.93
10	5	0.00054	0.00268	94 594	253	472 335	0.99661	6 164 368	65.17
15	5	0.00082	0.00411	94 340	387	470 734	0.99510	5 692 033	60.34
20	5	0.00114	0.00570	93 953	536	468 426	0.99347	5 221 299	55.57
25	5	0.00148	0.00737	93 417	688	465 367	0.99168	4 752 873	50.88
30	5	0.00186	0.00928	92 729	861	461 495	0.98936	4 287 506	46.24
35	5	0.00242	0.01201	91 869	1 103	456 587	0.98589	3 826 011	41.65
40	5	0.00327	0.01624	90 766	1 474	450 144	0.98047	3 369 424	37.12
45	5	0.00463	0.02288	89 292	2 043	441 351	0.97203	2 919 280	32.69
50	5	0.00675	0.03318	87 249	2 895	429 006	0.95911	2 477 929	28.40
55	5	0.01002	0.04886	84 354	4 122	411 465	0.93967	2 048 923	24.29
60	5	0.01502	0.07238	80 232	5 807	386 643	0.91095	1 637 457	20.41
65	5	0.02261	0.10702	74 425	7 965	352 212	0.86942	1 250 814	16.81
70	5	0.03407	0.15696	66 460	10 432	306 220	0.81109	898 602	13.52
75	5	0.05116	0.22679	56 028	12 707	248 373	0.58072 <sup>3</sup>	592 382	10.57
80	∞	0.12593	1.00000	43 321	43 321	344 009		344 009	7.94

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 24 (continuación 7) / Table 24 (continued 7)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04443	0.04296	100 000	4 296	96 700	0.95350 <sup>1</sup>	6 675 994	66.76
1	4	0.00264	0.01047	95 704	1 002	380 051	0.99138 <sup>2</sup>	6 579 294	68.75
5	5	0.00073	0.00366	94 702	347	472 642	0.99647	6 199 243	65.46
10	5	0.00068	0.00341	94 355	322	470 972	0.99439	5 726 600	60.69
15	5	0.00157	0.00782	94 033	735	468 329	0.98966	5 255 629	55.89
20	5	0.00259	0.01288	93 298	1 202	463 486	0.98517	4 787 300	51.31
25	5	0.00339	0.01680	92 096	1 547	456 614	0.98205	4 323 814	46.95
30	5	0.00386	0.01913	90 549	1 732	448 416	0.97955	3 867 200	42.71
35	5	0.00441	0.02180	88 817	1 937	439 245	0.97579	3 418 784	38.49
40	5	0.00541	0.02667	86 881	2 317	428 610	0.96918	2 979 539	34.29
45	5	0.00714	0.03509	84 563	2 967	415 399	0.95844	2 550 929	30.17
50	5	0.00989	0.04827	81 596	3 939	398 134	0.94221	2 135 530	26.17
55	5	0.01404	0.06780	77 657	5 265	375 124	0.91874	1 737 396	22.37
60	5	0.02010	0.09571	72 392	6 928	344 641	0.88580	1 362 272	18.82
65	5	0.02887	0.13464	65 464	8 814	305 284	0.84075	1 017 632	15.54
70	5	0.04143	0.18770	56 650	10 633	256 666	0.78084	712 348	12.57
75	5	0.05921	0.25789	46 017	11 867	200 416	0.56019 <sup>3</sup>	455 682	9.90
80	∞	0.13378	1.00000	34 149	34 149	255 266		255 266	7.47
<b>MUJERES / FEMALES</b>									
0	1	0.03687	0.03588	100 000	3 588	97 295	0.96151 <sup>1</sup>	7 298 016	72.98
1	4	0.00204	0.00810	96 412	781	383 461	0.99319 <sup>2</sup>	7 200 721	74.69
5	5	0.00056	0.00281	95 631	268	477 484	0.99752	6 817 260	71.29
10	5	0.00043	0.00216	95 363	206	476 298	0.99730	6 339 776	66.48
15	5	0.00065	0.00323	95 157	308	475 014	0.99619	5 863 479	61.62
20	5	0.00088	0.00439	94 849	416	473 205	0.99502	5 388 465	56.81
25	5	0.00112	0.00557	94 433	526	470 850	0.99367	4 915 260	52.05
30	5	0.00143	0.00710	93 907	667	467 868	0.99169	4 444 410	47.33
35	5	0.00191	0.00952	93 240	888	463 981	0.98852	3 976 542	42.65
40	5	0.00271	0.01345	92 352	1 242	458 656	0.98345	3 512 561	38.03
45	5	0.00398	0.01969	91 110	1 794	451 067	0.97552	3 053 905	33.52
50	5	0.00596	0.02936	89 317	2 623	440 026	0.96335	2 602 838	29.14
55	5	0.00903	0.04415	86 694	3 827	423 901	0.94496	2 162 812	24.95
60	5	0.01374	0.06643	82 866	5 505	400 570	0.91761	1 738 911	20.98
65	5	0.02094	0.09949	77 362	7 696	367 568	0.87772	1 338 341	17.30
70	5	0.03187	0.14759	69 665	10 282	322 623	0.82113	970 774	13.93
75	5	0.04832	0.21556	59 384	12 801	264 916	0.59127 <sup>3</sup>	648 151	10.91
80	∞	0.12155	1.00000	46 583	46 583	383 235		383 235	8.23

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75, \infty) = T(80) / T(75)$

Cuadro 24 (continuación 8) / Table 24 (continued 8)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03720	0.03616	100 000	3 616	97 208	0.96048 <sup>1</sup>	6 852 943	68.53
1	4	0.00240	0.00955	96 384	920	383 031	0.99242 <sup>2</sup>	6 755 735	70.09
5	5	0.00061	0.00302	95 464	289	476 597	0.99705	6 372 704	66.76
10	5	0.00057	0.00287	95 175	273	475 193	0.99524	5 896 107	61.95
15	5	0.00134	0.00666	94 902	632	472 930	0.99120	5 420 914	57.12
20	5	0.00220	0.01095	94 270	1 032	468 770	0.98738	4 947 984	52.49
25	5	0.00289	0.01432	93 238	1 335	462 852	0.98464	4 479 214	48.04
30	5	0.00331	0.01642	91 903	1 509	455 741	0.98232	4 016 361	43.70
35	5	0.00383	0.01895	90 394	1 713	447 685	0.97878	3 560 620	39.39
40	5	0.00476	0.02353	88 680	2 087	438 185	0.97257	3 112 936	35.10
45	5	0.00638	0.03142	86 594	2 720	426 167	0.96248	2 674 751	30.89
50	5	0.00896	0.04382	83 873	3 675	410 178	0.94714	2 248 584	26.81
55	5	0.01286	0.06232	80 198	4 998	388 496	0.92476	1 838 406	22.92
60	5	0.01864	0.08903	75 200	6 695	359 264	0.89299	1 449 909	19.28
65	5	0.02706	0.12674	68 505	8 682	320 820	0.84900	1 090 645	15.92
70	5	0.03927	0.17878	59 823	10 695	272 377	0.78973	769 825	12.87
75	5	0.05678	0.24863	49 128	12 214	215 103	0.56759 <sup>3</sup>	497 448	10.13
80	∞	0.13074	1.00000	36 913	36 913	282 346		282 346	7.65
<b>MUJERES / FEMALES</b>									
0	1	0.03242	0.03164	100 000	3 164	97 591	0.96626 <sup>1</sup>	7 450 909	74.51
1	4	0.00169	0.00672	96 836	650	385 539	0.99428 <sup>2</sup>	7 353 318	75.94
5	5	0.00047	0.00233	96 185	224	480 368	0.99793	6 967 779	72.44
10	5	0.00036	0.00181	95 962	174	479 373	0.99776	6 487 411	67.60
15	5	0.00053	0.00267	95 788	256	478 298	0.99688	6 008 038	62.72
20	5	0.00071	0.00357	95 532	341	476 807	0.99598	5 529 740	57.88
25	5	0.00090	0.00448	95 191	426	474 889	0.99487	5 052 933	53.08
30	5	0.00116	0.00578	94 764	547	472 454	0.99314	4 578 044	48.31
35	5	0.00160	0.00796	94 217	750	469 211	0.99024	4 105 590	43.58
40	5	0.00233	0.01158	93 467	1 083	464 631	0.98554	3 636 379	38.91
45	5	0.00350	0.01737	92 385	1 605	457 912	0.97817	3 171 748	34.33
50	5	0.00534	0.02637	90 780	2 394	447 916	0.96684	2 713 836	29.89
55	5	0.00819	0.04014	88 386	3 547	433 063	0.94967	2 265 920	25.64
60	5	0.01257	0.06096	84 839	5 171	411 266	0.92400	1 832 857	21.60
65	5	0.01929	0.09202	79 667	7 331	380 010	0.88631	1 421 592	17.84
70	5	0.02954	0.13755	72 337	9 950	336 809	0.83233	1 041 581	14.40
75	5	0.04508	0.20258	62 387	12 638	280 338	0.60223 <sup>3</sup>	704 773	11.30
80	∞	0.11721	1.00000	49 748	49 748	424 435		424 435	8.53

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 24 (continuación 9) / Table 24 (continued 9)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03387	0.03299	100 000	3 299	97 419	0.96392 <sup>1</sup>	6 949 926	69.50
1	4	0.00220	0.00873	96 701	845	384 539	0.99305 <sup>2</sup>	6 852 506	70.86
5	5	0.00056	0.00280	95 856	268	478 610	0.99728	6 467 967	67.48
10	5	0.00053	0.00265	95 588	253	477 307	0.99561	5 989 357	62.66
15	5	0.00123	0.00612	95 335	584	475 214	0.99191	5 512 050	57.82
20	5	0.00202	0.01006	94 751	953	471 370	0.98838	5 036 836	53.16
25	5	0.00266	0.01320	93 797	1 238	465 892	0.98581	4 565 466	48.67
30	5	0.00306	0.01520	92 559	1 407	459 279	0.98358	4 099 574	44.29
35	5	0.00356	0.01766	91 152	1 610	451 736	0.98016	3 640 295	39.94
40	5	0.00446	0.02206	89 542	1 975	442 774	0.97421	3 188 559	35.61
45	5	0.00601	0.02961	87 567	2 593	431 353	0.96454	2 745 785	31.36
50	5	0.00847	0.04148	84 974	3 525	416 059	0.94983	2 314 433	27.24
55	5	0.01221	0.05923	81 449	4 824	395 187	0.92830	1 898 374	23.31
60	5	0.01775	0.08497	76 625	6 511	366 850	0.89758	1 503 187	19.62
65	5	0.02587	0.12149	70 115	8 518	329 278	0.85475	1 136 337	16.21
70	5	0.03771	0.17229	61 596	10 612	281 451	0.79653	807 059	13.10
75	5	0.05484	0.24115	50 984	12 295	224 184	0.57348 <sup>3</sup>	525 608	10.31
80	∞	0.12835	1.00000	38 689	38 689	301 424		301 424	7.79
<b>MUJERES / FEMALES</b>									
0	1	0.02953	0.02887	100 000	2 887	97 773	0.96919 <sup>1</sup>	7 548 964	75.49
1	4	0.00154	0.00614	97 113	596	386 820	0.99479 <sup>2</sup>	7 451 192	76.73
5	5	0.00043	0.00214	96 517	206	482 067	0.99810	7 064 372	73.19
10	5	0.00033	0.00167	96 310	161	481 150	0.99794	6 582 304	68.34
15	5	0.00049	0.00246	96 150	236	480 159	0.99713	6 101 154	63.45
20	5	0.00066	0.00329	95 914	315	478 781	0.99629	5 620 995	58.60
25	5	0.00083	0.00414	95 598	396	477 003	0.99525	5 142 214	53.79
30	5	0.00107	0.00536	95 203	510	474 738	0.99363	4 665 211	49.00
35	5	0.00148	0.00740	94 693	700	471 713	0.99092	4 190 473	44.25
40	5	0.00217	0.01078	93 992	1 014	467 429	0.98653	3 718 760	39.56
45	5	0.00326	0.01619	92 979	1 505	461 131	0.97964	3 251 331	34.97
50	5	0.00498	0.02459	91 474	2 250	451 744	0.96905	2 790 200	30.50
55	5	0.00764	0.03746	89 224	3 343	437 763	0.95297	2 338 456	26.21
60	5	0.01173	0.05696	85 881	4 892	417 177	0.92889	1 900 693	22.13
65	5	0.01800	0.08612	80 989	6 975	387 510	0.89337	1 483 516	18.32
70	5	0.02760	0.12908	74 014	9 554	346 188	0.84212	1 096 006	14.81
75	5	0.04222	0.19095	64 461	12 309	291 531	0.61120 <sup>3</sup>	749 819	11.63
80	∞	0.11380	1.00000	52 152	52 152	458 288		458 288	8.79

<sup>1</sup>  $P(0,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 24 (continuación 10) / Table 24 (continued 10)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03076	0.03003	100 000	3 003	97 622	0.96714 <sup>1</sup>	7 042 943	70.43
1	4	0.00200	0.00797	96 997	773	385 946	0.99365 <sup>2</sup>	6 945 320	71.60
5	5	0.00052	0.00258	96 223	248	480 496	0.99749	6 559 374	68.17
10	5	0.00049	0.00245	95 975	235	479 288	0.99597	6 078 878	63.34
15	5	0.00113	0.00563	95 740	539	477 354	0.99257	5 599 590	58.49
20	5	0.00186	0.00924	95 202	879	473 809	0.98931	5 122 236	53.80
25	5	0.00244	0.01215	94 322	1 146	468 747	0.98690	4 648 426	49.28
30	5	0.00283	0.01407	93 176	1 311	462 606	0.98475	4 179 680	44.86
35	5	0.00332	0.01645	91 866	1 511	455 552	0.98145	3 717 074	40.46
40	5	0.00418	0.02069	90 355	1 869	447 101	0.97573	3 261 522	36.10
45	5	0.00566	0.02792	88 486	2 471	436 252	0.96647	2 814 421	31.81
50	5	0.00802	0.03929	86 015	3 380	421 625	0.95235	2 378 169	27.65
55	5	0.01159	0.05634	82 635	4 656	401 536	0.93161	1 956 544	23.68
60	5	0.01692	0.08116	77 979	6 329	374 075	0.90187	1 555 008	19.94
65	5	0.02476	0.11659	71 650	8 354	337 368	0.86014	1 180 933	16.48
70	5	0.03626	0.16621	63 297	10 521	290 183	0.80289	843 565	13.33
75	5	0.05304	0.23416	52 776	12 358	232 985	0.57898 <sup>3</sup>	553 382	10.49
80	∞	0.12615	1.00000	40 418	40 418	320 397		320 397	7.93
<b>MUJERES / FEMALES</b>									
0	1	0.02683	0.02628	100 000	2 628	97 947	0.97193 <sup>1</sup>	7 643 901	76.44
1	4	0.00141	0.00560	97 372	545	388 016	0.99526 <sup>2</sup>	7 545 954	77.50
5	5	0.00039	0.00196	96 827	190	483 659	0.99826	7 157 938	73.93
10	5	0.00031	0.00153	96 637	148	482 815	0.99811	6 674 279	69.07
15	5	0.00045	0.00225	96 489	218	481 902	0.99736	6 191 463	64.17
20	5	0.00061	0.00302	96 272	291	480 631	0.99658	5 709 561	59.31
25	5	0.00077	0.00382	95 981	367	478 985	0.99561	5 228 930	54.48
30	5	0.00099	0.00496	95 614	474	476 882	0.99409	4 749 945	49.68
35	5	0.00138	0.00687	95 139	654	474 061	0.99155	4 273 063	44.91
40	5	0.00202	0.01004	94 485	948	470 057	0.98745	3 799 002	40.21
45	5	0.00304	0.01508	93 537	1 411	464 159	0.98102	3 328 945	35.59
50	5	0.00464	0.02293	92 126	2 113	455 350	0.97112	2 864 786	31.10
55	5	0.00712	0.03496	90 014	3 147	442 199	0.95607	2 409 437	26.77
60	5	0.01094	0.05322	86 866	4 623	422 773	0.93346	1 967 237	22.65
65	5	0.01680	0.08061	82 243	6 630	394 641	0.89997	1 544 464	18.78
70	5	0.02579	0.12116	75 613	9 161	355 165	0.85129	1 149 823	15.21
75	5	0.03958	0.18007	66 452	11 966	302 347	0.61953 <sup>3</sup>	794 658	11.96
80	∞	0.11067	1.00000	54 486	54 486	492 312		492 312	9.04

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 24 (continuación 11) / Table 24 (continued 11)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02791	0.02730	100 000	2 730	97 814	0.97011 <sup>1</sup>	7 130 954	71.31
1	4	0.00183	0.00727	97 270	707	387 243	0.99419 <sup>2</sup>	7 033 140	72.31
5	5	0.00048	0.00238	96 563	230	482 240	0.99768	6 645 898	68.82
10	5	0.00045	0.00226	96 333	217	481 121	0.99629	6 163 658	63.98
15	5	0.00104	0.00516	96 115	496	479 336	0.99319	5 682 537	59.12
20	5	0.00170	0.00847	95 619	810	476 070	0.99018	5 203 200	54.42
25	5	0.00225	0.01118	94 809	1 060	471 395	0.98791	4 727 131	49.86
30	5	0.00262	0.01301	93 749	1 220	465 696	0.98584	4 255 736	45.39
35	5	0.00309	0.01533	92 529	1 418	459 100	0.98264	3 790 040	40.96
40	5	0.00392	0.01942	91 111	1 769	451 131	0.97714	3 330 940	36.56
45	5	0.00534	0.02636	89 342	2 355	440 820	0.96825	2 879 809	32.23
50	5	0.00760	0.03727	86 986	3 242	426 826	0.95468	2 438 989	28.04
55	5	0.01103	0.05367	83 744	4 495	407 484	0.93467	2 012 163	24.03
60	5	0.01616	0.07765	79 249	6 154	380 863	0.90584	1 604 679	20.25
65	5	0.02374	0.11205	73 096	8 191	345 002	0.86511	1 223 816	16.74
70	5	0.03492	0.16060	64 905	10 424	298 465	0.80878	878 814	13.54
75	5	0.05139	0.22771	54 481	12 406	241 392	0.58406 <sup>3</sup>	580 349	10.65
80	∞	0.12413	1.00000	42 075	42 075	338 957		338 957	8.06
<b>MUJERES / FEMALES</b>									
0	1	0.02439	0.02393	100 000	2 393	98 109	0.97442 <sup>1</sup>	7 732 920	77.33
1	4	0.00128	0.00511	97 607	499	389 100	0.99568 <sup>2</sup>	7 634 812	78.22
5	5	0.00036	0.00180	97 108	175	485 105	0.99840	7 245 711	74.61
10	5	0.00028	0.00140	96 934	136	484 329	0.99826	6 760 606	69.74
15	5	0.00041	0.00207	96 798	201	483 487	0.99757	6 276 277	64.84
20	5	0.00056	0.00279	96 597	269	482 313	0.99684	5 792 790	59.97
25	5	0.00071	0.00354	96 328	341	480 789	0.99593	5 310 477	55.13
30	5	0.00092	0.00460	95 988	442	478 833	0.99450	4 829 688	50.32
35	5	0.00128	0.00639	95 546	611	476 200	0.99213	4 350 856	45.54
40	5	0.00188	0.00936	94 935	888	472 452	0.98829	3 874 655	40.81
45	5	0.00284	0.01408	94 046	1 324	466 921	0.98227	3 402 203	36.18
50	5	0.00433	0.02143	92 722	1 987	458 644	0.97300	2 935 283	31.66
55	5	0.00665	0.03270	90 735	2 967	446 260	0.95888	2 476 639	27.30
60	5	0.01022	0.04983	87 769	4 373	427 910	0.93761	2 030 379	23.13
65	5	0.01572	0.07561	83 395	6 305	401 214	0.90597	1 602 469	19.22
70	5	0.02417	0.11396	77 090	8 785	363 488	0.85962	1 201 255	15.58
75	5	0.03720	0.17019	68 305	11 625	312 462	0.62703 <sup>3</sup>	837 768	12.27
80	∞	0.10790	1.00000	56 680	56 680	525 306		525 306	9.27

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 24 (continuación 12) / Table 24 (continued 12)  
 MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
 MEXICO: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02531	0.02481	100 000	2 481	97 993	0.97283 <sup>1</sup>	7 212 966	72.13
1	4	0.00166	0.00663	97 519	646	388 421	0.99469 <sup>2</sup>	7 114 973	72.96
5	5	0.00044	0.00221	96 873	214	483 832	0.99786	6 726 552	69.44
10	5	0.00042	0.00208	96 660	201	482 794	0.99659	6 242 721	64.58
15	5	0.00095	0.00474	96 458	458	481 146	0.99374	5 759 927	59.71
20	5	0.00156	0.00778	96 000	747	478 135	0.99097	5 278 780	54.99
25	5	0.00207	0.01029	95 254	980	473 818	0.98883	4 800 645	50.40
30	5	0.00243	0.01206	94 273	1 137	468 526	0.98682	4 326 827	45.90
35	5	0.00288	0.01431	93 137	1 333	462 353	0.98373	3 858 301	41.43
40	5	0.00369	0.01826	91 804	1 676	454 830	0.97843	3 395 948	36.99
45	5	0.00505	0.02494	90 128	2 248	445 020	0.96988	2 941 118	32.63
50	5	0.00721	0.03543	87 880	3 114	431 615	0.95681	2 496 099	28.40
55	5	0.01052	0.05124	84 766	4 343	412 972	0.93746	2 064 483	24.36
60	5	0.01547	0.07445	80 423	5 987	387 145	0.90946	1 651 511	20.54
65	5	0.02282	0.10792	74 435	8 033	352 094	0.86965	1 264 366	16.99
70	5	0.03372	0.15549	66 402	10 325	306 199	0.81414	912 272	13.74
75	5	0.04990	0.22182	56 077	12 439	249 289	0.58868 <sup>3</sup>	606 074	10.81
80	∞	0.12231	1.00000	43 638	43 638	356 785		356 785	8.18
<b>MUJERES / FEMALES</b>									
0	1	0.02216	0.02178	100 000	2 178	98 260	0.97670 <sup>1</sup>	7 816 936	78.17
1	4	0.00117	0.00466	97 822	456	390 091	0.99607 <sup>2</sup>	7 718 676	78.90
5	5	0.00033	0.00165	97 367	161	486 431	0.99853	7 328 585	75.27
10	5	0.00026	0.00129	97 206	125	485 716	0.99840	6 842 154	70.39
15	5	0.00038	0.00190	97 081	185	484 941	0.99776	6 356 438	65.48
20	5	0.00051	0.00257	96 896	249	483 857	0.99708	5 871 498	60.60
25	5	0.00066	0.00327	96 647	316	482 444	0.99623	5 387 641	55.75
30	5	0.00086	0.00428	96 331	412	480 623	0.99488	4 905 197	50.92
35	5	0.00120	0.00596	95 919	571	478 165	0.99266	4 424 574	46.13
40	5	0.00175	0.00874	95 347	833	474 653	0.98906	3 946 409	41.39
45	5	0.00265	0.01316	94 514	1 244	469 461	0.98342	3 471 756	36.73
50	5	0.00405	0.02005	93 270	1 870	461 677	0.97472	3 002 294	32.19
55	5	0.00622	0.03062	91 401	2 798	450 007	0.96146	2 540 617	27.80
60	5	0.00957	0.04672	88 602	4 140	432 662	0.94142	2 090 610	23.60
65	5	0.01473	0.07102	84 463	5 999	407 316	0.91147	1 657 948	19.63
70	5	0.02269	0.10737	78 464	8 425	371 257	0.86726	1 250 632	15.94
75	5	0.03505	0.16115	70 039	11 287	321 977	0.63386 <sup>3</sup>	879 376	12.56
80	∞	0.10540	1.00000	58 752	58 752	557 398		557 398	9.49

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 24 (continuación 13) / Table 24 (continued 13)  
MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD  
MEXICO: ABRIDGED LIFE TABLES  
2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02291	0.02248	100 000	2 248	98 163	0.97536 <sup>1</sup>	7 290 975	72.91
1	4	0.00151	0.00603	97 752	589	389 516	0.99516 <sup>2</sup>	7 192 812	73.58
5	5	0.00041	0.00204	97 162	198	485 316	0.99802	6 803 296	70.02
10	5	0.00039	0.00192	96 964	187	484 355	0.99686	6 317 980	65.16
15	5	0.00087	0.00435	96 778	421	482 836	0.99426	5 833 625	60.28
20	5	0.00143	0.00713	96 357	687	480 065	0.99171	5 350 789	55.53
25	5	0.00190	0.00947	95 669	906	476 083	0.98969	4 870 724	50.91
30	5	0.00225	0.01116	94 764	1 058	471 174	0.98774	4 394 641	46.37
35	5	0.00269	0.01336	93 706	1 252	465 400	0.98474	3 923 467	41.87
40	5	0.00347	0.01718	92 454	1 589	458 299	0.97963	3 458 066	37.40
45	5	0.00478	0.02362	90 866	2 146	448 963	0.97139	2 999 767	33.01
50	5	0.00686	0.03372	88 720	2 992	436 120	0.95878	2 550 804	28.75
55	5	0.01004	0.04897	85 728	4 198	418 144	0.94006	2 114 685	24.67
60	5	0.01482	0.07146	81 530	5 826	393 082	0.91283	1 696 540	20.81
65	5	0.02196	0.10408	75 703	7 879	358 819	0.87388	1 303 458	17.22
70	5	0.03260	0.15072	67 824	10 223	313 565	0.81914	944 639	13.93
75	5	0.04852	0.21634	57 602	12 461	256 855	0.59299 <sup>3</sup>	631 074	10.96
80	∞	0.12063	1.00000	45 140	45 140	374 219		374 219	8.29
<b>MUJERES / FEMALES</b>									
0	1	0.02013	0.01981	100 000	1 981	98 401	0.97879 <sup>1</sup>	7 895 950	78.96
1	4	0.00107	0.00425	98 019	417	390 995	0.99642 <sup>2</sup>	7 797 548	79.55
5	5	0.00030	0.00152	97 603	148	487 644	0.99865	7 406 553	75.88
10	5	0.00024	0.00118	97 455	115	486 986	0.99853	6 918 909	71.00
15	5	0.00035	0.00175	97 339	170	486 271	0.99794	6 431 923	66.08
20	5	0.00047	0.00237	97 169	230	485 270	0.99730	5 945 652	61.19
25	5	0.00061	0.00303	96 939	294	483 960	0.99650	5 460 382	56.33
30	5	0.00080	0.00398	96 645	384	482 265	0.99523	4 976 421	51.49
35	5	0.00111	0.00556	96 261	535	479 965	0.99314	4 494 157	46.69
40	5	0.00164	0.00817	95 726	782	476 673	0.98976	4 014 191	41.93
45	5	0.00248	0.01232	94 944	1 170	471 794	0.98447	3 537 519	37.26
50	5	0.00379	0.01878	93 774	1 762	464 466	0.97630	3 065 725	32.69
55	5	0.00583	0.02872	92 012	2 642	453 456	0.96381	2 601 259	28.27
60	5	0.00897	0.04388	89 370	3 922	437 046	0.94490	2 147 802	24.03
65	5	0.01383	0.06683	85 449	5 711	412 966	0.91650	1 710 756	20.02
70	5	0.02135	0.10135	79 738	8 082	378 485	0.87426	1 297 790	16.28
75	5	0.03311	0.15288	71 656	10 955	330 894	0.64006 <sup>3</sup>	919 305	12.83
80	∞	0.10316	1.00000	60 702	60 702	588 411		588 411	9.69

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 24 (conclusión) / Table 24 (continued)  
**MÉXICO: TABLAS ABREVIADAS DE MORTALIDAD**  
**MEXICO: ABRIDGED LIFE TABLES**  
**2020-2025**

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02073	0.02038	100 000	2 038	98 319	0.97765 <sup>1</sup>	7 362 982	73.63
1	4	0.00138	0.00549	97 962	538	390 505	0.99558 <sup>2</sup>	7 264 662	74.16
5	5	0.00038	0.00189	97 424	184	486 662	0.99817	6 874 157	70.56
10	5	0.00036	0.00178	97 241	173	485 770	0.99711	6 387 495	65.69
15	5	0.00080	0.00400	97 068	388	484 368	0.99473	5 901 725	60.80
20	5	0.00131	0.00655	96 680	633	481 816	0.99237	5 417 357	56.03
25	5	0.00175	0.00872	96 047	837	478 140	0.99047	4 935 541	51.39
30	5	0.00208	0.01035	95 209	986	473 582	0.98858	4 457 400	46.82
35	5	0.00252	0.01250	94 224	1 178	468 173	0.98566	3 983 818	42.28
40	5	0.00327	0.01621	93 046	1 508	461 459	0.98071	3 515 644	37.78
45	5	0.00453	0.02242	91 538	2 052	452 560	0.97276	3 054 185	33.37
50	5	0.00654	0.03217	89 486	2 879	440 234	0.96058	2 601 626	29.07
55	5	0.00961	0.04692	86 607	4 064	422 878	0.94242	2 161 392	24.96
60	5	0.01424	0.06876	82 544	5 676	398 528	0.91589	1 738 514	21.06
65	5	0.02118	0.10059	76 868	7 732	365 008	0.87771	1 339 986	17.43
70	5	0.03159	0.14641	69 135	10 122	320 372	0.82367	974 978	14.10
75	5	0.04727	0.21137	59 013	12 474	263 882	0.59688 <sup>3</sup>	654 606	11.09
80	∞	0.11911	1.00000	46 539	46 539	390 723		390 723	8.40
<b>MUJERES / FEMALES</b>									
0	1	0.01828	0.01801	100 000	1 801	98 533	0.98070 <sup>1</sup>	7 969 961	79.70
1	4	0.00097	0.00388	98 199	381	391 819	0.99674 <sup>2</sup>	7 871 429	80.16
5	5	0.00028	0.00139	97 818	136	488 752	0.99876	7 479 610	76.46
10	5	0.00022	0.00109	97 682	106	488 146	0.99865	6 990 858	71.57
15	5	0.00032	0.00161	97 576	157	487 487	0.99810	6 502 713	66.64
20	5	0.00044	0.00219	97 419	213	486 561	0.99750	6 015 226	61.75
25	5	0.00056	0.00281	97 206	273	485 346	0.99674	5 528 664	56.88
30	5	0.00074	0.00371	96 933	359	483 765	0.99555	5 043 318	52.03
35	5	0.00104	0.00520	96 573	502	481 613	0.99358	4 559 553	47.21
40	5	0.00154	0.00765	96 072	735	478 521	0.99041	4 077 940	42.45
45	5	0.00232	0.01155	95 337	1 101	473 930	0.98542	3 599 419	37.75
50	5	0.00356	0.01763	94 235	1 662	467 023	0.97773	3 125 489	33.17
55	5	0.00547	0.02698	92 574	2 498	456 623	0.96596	2 658 466	28.72
60	5	0.00843	0.04129	90 076	3 719	441 081	0.94808	2 201 843	24.44
65	5	0.01301	0.06301	86 357	5 441	418 180	0.92110	1 760 762	20.39
70	5	0.02014	0.09586	80 915	7 756	385 187	0.88065	1 342 582	16.59
75	5	0.03134	0.14533	73 159	10 632	339 215	0.64569 <sup>3</sup>	957 396	13.09
80	∞	0.10115	1.00000	62 527	62 527	618 181		618 181	9.89

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 / Table 25  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.20510	0.18032	100 000	18 032	87 918	0.78828 <sup>1</sup>	4 088 946	40.89
1	4	0.02669	0.09973	81 968	8 174	306 223	0.92325 <sup>2</sup>	4 001 029	48.81
5	5	0.00558	0.02753	73 794	2 031	363 889	0.97620	3 694 805	50.07
10	5	0.00403	0.01997	71 762	1 433	355 227	0.97602	3 330 916	46.42
15	5	0.00569	0.02807	70 329	1 974	346 709	0.96617	2 975 689	42.31
20	5	0.00811	0.03976	68 355	2 718	334 979	0.95822	2 628 980	38.46
25	5	0.00898	0.04389	65 637	2 881	320 983	0.95291	2 294 001	34.95
30	5	0.01035	0.05043	62 756	3 165	305 869	0.94517	1 973 018	31.44
35	5	0.01226	0.05947	59 591	3 544	289 097	0.93119	1 667 149	27.98
40	5	0.01639	0.07874	56 047	4 413	269 203	0.91696	1 378 053	24.59
45	5	0.01835	0.08771	51 634	4 529	246 847	0.89979	1 108 850	21.48
50	5	0.02416	0.11392	47 105	5 366	222 110	0.87126	862 003	18.30
55	5	0.03137	0.14546	41 739	6 071	193 516	0.82951	639 893	15.33
60	5	0.04439	0.19979	35 668	7 126	160 523	0.76960	446 377	12.51
65	5	0.06207	0.26865	28 542	7 668	123 539	0.68987	285 855	10.02
70	5	0.08985	0.36685	20 874	7 658	85 226	0.58203	162 316	7.78
75	5	0.13287	0.49871	13 216	6 591	49 604	0.35655 <sup>3</sup>	77 090	5.83
80	∞	0.24104	1.00000	6 625	6 625	27 486		27 486	4.15
<b>MUJERES / FEMALES</b>									
0	1	0.18348	0.16393	100 000	16 393	89 345	0.80486 <sup>1</sup>	4 372 974	43.73
1	4	0.02583	0.09673	83 607	8 088	313 085	0.92527 <sup>2</sup>	4 283 629	51.24
5	5	0.00563	0.02776	75 519	2 096	372 356	0.97525	3 970 545	52.58
10	5	0.00438	0.02165	73 423	1 590	363 142	0.97470	3 598 189	49.01
15	5	0.00589	0.02903	71 833	2 085	353 955	0.96716	3 235 047	45.04
20	5	0.00749	0.03676	69 748	2 564	342 331	0.96099	2 881 093	41.31
25	5	0.00844	0.04134	67 184	2 777	328 978	0.95604	2 538 761	37.79
30	5	0.00956	0.04670	64 407	3 008	314 515	0.95079	2 209 784	34.31
35	5	0.01065	0.05185	61 399	3 184	299 036	0.94560	1 895 269	30.87
40	5	0.01175	0.05709	58 215	3 323	282 769	0.93935	1 596 232	27.42
45	5	0.01331	0.06442	54 892	3 536	265 620	0.92576	1 313 463	23.93
50	5	0.01770	0.08473	51 356	4 351	245 901	0.90291	1 047 844	20.40
55	5	0.02342	0.11060	47 004	5 199	222 025	0.86571	801 943	17.06
60	5	0.03500	0.16092	41 806	6 727	192 210	0.81150	579 917	13.87
65	5	0.04979	0.22138	35 078	7 766	155 978	0.73564	387 707	11.05
70	5	0.07607	0.31957	27 313	8 728	114 743	0.62956	231 729	8.48
75	5	0.11454	0.44522	18 585	8 274	72 237	0.38251 <sup>3</sup>	116 986	6.29
80	∞	0.23041	1.00000	10 310	10 310	44 748		44 748	4.34

<sup>1</sup>  $P(0.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 (continuación 1) / Table 25 (continued 1)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.17804	0.15901	100 000	15 901	89 310	0.81204 <sup>1</sup>	4 410 984	44.11
1	4	0.02335	0.08793	84 099	7 395	316 712	0.93328 <sup>2</sup>	4 321 674	51.39
5	5	0.00484	0.02392	76 704	1 834	378 933	0.97927	4 004 962	52.21
10	5	0.00352	0.01747	74 869	1 308	371 077	0.97865	3 626 029	48.43
15	5	0.00513	0.02530	73 562	1 861	363 154	0.96962	3 254 951	44.25
20	5	0.00725	0.03558	71 700	2 551	352 122	0.96280	2 891 797	40.33
25	5	0.00793	0.03887	69 149	2 688	339 024	0.95859	2 539 675	36.73
30	5	0.00901	0.04405	66 461	2 927	324 986	0.95225	2 200 651	33.11
35	5	0.01060	0.05163	63 534	3 280	309 467	0.94070	1 875 664	29.52
40	5	0.01395	0.06739	60 253	4 060	291 116	0.92822	1 566 197	25.99
45	5	0.01591	0.07649	56 193	4 298	270 219	0.91228	1 275 082	22.69
50	5	0.02103	0.09988	51 895	5 183	246 515	0.88638	1 004 863	19.36
55	5	0.02755	0.12889	46 711	6 020	218 505	0.84773	758 348	16.23
60	5	0.03935	0.17912	40 691	7 289	185 233	0.79171	539 843	13.27
65	5	0.05554	0.24383	33 402	8 144	146 650	0.71419	354 610	10.62
70	5	0.08232	0.34134	25 258	8 621	104 735	0.60714	207 960	8.23
75	5	0.12325	0.47109	16 636	7 837	63 589	0.38397 <sup>3</sup>	103 224	6.20
80	∞	0.22200	1.00000	8 799	8 799	39 635		39 635	4.50
<b>MUJERES / FEMALES</b>									
0	1	0.15654	0.14197	100 000	14 197	90 693	0.82800 <sup>1</sup>	4 675 966	46.76
1	4	0.02322	0.08750	85 803	7 507	323 307	0.93410 <sup>2</sup>	4 585 273	53.44
5	5	0.00493	0.02433	78 296	1 905	386 716	0.97834	4 261 966	54.43
10	5	0.00382	0.01893	76 391	1 446	378 338	0.97762	3 875 250	50.73
15	5	0.00525	0.02590	74 944	1 941	369 870	0.97058	3 496 912	46.66
20	5	0.00672	0.03304	73 004	2 412	358 988	0.96508	3 127 043	42.83
25	5	0.00751	0.03686	70 592	2 602	346 454	0.96092	2 768 054	39.21
30	5	0.00845	0.04139	67 990	2 814	332 913	0.95633	2 421 601	35.62
35	5	0.00943	0.04604	65 175	3 001	318 375	0.95148	2 088 688	32.05
40	5	0.01049	0.05111	62 175	3 178	302 929	0.94533	1 770 313	28.47
45	5	0.01204	0.05842	58 997	3 447	286 367	0.93253	1 467 385	24.87
50	5	0.01603	0.07708	55 550	4 282	267 046	0.91133	1 181 017	21.26
55	5	0.02132	0.10122	51 268	5 189	243 368	0.87679	913 971	17.83
60	5	0.03189	0.14768	46 079	6 805	213 382	0.82608	670 603	14.55
65	5	0.04561	0.20470	39 274	8 040	176 270	0.75345	457 221	11.64
70	5	0.07036	0.29918	31 234	9 345	132 810	0.65066	280 950	8.99
75	5	0.10662	0.42092	21 890	9 214	86 414	0.41667 <sup>3</sup>	148 140	6.77
80	∞	0.20536	1.00000	12 676	12 676	61 726		61 726	4.87

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 (continuación 2) / Table 25 (continued 2)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.15422	0.13969	100 000	13 969	90 578	0.83385 <sup>1</sup>	4 730 962	47.31
1	4	0.02036	0.07725	86 031	6 646	326 346	0.94221 <sup>2</sup>	4 640 384	53.94
5	5	0.00417	0.02064	79 385	1 639	392 830	0.98205	4 314 038	54.34
10	5	0.00306	0.01520	77 747	1 182	385 778	0.98103	3 921 209	50.44
15	5	0.00461	0.02280	76 565	1 745	378 460	0.97275	3 535 431	46.18
20	5	0.00646	0.03180	74 819	2 380	368 148	0.96696	3 156 971	42.19
25	5	0.00698	0.03432	72 440	2 486	355 984	0.96374	2 788 823	38.50
30	5	0.00780	0.03826	69 954	2 677	343 077	0.95867	2 432 839	34.78
35	5	0.00911	0.04452	67 277	2 995	328 897	0.94933	2 089 762	31.06
40	5	0.01176	0.05710	64 282	3 671	312 232	0.93842	1 760 866	27.39
45	5	0.01372	0.06633	60 611	4 020	293 005	0.92361	1 448 634	23.90
50	5	0.01823	0.08716	56 591	4 933	270 623	0.90009	1 155 629	20.42
55	5	0.02415	0.11387	51 658	5 882	243 586	0.86427	885 006	17.13
60	5	0.03488	0.16039	45 776	7 342	210 525	0.81179	641 420	14.01
65	5	0.04978	0.22134	38 434	8 507	170 902	0.73624	430 896	11.21
70	5	0.07569	0.31822	29 927	9 523	125 825	0.62995	259 994	8.69
75	5	0.11482	0.44606	20 403	9 101	79 264	0.40922 <sup>3</sup>	134 169	6.58
80	∞	0.20585	1.00000	11 302	11 302	54 905		54 905	4.86
<b>MUJERES / FEMALES</b>									
0	1	0.13335	0.12254	100 000	12 254	91 894	0.84938 <sup>1</sup>	4 999 901	50.00
1	4	0.02051	0.07780	87 746	6 826	332 795	0.94282 <sup>2</sup>	4 908 007	55.93
5	5	0.00419	0.02073	80 920	1 678	400 405	0.98157	4 575 213	56.54
10	5	0.00324	0.01608	79 242	1 274	393 025	0.98068	4 174 808	52.68
15	5	0.00457	0.02261	77 968	1 763	385 433	0.97417	3 781 783	48.50
20	5	0.00591	0.02913	76 205	2 220	375 477	0.96938	3 396 351	44.57
25	5	0.00654	0.03216	73 986	2 379	363 980	0.96604	3 020 874	40.83
30	5	0.00729	0.03582	71 606	2 565	351 619	0.96216	2 656 894	37.10
35	5	0.00815	0.03994	69 041	2 758	338 313	0.95766	2 305 274	33.39
40	5	0.00917	0.04484	66 284	2 972	323 989	0.95161	1 966 961	29.67
45	5	0.01070	0.05212	63 312	3 300	308 310	0.93964	1 642 972	25.95
50	5	0.01430	0.06905	60 012	4 144	289 701	0.92019	1 334 662	22.24
55	5	0.01915	0.09137	55 868	5 105	266 579	0.88843	1 044 962	18.70
60	5	0.02868	0.13379	50 763	6 792	236 838	0.84142	778 382	15.33
65	5	0.04131	0.18720	43 972	8 231	199 281	0.77219	541 544	12.32
70	5	0.06451	0.27777	35 741	9 928	153 884	0.67290	342 263	9.58
75	5	0.09857	0.39541	25 813	10 207	103 548	0.45032 <sup>3</sup>	188 379	7.30
80	∞	0.18397	1.00000	15 606	15 606	84 831		84 831	5.44

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 (continuación 3) / Table 25 (continued 3)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.13295	0.12198	100 000	12 198	91 746	0.85406 <sup>1</sup>	5 050 902	50.51
1	4	0.01767	0.06746	87 802	5 923	335 283	0.95024 <sup>2</sup>	4 959 156	56.48
5	5	0.00356	0.01765	81 879	1 445	405 781	0.98459	4 623 873	56.47
10	5	0.00264	0.01312	80 434	1 056	399 530	0.98321	4 218 092	52.44
15	5	0.00414	0.02050	79 378	1 627	392 823	0.97562	3 818 562	48.11
20	5	0.00575	0.02834	77 751	2 204	383 245	0.97077	3 425 739	44.06
25	5	0.00612	0.03015	75 547	2 278	372 042	0.96846	3 042 494	40.27
30	5	0.00670	0.03297	73 270	2 416	360 308	0.96455	2 670 453	36.45
35	5	0.00775	0.03802	70 854	2 694	347 535	0.95725	2 310 144	32.60
40	5	0.00977	0.04768	68 160	3 250	332 676	0.94776	1 962 609	28.79
45	5	0.01174	0.05702	64 910	3 701	315 299	0.93400	1 629 933	25.11
50	5	0.01570	0.07552	61 209	4 622	294 490	0.91267	1 314 634	21.48
55	5	0.02108	0.10012	56 587	5 665	268 771	0.87945	1 020 143	18.03
60	5	0.03086	0.14324	50 922	7 294	236 372	0.83022	751 372	14.76
65	5	0.04463	0.20075	43 627	8 758	196 241	0.75647	515 000	11.80
70	5	0.06978	0.29706	34 869	10 358	148 450	0.65090	318 759	9.14
75	5	0.10734	0.42314	24 511	10 372	96 625	0.43265 <sup>3</sup>	170 309	6.95
80	∞	0.19189	1.00000	14 139	14 139	73 684		73 684	5.21
<b>MUJERES / FEMALES</b>									
0	1	0.11310	0.10516	100 000	10 516	92 977	0.86919 <sup>1</sup>	5 340 963	53.41
1	4	0.01783	0.06807	89 484	6 091	341 620	0.95121 <sup>2</sup>	5 247 986	58.65
5	5	0.00345	0.01713	83 393	1 428	413 393	0.98481	4 906 366	58.83
10	5	0.00266	0.01322	81 964	1 084	407 114	0.98375	4 492 973	54.82
15	5	0.00390	0.01931	80 881	1 562	400 499	0.97777	4 085 860	50.52
20	5	0.00511	0.02520	79 319	1 999	391 596	0.97369	3 685 360	46.46
25	5	0.00557	0.02745	77 320	2 122	381 293	0.97118	3 293 764	42.60
30	5	0.00614	0.03023	75 197	2 273	370 304	0.96800	2 912 472	38.73
35	5	0.00688	0.03383	72 924	2 467	358 453	0.96385	2 542 168	34.86
40	5	0.00786	0.03854	70 457	2 716	345 496	0.95790	2 183 715	30.99
45	5	0.00938	0.04580	67 741	3 103	330 950	0.94678	1 838 219	27.14
50	5	0.01258	0.06100	64 639	3 943	313 335	0.92907	1 507 270	23.32
55	5	0.01699	0.08150	60 696	4 947	291 111	0.90013	1 193 934	19.67
60	5	0.02550	0.11986	55 749	6 682	262 039	0.85683	902 823	16.19
65	5	0.03707	0.16965	49 067	8 324	224 524	0.79104	640 784	13.06
70	5	0.05880	0.25631	40 743	10 443	177 607	0.69527	416 259	10.22
75	5	0.09075	0.36984	30 300	11 206	123 485	0.48257 <sup>3</sup>	238 652	7.88
80	∞	0.16579	1.00000	19 094	19 094	115 166		115 166	6.03

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 (continuación 4) / Table 25 (continued 4)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.11392	0.10574	100 000	10 574	92 821	0.87279 <sup>1</sup>	5 369 988	53.70
1	4	0.01522	0.05849	89 426	5 230	343 573	0.95749 <sup>2</sup>	5 277 167	59.01
5	5	0.00300	0.01490	84 196	1 254	417 843	0.98693	4 933 593	58.60
10	5	0.00226	0.01122	82 941	931	412 381	0.98521	4 515 750	54.45
15	5	0.00371	0.01839	82 011	1 509	406 283	0.97825	4 103 369	50.03
20	5	0.00510	0.02517	80 502	2 026	397 447	0.97426	3 697 086	45.93
25	5	0.00534	0.02632	78 476	2 066	387 217	0.97279	3 299 639	42.05
30	5	0.00570	0.02811	76 410	2 148	376 682	0.96995	2 912 422	38.12
35	5	0.00651	0.03205	74 262	2 380	365 362	0.96451	2 535 740	34.15
40	5	0.00796	0.03904	71 882	2 806	352 397	0.95633	2 170 378	30.19
45	5	0.00994	0.04848	69 076	3 349	337 009	0.94355	1 817 982	26.32
50	5	0.01340	0.06483	65 727	4 261	317 984	0.92421	1 480 972	22.53
55	5	0.01830	0.08750	61 466	5 379	293 884	0.89341	1 162 989	18.92
60	5	0.02724	0.12751	56 088	7 152	262 558	0.84716	869 104	15.50
65	5	0.04001	0.18186	48 936	8 900	222 429	0.77504	606 546	12.39
70	5	0.06448	0.27764	40 036	11 116	172 390	0.67015	384 117	9.59
75	5	0.10066	0.40212	28 920	11 629	115 527	0.45436 <sup>3</sup>	211 727	7.32
80	∞	0.17974	1.00000	17 291	17 291	96 199		96 199	5.56
<b>MUJERES / FEMALES</b>									
0	1	0.09537	0.08961	100 000	8 961	93 960	0.88726 <sup>1</sup>	5 680 935	56.81
1	4	0.01539	0.05910	91 039	5 380	349 670	0.95877 <sup>2</sup>	5 586 975	61.37
5	5	0.00278	0.01380	85 659	1 182	425 338	0.98780	5 237 305	61.14
10	5	0.00213	0.01058	84 477	894	420 149	0.98659	4 811 967	56.96
15	5	0.00328	0.01627	83 583	1 360	414 514	0.98109	4 391 818	52.54
20	5	0.00436	0.02158	82 223	1 775	406 677	0.97767	3 977 304	48.37
25	5	0.00467	0.02310	80 448	1 858	397 594	0.97592	3 570 628	44.38
30	5	0.00508	0.02508	78 590	1 971	388 021	0.97339	3 173 034	40.37
35	5	0.00572	0.02819	76 619	2 160	377 695	0.96957	2 785 013	36.35
40	5	0.00666	0.03274	74 459	2 438	366 201	0.96370	2 407 318	32.33
45	5	0.00816	0.03998	72 021	2 879	352 909	0.95337	2 041 117	28.34
50	5	0.01101	0.05357	69 142	3 704	336 451	0.93728	1 688 209	24.42
55	5	0.01502	0.07239	65 438	4 737	315 348	0.91095	1 351 758	20.66
60	5	0.02261	0.10701	60 701	6 496	287 267	0.87108	1 036 409	17.07
65	5	0.03324	0.15345	54 206	8 318	250 233	0.80847	749 142	13.82
70	5	0.05364	0.23650	45 888	10 853	202 307	0.71599	498 909	10.87
75	5	0.08375	0.34624	35 035	12 131	144 849	0.51164 <sup>3</sup>	296 603	8.47
80	∞	0.15093	1.00000	22 904	22 904	151 754		151 754	6.63

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 (continuación 5) / Table 25 (continued 5)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.10513	0.09812	100 000	9 812	93 328	0.88164 <sup>1</sup>	5 528 999	55.29
1	4	0.01409	0.05428	90 188	4 895	347 494	0.96085 <sup>2</sup>	5 435 671	60.27
5	5	0.00274	0.01361	85 293	1 161	423 562	0.98802	5 088 177	59.66
10	5	0.00208	0.01033	84 132	869	418 489	0.98615	4 664 615	55.44
15	5	0.00351	0.01741	83 263	1 449	412 693	0.97948	4 246 126	51.00
20	5	0.00479	0.02368	81 814	1 937	404 227	0.97590	3 833 433	46.86
25	5	0.00497	0.02453	79 877	1 960	394 484	0.97482	3 429 206	42.93
30	5	0.00523	0.02584	77 917	2 013	384 553	0.97248	3 034 722	38.95
35	5	0.00594	0.02925	75 904	2 220	373 970	0.96792	2 650 168	34.91
40	5	0.00712	0.03499	73 684	2 578	361 975	0.96035	2 276 198	30.89
45	5	0.00910	0.04448	71 106	3 163	347 624	0.94802	1 914 223	26.92
50	5	0.01233	0.05982	67 944	4 065	329 556	0.92963	1 566 599	23.06
55	5	0.01701	0.08159	63 879	5 212	306 365	0.89996	1 237 043	19.37
60	5	0.02556	0.12014	58 667	7 048	275 715	0.85512	930 678	15.86
65	5	0.03788	0.17301	51 619	8 931	235 768	0.78375	654 963	12.69
70	5	0.06204	0.26854	42 688	11 464	184 783	0.67919	419 195	9.82
75	5	0.09759	0.39227	31 225	12 248	125 503	0.46460 <sup>3</sup>	234 412	7.51
80	∞	0.17424	1.00000	18 976	18 976	108 909		108 909	5.74
<b>MUJERES / FEMALES</b>									
0	1	0.08658	0.08177	100 000	8 177	94 440	0.89857 <sup>1</sup>	6 000 019	60.00
1	4	0.01297	0.05010	91 823	4 601	354 845	0.96560 <sup>2</sup>	5 905 579	64.31
5	5	0.00210	0.01046	87 222	912	433 831	0.99080	5 550 734	63.64
10	5	0.00159	0.00793	86 310	685	429 838	0.98943	5 116 903	59.29
15	5	0.00266	0.01323	85 625	1 132	425 295	0.98442	4 687 066	54.74
20	5	0.00362	0.01796	84 493	1 517	418 671	0.98166	4 261 771	50.44
25	5	0.00378	0.01874	82 976	1 555	410 990	0.98068	3 843 100	46.32
30	5	0.00402	0.01991	81 421	1 621	403 051	0.97879	3 432 109	42.15
35	5	0.00456	0.02253	79 800	1 798	394 504	0.97530	3 029 058	37.96
40	5	0.00546	0.02692	78 002	2 100	384 759	0.96952	2 634 555	33.78
45	5	0.00694	0.03413	75 902	2 591	373 033	0.95998	2 249 795	29.64
50	5	0.00944	0.04612	73 311	3 381	358 103	0.94551	1 876 762	25.60
55	5	0.01306	0.06326	69 930	4 423	338 592	0.92182	1 518 659	21.72
60	5	0.01975	0.09412	65 507	6 166	312 119	0.88540	1 180 067	18.01
65	5	0.02946	0.13721	59 341	8 142	276 349	0.82599	867 948	14.63
70	5	0.04859	0.21665	51 199	11 092	228 263	0.73682	591 599	11.55
75	5	0.07692	0.32258	40 107	12 938	168 188	0.53710 <sup>3</sup>	363 336	9.06
80	∞	0.13922	1.00000	27 169	27 169	195 148		195 148	7.18

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 (continuación 6) / Table 25 (continued 6)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.09317	0.08750	100 000	8 750	93 911	0.89660 <sup>1</sup>	5 646 012	56.46
1	4	0.01137	0.04414	91 250	4 028	354 391	0.96691 <sup>2</sup>	5 552 101	60.84
5	5	0.00244	0.01212	87 222	1 057	433 468	0.98934	5 197 710	59.59
10	5	0.00184	0.00918	86 165	791	428 846	0.98298	4 764 242	55.29
15	5	0.00505	0.02493	85 374	2 128	421 548	0.97244	4 335 396	50.78
20	5	0.00615	0.03027	83 246	2 520	409 929	0.97224	3 913 848	47.02
25	5	0.00510	0.02516	80 726	2 031	398 550	0.97486	3 503 920	43.41
30	5	0.00508	0.02510	78 694	1 976	388 533	0.97343	3 105 370	39.46
35	5	0.00570	0.02808	76 719	2 154	378 208	0.96897	2 716 837	35.41
40	5	0.00693	0.03407	74 564	2 540	366 472	0.96174	2 338 629	31.36
45	5	0.00870	0.04260	72 024	3 068	352 452	0.95061	1 972 157	27.38
50	5	0.01162	0.05648	68 956	3 894	335 046	0.93238	1 619 705	23.49
55	5	0.01654	0.07943	65 062	5 168	312 389	0.90296	1 284 659	19.75
60	5	0.02467	0.11617	59 894	6 958	282 075	0.85961	972 270	16.23
65	5	0.03663	0.16780	52 936	8 882	242 474	0.79275	690 196	13.04
70	5	0.05836	0.25465	44 054	11 218	192 222	0.69542	447 721	10.16
75	5	0.09127	0.37156	32 835	12 200	133 676	0.47680 <sup>3</sup>	255 499	7.78
80	∞	0.16939	1.00000	20 635	20 635	121 823		121 823	5.90
<b>MUJERES / FEMALES</b>									
0	1	0.07564	0.07172	100 000	7 172	94 823	0.91414 <sup>1</sup>	6 261 000	62.61
1	4	0.00958	0.03740	92 828	3 472	362 248	0.97282 <sup>2</sup>	6 166 177	66.43
5	5	0.00192	0.00955	89 356	854	444 647	0.99186	5 803 929	64.95
10	5	0.00135	0.00671	88 503	593	441 030	0.99182	5 359 281	60.55
15	5	0.00194	0.00966	87 909	849	437 423	0.98865	4 918 251	55.95
20	5	0.00263	0.01305	87 060	1 136	432 460	0.98641	4 480 828	51.47
25	5	0.00285	0.01414	85 924	1 215	426 583	0.98490	4 048 368	47.12
30	5	0.00324	0.01606	84 709	1 361	420 143	0.98235	3 621 785	42.76
35	5	0.00389	0.01926	83 348	1 605	412 728	0.97817	3 201 642	38.41
40	5	0.00495	0.02445	81 743	1 998	403 718	0.97197	2 788 915	34.12
45	5	0.00644	0.03170	79 744	2 528	392 403	0.96237	2 385 197	29.91
50	5	0.00895	0.04375	77 217	3 378	377 638	0.94756	1 992 794	25.81
55	5	0.01269	0.06152	73 838	4 543	357 836	0.92519	1 615 156	21.87
60	5	0.01862	0.08898	69 296	6 166	331 064	0.89018	1 257 320	18.14
65	5	0.02843	0.13270	63 130	8 377	294 706	0.83221	926 256	14.67
70	5	0.04649	0.20825	54 753	11 402	245 258	0.75469	631 550	11.53
75	5	0.06842	0.29212	43 351	12 664	185 093	0.52085 <sup>3</sup>	386 292	8.91
80	∞	0.15252	1.00000	30 687	30 687	201 199		201 199	6.56

<sup>1</sup>  $P(0,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 25 (continuación 7) / Table 25 (continued 7)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07579	0.07181	100 000	7 181	94 748	0.91848 <sup>1</sup>	5 899 986	59.00
1	4	0.00720	0.02828	92 819	2 625	364 493	0.97711 <sup>2</sup>	5 805 238	62.54
5	5	0.00200	0.00993	90 194	896	448 730	0.99178	5 440 745	60.32
10	5	0.00130	0.00650	89 298	580	445 040	0.98472	4 992 014	55.90
15	5	0.00488	0.02412	88 718	2 140	438 239	0.97289	4 546 974	51.25
20	5	0.00613	0.03017	86 578	2 612	426 359	0.97251	4 108 735	47.46
25	5	0.00501	0.02473	83 966	2 076	414 637	0.97579	3 682 376	43.86
30	5	0.00479	0.02369	81 889	1 940	404 597	0.97483	3 267 739	39.90
35	5	0.00541	0.02668	79 950	2 133	394 415	0.97080	2 863 142	35.81
40	5	0.00646	0.03179	77 816	2 473	382 897	0.96474	2 468 727	31.73
45	5	0.00792	0.03885	75 343	2 927	369 395	0.95457	2 085 829	27.68
50	5	0.01074	0.05227	72 415	3 785	352 614	0.93668	1 716 434	23.70
55	5	0.01558	0.07497	68 630	5 145	330 288	0.90754	1 363 820	19.87
60	5	0.02359	0.11138	63 485	7 071	299 748	0.86287	1 033 532	16.28
65	5	0.03623	0.16610	56 414	9 371	258 644	0.79345	733 784	13.01
70	5	0.05847	0.25505	47 044	11 998	205 222	0.68906	475 140	10.10
75	5	0.09565	0.38597	35 045	13 526	141 409	0.47610 <sup>3</sup>	269 918	7.70
80	ω	0.16745	1.00000	21 519	21 519	128 509		128 509	5.97
<b>MUJERES / FEMALES</b>									
0	1	0.06051	0.05784	100 000	5 784	95 580	0.93257 <sup>1</sup>	6 549 988	65.50
1	4	0.00645	0.02538	94 216	2 391	370 704	0.98039 <sup>2</sup>	6 454 408	68.51
5	5	0.00174	0.00866	91 825	795	457 139	0.99288	6 083 704	66.25
10	5	0.00112	0.00556	91 030	507	453 886	0.99340	5 626 565	61.81
15	5	0.00153	0.00764	90 524	692	450 891	0.99136	5 172 679	57.14
20	5	0.00194	0.00966	89 832	868	446 993	0.98952	4 721 788	52.56
25	5	0.00227	0.01131	88 965	1 006	442 309	0.98777	4 274 795	48.05
30	5	0.00265	0.01316	87 959	1 158	436 900	0.98541	3 832 486	43.57
35	5	0.00323	0.01603	86 801	1 392	430 527	0.98181	3 395 586	39.12
40	5	0.00412	0.02039	85 410	1 742	422 694	0.97625	2 965 059	34.72
45	5	0.00551	0.02718	83 668	2 274	412 655	0.96702	2 542 365	30.39
50	5	0.00794	0.03895	81 394	3 170	399 044	0.95212	2 129 711	26.17
55	5	0.01177	0.05717	78 224	4 472	379 940	0.92919	1 730 667	22.12
60	5	0.01782	0.08528	73 752	6 289	353 037	0.89444	1 350 727	18.31
65	5	0.02729	0.12774	67 463	8 617	315 770	0.83905	997 690	14.79
70	5	0.04420	0.19903	58 845	11 712	264 947	0.75553	681 920	11.59
75	5	0.07092	0.30121	47 133	14 197	200 174	0.51993 <sup>3</sup>	416 973	8.85
80	ω	0.15192	1.00000	32 936	32 936	216 799		216 799	6.58

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 25 (continuación 8) / Table 25 (continued 8)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05618	0.05376	100 000	5 376	95 697	0.94082 <sup>1</sup>	6 352 992	63.53
1	4	0.00402	0.01592	94 624	1 507	374 712	0.98701 <sup>2</sup>	6 257 295	66.13
5	5	0.00111	0.00553	93 117	515	464 298	0.99513	5 882 583	63.17
10	5	0.00084	0.00421	92 602	390	462 036	0.99202	5 418 285	58.51
15	5	0.00237	0.01177	92 212	1 086	458 348	0.98549	4 956 249	53.75
20	5	0.00348	0.01727	91 127	1 574	451 699	0.98217	4 497 900	49.36
25	5	0.00371	0.01840	89 553	1 648	443 645	0.98027	4 046 201	45.18
30	5	0.00426	0.02108	87 905	1 853	434 893	0.97684	3 602 556	40.98
35	5	0.00512	0.02529	86 052	2 177	424 819	0.97129	3 167 663	36.81
40	5	0.00655	0.03222	83 875	2 703	412 621	0.96395	2 742 845	32.70
45	5	0.00816	0.04001	81 173	3 247	397 746	0.95343	2 330 224	28.71
50	5	0.01097	0.05340	77 925	4 161	379 224	0.93683	1 932 478	24.80
55	5	0.01526	0.07350	73 764	5 421	355 268	0.91206	1 553 254	21.06
60	5	0.02184	0.10353	68 343	7 075	324 026	0.87541	1 197 986	17.53
65	5	0.03198	0.14808	61 268	9 072	283 657	0.82266	873 959	14.26
70	5	0.04735	0.21168	52 195	11 049	233 354	0.74944	590 302	11.31
75	5	0.07055	0.29987	41 147	12 339	174 886	0.51005 <sup>3</sup>	356 948	8.68
80	∞	0.15823	1.00000	28 808	28 808	182 062		182 062	6.32
<b>MUJERES / FEMALES</b>									
0	1	0.04344	0.04194	100 000	4 194	96 540	0.95314 <sup>1</sup>	6 869 919	68.70
1	4	0.00331	0.01311	95 806	1 256	380 029	0.98949 <sup>2</sup>	6 773 379	70.70
5	5	0.00101	0.00503	94 550	476	471 560	0.99574	6 393 350	67.62
10	5	0.00070	0.00348	94 074	328	469 551	0.99517	5 921 790	62.95
15	5	0.00124	0.00618	93 746	579	467 284	0.99326	5 452 239	58.16
20	5	0.00147	0.00730	93 167	680	464 135	0.99195	4 984 955	53.51
25	5	0.00177	0.00881	92 487	815	460 398	0.99021	4 520 820	48.88
30	5	0.00217	0.01077	91 672	988	455 891	0.98754	4 060 422	44.29
35	5	0.00285	0.01416	90 684	1 284	450 211	0.98332	3 604 531	39.75
40	5	0.00388	0.01924	89 400	1 720	442 700	0.97663	3 154 320	35.28
45	5	0.00559	0.02758	87 680	2 419	432 354	0.96653	2 711 620	30.93
50	5	0.00807	0.03953	85 262	3 370	417 881	0.95203	2 279 266	26.73
55	5	0.01168	0.05677	81 891	4 649	397 834	0.92992	1 861 384	22.73
60	5	0.01758	0.08421	77 242	6 504	369 952	0.89719	1 463 550	18.95
65	5	0.02624	0.12313	70 738	8 710	331 916	0.85075	1 093 599	15.46
70	5	0.03933	0.17905	62 028	11 106	282 376	0.78592	761 682	12.28
75	5	0.05891	0.25674	50 922	13 074	221 926	0.53698 <sup>3</sup>	479 306	9.41
80	∞	0.14705	1.00000	37 848	37 848	257 380		257 380	6.80

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / 5 \cdot l(0)$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 (continuación 9) / Table 25 (continued 9)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04633	0.04463	100 000	4 463	96 333	0.95113 <sup>1</sup>	6 564 939	65.65
1	4	0.00313	0.01243	95 537	1 188	379 230	0.98983 <sup>2</sup>	6 468 606	67.71
5	5	0.00087	0.00433	94 349	408	470 727	0.99609	6 089 376	64.54
10	5	0.00070	0.00349	93 941	328	468 887	0.99395	5 618 649	59.81
15	5	0.00173	0.00861	93 614	806	466 052	0.98889	5 149 761	55.01
20	5	0.00274	0.01362	92 807	1 264	460 875	0.98522	4 683 709	50.47
25	5	0.00322	0.01595	91 543	1 460	454 064	0.98243	4 222 833	46.13
30	5	0.00388	0.01921	90 083	1 731	446 087	0.97869	3 768 770	41.84
35	5	0.00475	0.02346	88 352	2 073	436 579	0.97311	3 322 683	37.61
40	5	0.00618	0.03041	86 279	2 623	424 838	0.96583	2 886 104	33.45
45	5	0.00776	0.03805	83 656	3 183	410 322	0.95564	2 461 266	29.42
50	5	0.01045	0.05092	80 473	4 097	392 121	0.93990	2 050 943	25.49
55	5	0.01446	0.06978	76 376	5 330	368 554	0.91685	1 658 822	21.72
60	5	0.02050	0.09752	71 046	6 929	337 909	0.88297	1 290 267	18.16
65	5	0.02980	0.13865	64 117	8 890	298 363	0.83502	952 358	14.85
70	5	0.04335	0.19556	55 228	10 800	249 138	0.76969	653 996	11.84
75	5	0.06337	0.27350	44 427	12 151	191 759	0.52635 <sup>3</sup>	404 858	9.11
80	∞	0.15146	1.00000	32 276	32 276	213 099		213 099	6.60
<b>MUJERES / FEMALES</b>									
0	1	0.03511	0.03410	100 000	3 410	97 137	0.96180 <sup>1</sup>	7 035 945	70.36
1	4	0.00268	0.01065	96 590	1 029	383 763	0.99146 <sup>2</sup>	6 938 808	71.84
5	5	0.00085	0.00423	95 561	405	476 795	0.99639	6 555 045	68.60
10	5	0.00060	0.00299	95 157	284	475 073	0.99572	6 078 250	63.88
15	5	0.00112	0.00558	94 873	529	473 041	0.99395	5 603 177	59.06
20	5	0.00131	0.00652	94 344	615	470 181	0.99278	5 130 136	54.38
25	5	0.00159	0.00792	93 729	742	466 788	0.99115	4 659 955	49.72
30	5	0.00197	0.00979	92 986	910	462 657	0.98859	4 193 167	45.09
35	5	0.00263	0.01305	92 076	1 201	457 378	0.98453	3 730 510	40.52
40	5	0.00362	0.01792	90 875	1 628	450 304	0.97809	3 273 132	36.02
45	5	0.00526	0.02598	89 247	2 319	440 437	0.96844	2 822 828	31.63
50	5	0.00760	0.03729	86 928	3 242	426 536	0.95479	2 382 391	27.41
55	5	0.01098	0.05343	83 686	4 471	407 253	0.93401	1 955 855	23.37
60	5	0.01651	0.07927	79 215	6 279	380 377	0.90327	1 548 602	19.55
65	5	0.02456	0.11569	72 936	8 438	343 585	0.86028	1 168 224	16.02
70	5	0.03642	0.16689	64 498	10 764	295 580	0.80075	824 639	12.79
75	5	0.05405	0.23810	53 734	12 794	236 685	0.55263 <sup>3</sup>	529 060	9.85
80	∞	0.14003	1.00000	40 940	40 940	292 375		292 375	7.14

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 (continuación 10) / Table 25 (continued 10)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04149	0.04011	100 000	4 011	96 674	0.95620 <sup>1</sup>	6 714 904	67.15
1	4	0.00276	0.01097	95 989	1 053	381 425	0.99093 <sup>2</sup>	6 618 230	68.95
5	5	0.00077	0.00386	94 936	366	473 764	0.99651	6 236 805	65.69
10	5	0.00062	0.00312	94 570	295	472 112	0.99462	5 763 041	60.94
15	5	0.00154	0.00765	94 275	721	469 572	0.99013	5 290 929	56.12
20	5	0.00243	0.01210	93 554	1 132	464 939	0.98684	4 821 357	51.54
25	5	0.00287	0.01423	92 422	1 315	458 821	0.98429	4 356 418	47.14
30	5	0.00347	0.01722	91 107	1 569	451 612	0.98083	3 897 597	42.78
35	5	0.00428	0.02115	89 538	1 894	442 954	0.97567	3 445 986	38.49
40	5	0.00559	0.02758	87 644	2 417	432 177	0.96887	3 003 031	34.26
45	5	0.00708	0.03479	85 227	2 965	418 722	0.95927	2 570 855	30.16
50	5	0.00960	0.04688	82 262	3 857	401 668	0.94443	2 152 133	26.16
55	5	0.01337	0.06468	78 405	5 071	379 348	0.92261	1 750 465	22.33
60	5	0.01906	0.09097	73 334	6 671	349 991	0.89040	1 371 117	18.70
65	5	0.02783	0.13008	66 662	8 672	311 633	0.84451	1 021 127	15.32
70	5	0.04070	0.18471	57 991	10 711	263 176	0.78133	709 493	12.23
75	5	0.05986	0.26034	47 280	12 309	205 627	0.53928 <sup>3</sup>	446 317	9.44
80	∞	0.14529	1.00000	34 971	34 971	240 690		240 690	6.88
<b>MUJERES / FEMALES</b>									
0	1	0.03194	0.03110	100 000	3 110	97 372	0.96531 <sup>1</sup>	7 191 924	71.92
1	4	0.00236	0.00937	96 890	908	385 285	0.99245 <sup>2</sup>	7 094 552	73.22
5	5	0.00075	0.00374	95 982	359	479 013	0.99681	6 709 267	69.90
10	5	0.00053	0.00264	95 623	252	477 486	0.99622	6 230 254	65.15
15	5	0.00099	0.00492	95 371	469	475 682	0.99466	5 752 768	60.32
20	5	0.00116	0.00577	94 902	547	473 140	0.99360	5 277 086	55.61
25	5	0.00141	0.00703	94 354	663	470 114	0.99213	4 803 946	50.91
30	5	0.00175	0.00871	93 691	816	466 415	0.98983	4 333 832	46.26
35	5	0.00234	0.01165	92 875	1 082	461 669	0.98617	3 867 418	41.64
40	5	0.00323	0.01604	91 793	1 472	455 285	0.98036	3 405 748	37.10
45	5	0.00471	0.02329	90 321	2 104	446 345	0.97165	2 950 464	32.67
50	5	0.00682	0.03354	88 217	2 959	433 689	0.95930	2 504 118	28.39
55	5	0.00986	0.04811	85 259	4 102	416 039	0.94048	2 070 429	24.28
60	5	0.01483	0.07151	81 157	5 803	391 277	0.91254	1 654 390	20.39
65	5	0.02209	0.10465	75 354	7 886	357 054	0.87317	1 263 114	16.76
70	5	0.03281	0.15160	67 468	10 228	311 769	0.81806	906 059	13.43
75	5	0.04886	0.21769	57 240	12 460	255 047	0.57084 <sup>3</sup>	594 290	10.38
80	∞	0.13200	1.00000	44 779	44 779	339 242		339 242	7.58

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 (continuación 11) / Table 25 (continued 11)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03618	0.03512	100 000	3 512	97 061	0.96165 <sup>1</sup>	6 864 961	68.65
1	4	0.00242	0.00964	96 488	930	383 767	0.99198 <sup>2</sup>	6 767 901	70.14
5	5	0.00069	0.00343	95 558	328	476 972	0.99690	6 384 134	66.81
10	5	0.00056	0.00278	95 231	264	475 493	0.99523	5 907 162	62.03
15	5	0.00136	0.00677	94 966	643	473 226	0.99127	5 431 669	57.20
20	5	0.00215	0.01070	94 324	1 010	469 095	0.98833	4 958 443	52.57
25	5	0.00255	0.01265	93 314	1 180	463 621	0.98599	4 489 348	48.11
30	5	0.00310	0.01539	92 134	1 418	457 125	0.98280	4 025 727	43.69
35	5	0.00384	0.01904	90 716	1 727	449 262	0.97802	3 568 602	39.34
40	5	0.00506	0.02498	88 989	2 223	439 387	0.97165	3 119 340	35.05
45	5	0.00646	0.03180	86 766	2 759	426 931	0.96260	2 679 953	30.89
50	5	0.00883	0.04318	84 007	3 627	410 965	0.94859	2 253 022	26.82
55	5	0.01237	0.06000	80 379	4 823	389 839	0.92790	1 842 057	22.92
60	5	0.01775	0.08496	75 556	6 419	361 733	0.89723	1 452 218	19.22
65	5	0.02604	0.12222	69 137	8 450	324 559	0.85322	1 090 485	15.77
70	5	0.03830	0.17475	60 687	10 605	276 922	0.79202	765 926	12.62
75	5	0.05669	0.24825	50 082	12 433	219 327	0.55148 <sup>3</sup>	489 005	9.76
80	∞	0.13961	1.00000	37 649	37 649	269 677		269 677	7.16
<b>MUJERES / FEMALES</b>									
0	1	0.02797	0.02732	100 000	2 732	97 677	0.96951 <sup>1</sup>	7 347 968	73.48
1	4	0.00207	0.00824	97 268	802	387 077	0.99336 <sup>2</sup>	7 250 292	74.54
5	5	0.00066	0.00330	96 466	318	481 534	0.99718	6 863 214	71.15
10	5	0.00047	0.00233	96 148	224	480 178	0.99666	6 381 680	66.37
15	5	0.00087	0.00435	95 924	417	478 576	0.99528	5 901 502	61.52
20	5	0.00102	0.00510	95 507	488	476 315	0.99433	5 422 926	56.78
25	5	0.00125	0.00624	95 019	593	473 613	0.99300	4 946 611	52.06
30	5	0.00156	0.00777	94 426	733	470 297	0.99092	4 472 998	47.37
35	5	0.00209	0.01041	93 693	975	466 025	0.98762	4 002 701	42.72
40	5	0.00290	0.01438	92 717	1 333	460 253	0.98238	3 536 677	38.14
45	5	0.00423	0.02092	91 384	1 911	452 142	0.97448	3 076 423	33.66
50	5	0.00614	0.03023	89 473	2 704	440 602	0.96328	2 624 282	29.33
55	5	0.00888	0.04341	86 768	3 767	424 424	0.94620	2 183 680	25.17
60	5	0.01336	0.06465	83 001	5 366	401 591	0.92072	1 759 256	21.20
65	5	0.01993	0.09491	77 635	7 368	369 754	0.88457	1 357 665	17.49
70	5	0.02967	0.13811	70 267	9 704	327 073	0.83339	987 911	14.06
75	5	0.04437	0.19968	60 562	12 093	272 579	0.58753 <sup>3</sup>	660 838	10.91
80	∞	0.12484	1.00000	48 469	48 469	388 259		388 259	8.01

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 (continuación 12) / Table 25 (continued 12)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03212	0.03128	100 000	3 128	97 363	0.96586 <sup>1</sup>	6 984 978	69.85
1	4	0.00216	0.00861	96 872	834	385 565	0.99280 <sup>2</sup>	6 887 615	71.10
5	5	0.00062	0.00310	96 038	297	479 449	0.99720	6 502 050	67.70
10	5	0.00050	0.00251	95 741	240	478 104	0.99570	6 022 601	62.91
15	5	0.00122	0.00609	95 501	581	476 050	0.99215	5 544 497	58.06
20	5	0.00193	0.00963	94 919	914	472 312	0.98948	5 068 447	53.40
25	5	0.00230	0.01143	94 006	1 074	467 342	0.98730	4 596 134	48.89
30	5	0.00282	0.01399	92 931	1 300	461 407	0.98431	4 128 792	44.43
35	5	0.00351	0.01741	91 632	1 595	454 170	0.97983	3 667 384	40.02
40	5	0.00465	0.02298	90 036	2 069	445 009	0.97380	3 213 215	35.69
45	5	0.00599	0.02950	87 968	2 595	433 350	0.96517	2 768 205	31.47
50	5	0.00823	0.04033	85 372	3 443	418 255	0.95180	2 334 855	27.35
55	5	0.01161	0.05640	81 930	4 621	398 096	0.93198	1 916 600	23.39
60	5	0.01674	0.08033	77 309	6 210	371 018	0.90250	1 518 504	19.64
65	5	0.02467	0.11617	71 098	8 259	334 844	0.85995	1 147 486	16.14
70	5	0.03646	0.16708	62 839	10 499	287 948	0.80026	812 642	12.93
75	5	0.05427	0.23895	52 340	12 507	230 435	0.56082 <sup>3</sup>	524 694	10.02
80	∞	0.13537	1.00000	39 834	39 834	294 259		294 259	7.39
<b>MUJERES / FEMALES</b>									
0	1	0.02495	0.02443	100 000	2 443	97 912	0.97272 <sup>1</sup>	7 473 935	74.74
1	4	0.00185	0.00738	97 557	720	388 450	0.99405 <sup>2</sup>	7 376 023	75.61
5	5	0.00059	0.00296	96 837	287	483 469	0.99747	6 987 573	72.16
10	5	0.00042	0.00210	96 550	202	482 246	0.99700	6 504 104	67.36
15	5	0.00078	0.00390	96 348	376	480 800	0.99575	6 021 858	62.50
20	5	0.00092	0.00460	95 972	441	478 757	0.99488	5 541 058	57.74
25	5	0.00113	0.00564	95 531	539	476 306	0.99366	5 062 301	52.99
30	5	0.00141	0.00704	94 992	669	473 287	0.99175	4 585 994	48.28
35	5	0.00190	0.00946	94 323	893	469 384	0.98872	4 112 707	43.60
40	5	0.00264	0.01311	93 430	1 224	464 091	0.98392	3 643 323	39.00
45	5	0.00386	0.01910	92 206	1 761	456 627	0.97665	3 179 232	34.48
50	5	0.00562	0.02769	90 445	2 504	445 964	0.96633	2 722 605	30.10
55	5	0.00812	0.03982	87 941	3 501	430 950	0.95059	2 276 641	25.89
60	5	0.01224	0.05940	84 439	5 016	409 656	0.92701	1 845 691	21.86
65	5	0.01829	0.08744	79 423	6 945	379 753	0.89332	1 436 035	18.08
70	5	0.02730	0.12777	72 478	9 260	339 240	0.84516	1 056 282	14.57
75	5	0.04099	0.18588	63 218	11 751	286 712	0.60015 <sup>3</sup>	717 042	11.34
80	∞	0.11960	1.00000	51 467	51 467	430 330		430 330	8.36

<sup>1</sup>  $P(0,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 25 (continuación 13) / Table 25 (continued 13)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02822	0.02756	100 000	2 756	97 659	0.96992 <sup>1</sup>	7 104 908	71.05
1	4	0.00191	0.00761	97 244	740	387 298	0.99359 <sup>2</sup>	7 007 248	72.06
5	5	0.00056	0.00278	96 504	268	481 848	0.99748	6 619 950	68.60
10	5	0.00045	0.00226	96 236	217	480 635	0.99616	6 138 102	63.78
15	5	0.00109	0.00543	96 018	521	478 789	0.99300	5 657 467	58.92
20	5	0.00172	0.00858	95 497	820	475 436	0.99059	5 178 679	54.23
25	5	0.00206	0.01025	94 677	971	470 960	0.98857	4 703 243	49.68
30	5	0.00254	0.01262	93 707	1 183	465 576	0.98578	4 232 283	45.17
35	5	0.00319	0.01583	92 524	1 465	458 956	0.98158	3 766 707	40.71
40	5	0.00425	0.02104	91 059	1 916	450 503	0.97587	3 307 751	36.33
45	5	0.00553	0.02727	89 142	2 431	439 634	0.96765	2 857 248	32.05
50	5	0.00766	0.03757	86 711	3 258	425 411	0.95490	2 417 614	27.88
55	5	0.01087	0.05292	83 453	4 416	406 227	0.93593	1 992 203	23.87
60	5	0.01577	0.07586	79 037	5 996	380 199	0.90759	1 585 975	20.07
65	5	0.02335	0.11031	73 042	8 057	345 066	0.86645	1 205 777	16.51
70	5	0.03470	0.15966	64 985	10 375	298 984	0.80825	860 710	13.24
75	5	0.05196	0.22995	54 609	12 557	241 652	0.56980 <sup>3</sup>	561 726	10.29
80	ω	0.13138	1.00000	42 052	42 052	320 074		320 074	7.61
<b>MUJERES / FEMALES</b>									
0	1	0.02208	0.02167	100 000	2 167	98 139	0.97580 <sup>1</sup>	7 599 948	76.00
1	4	0.00164	0.00655	97 833	641	389 761	0.99472 <sup>2</sup>	7 501 809	76.68
5	5	0.00053	0.00264	97 193	257	485 321	0.99774	7 112 049	73.17
10	5	0.00037	0.00187	96 936	181	484 226	0.99733	6 626 727	68.36
15	5	0.00070	0.00348	96 754	337	482 930	0.99620	6 142 502	63.49
20	5	0.00082	0.00411	96 418	397	481 097	0.99541	5 659 571	58.70
25	5	0.00102	0.00507	96 021	486	478 890	0.99430	5 178 474	53.93
30	5	0.00127	0.00635	95 535	606	476 158	0.99255	4 699 584	49.19
35	5	0.00172	0.00856	94 929	813	472 611	0.98978	4 223 426	44.49
40	5	0.00239	0.01189	94 116	1 119	467 782	0.98539	3 750 815	39.85
45	5	0.00350	0.01736	92 997	1 614	460 948	0.97872	3 283 033	35.30
50	5	0.00512	0.02526	91 382	2 308	451 141	0.96925	2 822 085	30.88
55	5	0.00741	0.03638	89 074	3 240	437 269	0.95478	2 370 944	26.62
60	5	0.01118	0.05439	85 834	4 668	417 497	0.93301	1 933 675	22.53
65	5	0.01673	0.08031	81 165	6 518	389 530	0.90169	1 516 178	18.68
70	5	0.02505	0.11789	74 647	8 800	351 235	0.85643	1 126 648	15.09
75	5	0.03780	0.17269	65 847	11 371	300 807	0.61207 <sup>3</sup>	775 413	11.78
80	ω	0.11478	1.00000	54 476	54 476	474 606		474 606	8.71

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 25 (conclusión) / Table 25 (continued)  
 NICARAGUA : TABLAS ABREVIADAS DE MORTALIDAD  
 NICARAGUA: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02508	0.02455	100 000	2 455	97 902	0.97320 <sup>1</sup>	7 204 940	72.05
1	4	0.00171	0.00681	97 545	664	388 697	0.99423 <sup>2</sup>	7 107 038	72.86
5	5	0.00050	0.00252	96 881	244	483 793	0.99772	6 718 340	69.35
10	5	0.00041	0.00205	96 637	198	482 688	0.99653	6 234 547	64.52
15	5	0.00098	0.00490	96 438	472	481 012	0.99368	5 751 859	59.64
20	5	0.00155	0.00774	95 966	743	477 974	0.99148	5 270 848	54.92
25	5	0.00187	0.00930	95 223	885	473 903	0.98959	4 792 874	50.33
30	5	0.00232	0.01152	94 338	1 087	468 972	0.98697	4 318 971	45.78
35	5	0.00293	0.01456	93 251	1 358	462 860	0.98300	3 849 999	41.29
40	5	0.00393	0.01948	91 893	1 790	454 991	0.97755	3 387 139	36.86
45	5	0.00516	0.02547	90 103	2 295	444 778	0.96966	2 932 148	32.54
50	5	0.00719	0.03534	87 808	3 103	431 283	0.95742	2 487 370	28.33
55	5	0.01028	0.05010	84 705	4 243	412 918	0.93912	2 056 087	24.27
60	5	0.01499	0.07223	80 462	5 812	387 779	0.91172	1 643 169	20.42
65	5	0.02229	0.10557	74 650	7 881	353 547	0.87172	1 255 390	16.82
70	5	0.03329	0.15366	66 769	10 259	308 195	0.81471	901 843	13.51
75	5	0.05011	0.22266	56 509	12 583	251 090	0.57704 <sup>3</sup>	593 647	10.51
80	∞	0.12823	1.00000	43 927	43 927	342 557		342 557	7.80
<b>MUJERES / FEMALES</b>									
0	1	0.01977	0.01943	100 000	1 943	98 324	0.97828 <sup>1</sup>	7 705 965	77.06
1	4	0.00148	0.00588	98 057	577	390 818	0.99525 <sup>2</sup>	7 607 641	77.58
5	5	0.00048	0.00238	97 480	232	486 818	0.99796	7 216 823	74.03
10	5	0.00034	0.00169	97 247	164	485 826	0.99759	6 730 005	69.20
15	5	0.00063	0.00314	97 083	305	484 653	0.99657	6 244 179	64.32
20	5	0.00075	0.00372	96 778	360	482 991	0.99584	5 759 526	59.51
25	5	0.00092	0.00460	96 418	444	480 982	0.99481	5 276 535	54.73
30	5	0.00116	0.00579	95 975	555	478 484	0.99319	4 795 553	49.97
35	5	0.00157	0.00783	95 419	747	475 228	0.99064	4 317 069	45.24
40	5	0.00219	0.01091	94 672	1 033	470 778	0.98658	3 841 841	40.58
45	5	0.00322	0.01596	93 639	1 494	464 460	0.98040	3 371 063	36.00
50	5	0.00472	0.02330	92 145	2 147	455 356	0.97161	2 906 602	31.54
55	5	0.00684	0.03360	89 998	3 024	442 427	0.95817	2 451 246	27.24
60	5	0.01033	0.05034	86 973	4 378	423 921	0.93787	2 008 819	23.10
65	5	0.01549	0.07455	82 595	6 158	397 581	0.90845	1 584 898	19.19
70	5	0.02326	0.10991	76 437	8 401	361 182	0.86553	1 187 318	15.53
75	5	0.03527	0.16205	68 036	11 025	312 615	0.62159 <sup>3</sup>	826 135	12.14
80	∞	0.11102	1.00000	57 010	57 010	513 520		513 520	9.01

<sup>1</sup>  $P(6,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 26 / Table 26  
**PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD**  
**PANAMA: ABRIDGED LIFE TABLES**  
**1950-1955**

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.10861	0.10104	100 000	10 104	93 028	0.88252 <sup>1</sup>	5 435 004	54.35
1	4	0.01247	0.04830	89 896	4 342	348 230	0.96109 <sup>2</sup>	5 341 976	59.42
5	5	0.00347	0.01721	85 554	1 472	424 090	0.98631	4 993 746	58.37
10	5	0.00203	0.01012	84 082	851	418 283	0.98755	4 569 656	54.35
15	5	0.00298	0.01480	83 231	1 232	413 075	0.98236	4 151 374	49.88
20	5	0.00415	0.02051	81 999	1 682	405 790	0.97831	3 738 299	45.59
25	5	0.00463	0.02288	80 317	1 838	396 990	0.97597	3 332 509	41.49
30	5	0.00511	0.02520	78 479	1 978	387 450	0.97286	2 935 519	37.41
35	5	0.00591	0.02912	76 501	2 228	376 935	0.96679	2 548 069	33.31
40	5	0.00763	0.03742	74 273	2 779	364 418	0.95442	2 171 134	29.23
45	5	0.01111	0.05406	71 494	3 865	347 808	0.93660	1 806 716	25.27
50	5	0.01521	0.07327	67 629	4 955	325 758	0.91265	1 458 909	21.57
55	5	0.02162	0.10255	62 674	6 427	297 303	0.87382	1 133 151	18.08
60	5	0.03302	0.15251	56 247	8 578	259 790	0.81825	835 849	14.86
65	5	0.04850	0.21626	47 669	10 309	212 573	0.75375	576 059	12.08
70	5	0.06634	0.28450	37 360	10 629	160 228	0.68105	363 486	9.73
75	5	0.08993	0.36710	26 731	9 813	109 123	0.46314 <sup>3</sup>	203 259	7.60
80	ω	0.17973	1.00000	16 918	16 918	94 136		94 136	5.56
<b>MUJERES / FEMALES</b>									
0	1	0.08988	0.08463	100 000	8 463	94 161	0.89797 <sup>1</sup>	5 622 005	56.22
1	4	0.01221	0.04731	91 537	4 331	354 822	0.96333 <sup>2</sup>	5 527 844	60.39
5	5	0.00325	0.01611	87 206	1 405	432 518	0.98731	5 173 022	59.32
10	5	0.00185	0.00922	85 801	791	427 028	0.98754	4 740 505	55.25
15	5	0.00317	0.01574	85 010	1 338	421 705	0.98036	4 313 477	50.74
20	5	0.00478	0.02360	83 672	1 975	413 423	0.97465	3 891 772	46.51
25	5	0.00550	0.02714	81 697	2 217	402 943	0.97215	3 478 350	42.58
30	5	0.00580	0.02859	79 480	2 272	391 720	0.96877	3 075 407	38.69
35	5	0.00691	0.03396	77 208	2 622	379 485	0.96467	2 683 686	34.76
40	5	0.00749	0.03675	74 586	2 741	366 078	0.96045	2 304 202	30.89
45	5	0.00867	0.04245	71 845	3 050	351 600	0.94954	1 938 125	26.98
50	5	0.01212	0.05883	68 795	4 047	333 858	0.92724	1 586 525	23.06
55	5	0.01831	0.08755	64 748	5 669	309 568	0.89335	1 252 667	19.35
60	5	0.02725	0.12757	59 079	7 537	276 553	0.85017	943 100	15.96
65	5	0.03844	0.17533	51 542	9 037	235 118	0.78870	666 557	12.93
70	5	0.05843	0.25491	42 505	10 835	185 438	0.69852	431 430	10.15
75	5	0.08899	0.36397	31 670	11 527	129 533	0.47343 <sup>3</sup>	245 992	7.77
80	ω	0.17296	1.00000	20 143	20 143	116 460		116 460	5.78

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 26 (continuación 1) / Table 26 (continued 1)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.08690	0.08158	100 000	8 158	93 882	0.90289 <sup>1</sup>	5 834 986	58.35
1	4	0.01065	0.04145	91 842	3 807	357 565	0.96793 <sup>2</sup>	5 741 105	62.51
5	5	0.00293	0.01456	88 035	1 282	436 970	0.98847	5 383 540	61.15
10	5	0.00170	0.00845	86 753	733	431 933	0.99002	4 946 570	57.02
15	5	0.00232	0.01153	86 020	992	427 620	0.98649	4 514 637	52.48
20	5	0.00313	0.01551	85 028	1 319	421 843	0.98297	4 087 017	48.07
25	5	0.00375	0.01856	83 709	1 554	414 660	0.98031	3 665 175	43.78
30	5	0.00421	0.02084	82 155	1 712	406 495	0.97759	3 250 515	39.57
35	5	0.00486	0.02402	80 443	1 932	397 385	0.97345	2 844 020	35.35
40	5	0.00592	0.02916	78 511	2 289	386 833	0.96531	2 446 635	31.16
45	5	0.00825	0.04040	76 222	3 079	373 413	0.95057	2 059 802	27.02
50	5	0.01213	0.05884	73 143	4 304	354 955	0.92884	1 686 390	23.06
55	5	0.01759	0.08425	68 839	5 800	329 695	0.89527	1 331 435	19.34
60	5	0.02714	0.12710	63 039	8 012	295 165	0.84159	1 001 740	15.89
65	5	0.04304	0.19429	55 027	10 691	248 408	0.77596	706 575	12.84
70	5	0.06002	0.26096	44 336	11 570	192 755	0.70840	458 167	10.33
75	5	0.07992	0.33306	32 766	10 913	136 548	0.48553 <sup>3</sup>	265 412	8.10
80	ω	0.16958	1.00000	21 853	21 853	128 865		128 865	5.90
<b>MUJERES / FEMALES</b>									
0	1	0.07154	0.06790	100 000	6 790	94 908	0.91600 <sup>1</sup>	6 037 009	60.37
1	4	0.01042	0.04061	93 210	3 785	363 094	0.96993 <sup>2</sup>	5 942 101	63.75
5	5	0.00261	0.01296	89 425	1 159	444 228	0.98987	5 579 008	62.39
10	5	0.00146	0.00726	88 266	641	439 728	0.99071	5 134 780	58.17
15	5	0.00228	0.01133	87 625	993	435 643	0.98576	4 695 053	53.58
20	5	0.00347	0.01719	86 632	1 489	429 438	0.98134	4 259 410	49.17
25	5	0.00407	0.02015	85 143	1 716	421 425	0.97896	3 829 973	44.98
30	5	0.00444	0.02194	83 427	1 830	412 560	0.97648	3 408 548	40.86
35	5	0.00509	0.02515	81 597	2 052	402 855	0.97315	2 995 988	36.72
40	5	0.00580	0.02859	79 545	2 274	392 040	0.96747	2 593 133	32.60
45	5	0.00745	0.03659	77 271	2 827	379 288	0.95707	2 201 093	28.49
50	5	0.01015	0.04951	74 444	3 686	363 005	0.93868	1 821 805	24.47
55	5	0.01531	0.07374	70 758	5 218	340 745	0.91149	1 458 800	20.62
60	5	0.02204	0.10446	65 540	6 846	310 585	0.87288	1 118 055	17.06
65	5	0.03300	0.15243	58 694	8 947	271 103	0.80751	807 470	13.76
70	5	0.05448	0.23975	49 747	11 927	218 918	0.72587	536 368	10.78
75	5	0.07601	0.31935	37 820	12 078	158 905	0.49943 <sup>3</sup>	317 450	8.39
80	ω	0.16236	1.00000	25 742	25 742	158 545		158 545	6.16

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 26 (continuación 2) / Table 26 (continued 2)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07233	0.06847	100 000	6 847	94 659	0.91702 <sup>1</sup>	6 090 951	60.91
1	4	0.00948	0.03703	93 153	3 449	363 850	0.97196 <sup>2</sup>	5 996 291	64.37
5	5	0.00257	0.01278	89 704	1 146	445 652	0.98988	5 632 441	62.79
10	5	0.00149	0.00742	88 558	657	441 143	0.99125	5 186 789	58.57
15	5	0.00203	0.01008	87 901	886	437 285	0.98837	4 745 646	53.99
20	5	0.00266	0.01320	87 015	1 149	432 199	0.98542	4 308 361	49.51
25	5	0.00322	0.01597	85 866	1 371	425 899	0.98303	3 876 162	45.14
30	5	0.00363	0.01798	84 495	1 519	418 673	0.98076	3 450 263	40.83
35	5	0.00415	0.02052	82 976	1 703	410 618	0.97708	3 031 591	36.54
40	5	0.00514	0.02537	81 273	2 062	401 207	0.96999	2 620 972	32.25
45	5	0.00708	0.03478	79 211	2 755	389 165	0.95708	2 219 766	28.02
50	5	0.01054	0.05136	76 456	3 927	372 461	0.93730	1 830 601	23.94
55	5	0.01551	0.07466	72 529	5 415	349 106	0.90695	1 458 140	20.10
60	5	0.02394	0.11293	67 114	7 579	316 621	0.85484	1 109 034	16.52
65	5	0.03992	0.18149	59 535	10 805	270 661	0.78931	792 413	13.31
70	5	0.05619	0.24636	48 730	12 005	213 636	0.72354	521 753	10.71
75	5	0.07517	0.31641	36 725	11 620	154 573	0.49833 <sup>3</sup>	308 117	8.39
80	∞	0.16350	1.00000	25 105	25 105	153 544		153 544	6.12
<b>MUJERES / FEMALES</b>									
0	1	0.05925	0.05663	100 000	5 663	95 583	0.92855 <sup>1</sup>	6 312 002	63.12
1	4	0.00924	0.03613	94 337	3 408	368 692	0.97370 <sup>2</sup>	6 216 419	65.90
5	5	0.00228	0.01135	90 929	1 032	452 065	0.99127	5 847 727	64.31
10	5	0.00122	0.00607	89 897	546	448 120	0.99241	5 395 662	60.02
15	5	0.00183	0.00911	89 351	814	444 720	0.98898	4 947 542	55.37
20	5	0.00261	0.01294	88 537	1 146	439 820	0.98573	4 502 822	50.86
25	5	0.00315	0.01562	87 391	1 365	433 543	0.98301	4 063 002	46.49
30	5	0.00371	0.01839	86 026	1 582	426 175	0.98032	3 629 460	42.19
35	5	0.00424	0.02100	84 444	1 773	417 788	0.97733	3 203 285	37.93
40	5	0.00494	0.02439	82 671	2 016	408 315	0.97150	2 785 497	33.69
45	5	0.00665	0.03272	80 655	2 639	396 678	0.96179	2 377 182	29.47
50	5	0.00897	0.04389	78 016	3 424	381 520	0.94641	1 980 505	25.39
55	5	0.01317	0.06373	74 592	4 754	361 075	0.92214	1 598 985	21.44
60	5	0.01949	0.09294	69 838	6 491	332 963	0.88503	1 237 910	17.73
65	5	0.02993	0.13925	63 347	8 821	294 683	0.81990	904 947	14.29
70	5	0.05136	0.22756	54 526	12 408	241 610	0.74147	610 265	11.19
75	5	0.07020	0.29861	42 118	12 577	179 148	0.51405 <sup>3</sup>	368 655	8.75
80	∞	0.15588	1.00000	29 541	29 541	189 507		189 507	6.42

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 26 (continuación 3) / Table 26 (continued 3)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05920	0.05659	100 000	5 659	95 586	0.93015 <sup>1</sup>	6 307 998	63.08
1	4	0.00842	0.03299	94 341	3 112	369 491	0.97533 <sup>2</sup>	6 212 412	65.85
5	5	0.00224	0.01115	91 229	1 017	453 603	0.99114	5 842 922	64.05
10	5	0.00131	0.00654	90 212	590	449 585	0.99214	5 389 319	59.74
15	5	0.00185	0.00919	89 622	824	446 050	0.98952	4 939 734	55.12
20	5	0.00237	0.01178	88 798	1 046	441 375	0.98722	4 493 684	50.61
25	5	0.00278	0.01379	87 752	1 210	435 735	0.98540	4 052 309	46.18
30	5	0.00311	0.01541	86 542	1 334	429 375	0.98364	3 616 574	41.79
35	5	0.00349	0.01731	85 208	1 475	422 353	0.97983	3 187 199	37.40
40	5	0.00467	0.02309	83 733	1 933	413 833	0.97250	2 764 847	33.02
45	5	0.00651	0.03202	81 800	2 619	402 453	0.96105	2 351 014	28.74
50	5	0.00944	0.04611	79 181	3 651	386 778	0.94322	1 948 562	24.61
55	5	0.01407	0.06797	75 530	5 134	364 815	0.91539	1 561 784	20.68
60	5	0.02160	0.10246	70 396	7 213	333 948	0.86460	1 196 969	17.00
65	5	0.03766	0.17210	63 183	10 874	288 730	0.79945	863 022	13.66
70	5	0.05324	0.23491	52 309	12 288	230 825	0.73337	574 292	10.98
75	5	0.07284	0.30809	40 021	12 330	169 280	0.50714 <sup>3</sup>	343 467	8.58
80	ω	0.15897	1.00000	27 691	27 691	174 187		174 187	6.29
<b>MUJERES / FEMALES</b>									
0	1	0.04810	0.04636	100 000	4 636	96 384	0.94025 <sup>1</sup>	6 551 999	65.52
1	4	0.00816	0.03198	95 364	3 050	373 740	0.97680 <sup>2</sup>	6 455 615	67.69
5	5	0.00205	0.01019	92 314	941	459 218	0.99235	6 081 876	65.88
10	5	0.00102	0.00509	91 373	465	455 703	0.99366	5 622 658	61.54
15	5	0.00152	0.00759	90 908	690	452 815	0.99163	5 166 956	56.84
20	5	0.00184	0.00916	90 218	826	449 025	0.98961	4 714 141	52.25
25	5	0.00234	0.01163	89 392	1 040	444 360	0.98631	4 265 116	47.71
30	5	0.00318	0.01578	88 352	1 394	438 275	0.98292	3 820 756	43.24
35	5	0.00371	0.01840	86 958	1 600	430 790	0.98008	3 382 481	38.90
40	5	0.00434	0.02146	85 358	1 832	422 210	0.97466	2 951 691	34.58
45	5	0.00595	0.02930	83 526	2 447	411 513	0.96577	2 529 481	30.28
50	5	0.00802	0.03931	81 079	3 187	397 428	0.95341	2 117 968	26.12
55	5	0.01114	0.05418	77 892	4 220	378 910	0.93045	1 720 541	22.09
60	5	0.01793	0.08581	73 672	6 322	352 555	0.89326	1 341 631	18.21
65	5	0.02773	0.12964	67 350	8 731	314 923	0.83039	989 076	14.69
70	5	0.04831	0.21553	58 619	12 634	261 510	0.75154	674 153	11.50
75	5	0.06796	0.29044	45 985	13 356	196 535	0.52372 <sup>3</sup>	412 643	8.97
80	ω	0.15098	1.00000	32 629	32 629	216 108		216 108	6.62

<sup>1</sup>  $P(0,5) = [l(0,1) + l(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\omega) = T(80) / T(75)$

Cuadro 26 (continuación 4) / Table 26 (continued 4)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04938	0.04754	100 000	4 754	96 278	0.94139 <sup>1</sup>	6 497 993	64.98
1	4	0.00690	0.02711	95 246	2 582	374 418	0.97978 <sup>2</sup>	6 401 715	67.21
5	5	0.00186	0.00924	92 664	856	461 177	0.99258	6 027 297	65.04
10	5	0.00112	0.00557	91 807	512	457 757	0.99299	5 566 120	60.63
15	5	0.00170	0.00846	91 296	773	454 547	0.98953	5 108 363	55.95
20	5	0.00251	0.01249	90 523	1 130	449 789	0.98754	4 653 816	51.41
25	5	0.00250	0.01243	89 393	1 111	444 187	0.98693	4 204 027	47.03
30	5	0.00276	0.01372	88 282	1 211	438 381	0.98537	3 759 840	42.59
35	5	0.00314	0.01556	87 071	1 355	431 966	0.98166	3 321 459	38.15
40	5	0.00428	0.02116	85 716	1 814	424 044	0.97470	2 889 493	33.71
45	5	0.00600	0.02953	83 902	2 478	413 315	0.96408	2 465 449	29.38
50	5	0.00869	0.04251	81 424	3 461	398 467	0.94728	2 052 133	25.20
55	5	0.01309	0.06338	77 963	4 942	377 460	0.92107	1 653 667	21.21
60	5	0.02007	0.09554	73 021	6 976	347 666	0.87417	1 276 207	17.48
65	5	0.03462	0.15932	66 045	10 522	303 920	0.81258	928 541	14.06
70	5	0.04965	0.22084	55 523	12 262	246 959	0.74474	624 621	11.25
75	5	0.07043	0.29944	43 261	12 954	183 919	0.51301 <sup>3</sup>	377 662	8.73
80	∞	0.15643	1.00000	30 307	30 307	193 743		193 743	6.39
<b>MUJERES / FEMALES</b>									
0	1	0.04024	0.03901	100 000	3 901	96 946	0.95017 <sup>1</sup>	6 800 938	68.01
1	4	0.00651	0.02562	96 099	2 462	378 137	0.98138 <sup>2</sup>	6 703 992	69.76
5	5	0.00167	0.00833	93 637	780	466 236	0.99370	6 325 855	67.56
10	5	0.00085	0.00424	92 857	394	463 301	0.99474	5 859 619	63.10
15	5	0.00126	0.00628	92 463	581	460 864	0.99339	5 396 319	58.36
20	5	0.00139	0.00693	91 882	637	457 819	0.99208	4 935 455	53.71
25	5	0.00179	0.00891	91 245	813	454 195	0.98920	4 477 636	49.07
30	5	0.00256	0.01271	90 433	1 149	449 290	0.98596	4 023 441	44.49
35	5	0.00310	0.01539	89 283	1 374	442 981	0.98304	3 574 151	40.03
40	5	0.00375	0.01856	87 909	1 631	435 468	0.97802	3 131 170	35.62
45	5	0.00516	0.02547	86 278	2 198	425 896	0.96994	2 695 702	31.24
50	5	0.00708	0.03477	84 080	2 924	413 091	0.95875	2 269 806	27.00
55	5	0.00983	0.04797	81 156	3 893	396 050	0.93763	1 856 715	22.88
60	5	0.01612	0.07749	77 263	5 987	371 349	0.90342	1 460 665	18.90
65	5	0.02491	0.11726	71 276	8 358	335 486	0.84766	1 089 316	15.28
70	5	0.04250	0.19209	62 918	12 086	284 377	0.77212	753 831	11.98
75	5	0.06302	0.27219	50 832	13 836	219 572	0.53228 <sup>3</sup>	469 454	9.24
80	∞	0.14805	1.00000	36 996	36 996	249 883		249 883	6.75

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 26 (continuación 5) / Table 26 (continued 5)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03960	0.03840	100 000	3 840	96 971	0.95418 <sup>1</sup>	6 716 934	67.17
1	4	0.00470	0.01859	96 160	1 788	380 121	0.98572 <sup>2</sup>	6 619 963	68.84
5	5	0.00134	0.00669	94 372	632	470 280	0.99448	6 239 843	66.12
10	5	0.00087	0.00433	93 740	406	467 686	0.99396	5 769 562	61.55
15	5	0.00156	0.00776	93 334	724	464 861	0.99008	5 301 877	56.81
20	5	0.00244	0.01211	92 610	1 121	460 247	0.98823	4 837 016	52.23
25	5	0.00230	0.01142	91 489	1 045	454 831	0.98812	4 376 769	47.84
30	5	0.00248	0.01234	90 444	1 116	449 429	0.98653	3 921 938	43.36
35	5	0.00295	0.01462	89 328	1 306	443 374	0.98309	3 472 509	38.87
40	5	0.00389	0.01924	88 022	1 694	435 875	0.97696	3 029 135	34.41
45	5	0.00546	0.02691	86 328	2 323	425 832	0.96680	2 593 260	30.04
50	5	0.00809	0.03965	84 005	3 331	411 697	0.95043	2 167 427	25.80
55	5	0.01235	0.05990	80 674	4 832	391 288	0.92519	1 755 731	21.76
60	5	0.01900	0.09067	75 841	6 877	362 015	0.88448	1 364 443	17.99
65	5	0.03077	0.14284	68 965	9 851	320 196	0.82846	1 002 428	14.54
70	5	0.04569	0.20503	59 114	12 120	265 269	0.75495	682 231	11.54
75	5	0.06932	0.29541	46 994	13 882	200 264	0.51971 <sup>3</sup>	416 962	8.87
80	∞	0.15280	1.00000	33 112	33 112	216 699		216 699	6.54
<b>MUJERES / FEMALES</b>									
0	1	0.03312	0.03228	100 000	3 228	97 453	0.96091 <sup>1</sup>	7 105 978	71.06
1	4	0.00422	0.01670	96 772	1 616	383 003	0.98745 <sup>2</sup>	7 008 524	72.42
5	5	0.00114	0.00568	95 156	541	474 428	0.99547	6 625 521	69.63
10	5	0.00068	0.00338	94 615	319	472 278	0.99585	6 151 093	65.01
15	5	0.00099	0.00492	94 296	464	470 319	0.99484	5 678 815	60.22
20	5	0.00108	0.00540	93 832	507	467 890	0.99400	5 208 497	55.51
25	5	0.00132	0.00659	93 324	615	465 084	0.99227	4 740 607	50.80
30	5	0.00178	0.00887	92 709	822	461 490	0.98973	4 275 523	46.12
35	5	0.00235	0.01168	91 887	1 074	456 751	0.98648	3 814 032	41.51
40	5	0.00310	0.01538	90 813	1 397	450 575	0.98186	3 357 281	36.97
45	5	0.00423	0.02094	89 416	1 872	442 401	0.97463	2 906 706	32.51
50	5	0.00607	0.02989	87 544	2 617	431 177	0.96334	2 464 305	28.15
55	5	0.00892	0.04364	84 927	3 706	415 370	0.94451	2 033 128	23.94
60	5	0.01405	0.06788	81 221	5 513	392 323	0.91556	1 617 758	19.92
65	5	0.02154	0.10220	75 708	7 738	359 196	0.87075	1 225 435	16.19
70	5	0.03463	0.15937	67 970	10 832	312 771	0.79961	866 240	12.74
75	5	0.05693	0.24919	57 138	14 238	250 095	0.54813 <sup>3</sup>	553 469	9.69
80	∞	0.14141	1.00000	42 900	42 900	303 374		303 374	7.07

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 26 (continuación 6) / Table 26 (continued 6)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03363	0.03275	100 000	3 275	97 387	0.96204 <sup>1</sup>	6 861 984	68.62
1	4	0.00339	0.01343	96 725	1 299	383 633	0.98945 <sup>2</sup>	6 764 597	69.94
5	5	0.00100	0.00497	95 426	474	475 945	0.99576	6 380 964	66.87
10	5	0.00070	0.00351	94 952	334	473 926	0.99466	5 905 018	62.19
15	5	0.00144	0.00718	94 618	680	471 393	0.99062	5 431 092	57.40
20	5	0.00233	0.01159	93 939	1 089	466 972	0.98862	4 959 699	52.80
25	5	0.00225	0.01117	92 850	1 037	461 658	0.98858	4 492 727	48.39
30	5	0.00235	0.01168	91 813	1 072	456 385	0.98717	4 031 070	43.91
35	5	0.00282	0.01400	90 741	1 270	450 529	0.98408	3 574 685	39.39
40	5	0.00361	0.01788	89 471	1 600	443 354	0.97862	3 124 156	34.92
45	5	0.00505	0.02495	87 871	2 192	433 875	0.96891	2 680 802	30.51
50	5	0.00762	0.03740	85 679	3 204	420 384	0.95294	2 246 927	26.22
55	5	0.01176	0.05711	82 475	4 710	400 598	0.92849	1 826 543	22.15
60	5	0.01814	0.08678	77 765	6 749	371 952	0.89108	1 425 945	18.34
65	5	0.02853	0.13315	71 016	9 456	331 441	0.83742	1 053 992	14.84
70	5	0.04359	0.19654	61 560	12 099	277 554	0.76177	722 551	11.74
75	5	0.06787	0.29013	49 461	14 350	211 431	0.52487 <sup>3</sup>	444 997	9.00
80	∞	0.15033	1.00000	35 111	35 111	233 566		233 566	6.65
<b>MUJERES / FEMALES</b>									
0	1	0.02863	0.02799	100 000	2 799	97 766	0.96757 <sup>1</sup>	7 308 909	73.09
1	4	0.00287	0.01140	97 201	1 108	386 017	0.99114 <sup>2</sup>	7 211 143	74.19
5	5	0.00081	0.00402	96 093	387	479 498	0.99658	6 825 126	71.03
10	5	0.00056	0.00282	95 706	270	477 858	0.99657	6 345 627	66.30
15	5	0.00081	0.00405	95 437	387	476 218	0.99571	5 867 769	61.48
20	5	0.00091	0.00453	95 050	431	474 174	0.99504	5 391 551	56.72
25	5	0.00108	0.00539	94 619	510	471 823	0.99385	4 917 376	51.97
30	5	0.00139	0.00693	94 110	652	468 919	0.99174	4 445 553	47.24
35	5	0.00193	0.00959	93 458	896	465 048	0.98856	3 976 634	42.55
40	5	0.00268	0.01331	92 561	1 232	459 727	0.98425	3 511 586	37.94
45	5	0.00368	0.01823	91 330	1 665	452 486	0.97759	3 051 859	33.42
50	5	0.00541	0.02667	89 665	2 392	442 344	0.96681	2 599 373	28.99
55	5	0.00814	0.03988	87 273	3 480	427 664	0.94977	2 157 029	24.72
60	5	0.01259	0.06101	83 793	5 112	406 183	0.92404	1 729 365	20.64
65	5	0.01926	0.09188	78 680	7 229	375 330	0.88482	1 323 182	16.82
70	5	0.03030	0.14084	71 451	10 063	332 099	0.81728	947 852	13.27
75	5	0.05235	0.23147	61 388	14 210	271 417	0.55921 <sup>3</sup>	615 753	10.03
80	∞	0.13701	1.00000	47 179	47 179	344 336		344 336	7.30

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 26 (continuación 7) / Table 26 (continued 7)  
**PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD**  
**PANAMA: ABRIDGED LIFE TABLES**  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03136	0.03058	100 000	3 058	97 519	0.96527 <sup>1</sup>	6 942 986	69.43
1	4	0.00275	0.01092	96 942	1 058	385 116	0.99144 <sup>2</sup>	6 845 467	70.61
5	5	0.00076	0.00380	95 884	365	478 506	0.99660	6 460 351	67.38
10	5	0.00060	0.00300	95 519	286	476 879	0.99518	5 981 844	62.62
15	5	0.00133	0.00664	95 233	632	474 582	0.99128	5 504 965	57.81
20	5	0.00218	0.01082	94 600	1 024	470 442	0.98875	5 030 383	53.18
25	5	0.00235	0.01168	93 577	1 093	465 150	0.98832	4 559 941	48.73
30	5	0.00235	0.01168	92 483	1 080	459 716	0.98737	4 094 791	44.28
35	5	0.00274	0.01360	91 403	1 243	453 908	0.98478	3 635 075	39.77
40	5	0.00340	0.01685	90 160	1 520	447 001	0.97994	3 181 167	35.28
45	5	0.00472	0.02332	88 640	2 067	438 034	0.97073	2 734 165	30.85
50	5	0.00720	0.03537	86 573	3 062	425 211	0.95523	2 296 131	26.52
55	5	0.01121	0.05452	83 511	4 553	406 173	0.93154	1 870 920	22.40
60	5	0.01736	0.08321	78 958	6 570	378 364	0.89490	1 464 747	18.55
65	5	0.02758	0.12899	72 388	9 337	338 597	0.84056	1 086 382	15.01
70	5	0.04306	0.19439	63 051	12 257	284 612	0.76630	747 786	11.86
75	5	0.06579	0.28250	50 794	14 349	218 098	0.52912 <sup>3</sup>	463 173	9.12
80	∞	0.14871	1.00000	36 445	36 445	245 075		245 075	6.72
<b>MUJERES / FEMALES</b>									
0	1	0.02671	0.02614	100 000	2 614	97 880	0.97044 <sup>1</sup>	7 416 939	74.17
1	4	0.00227	0.00903	97 386	879	387 341	0.99290 <sup>2</sup>	7 319 059	75.16
5	5	0.00063	0.00315	96 507	304	481 774	0.99718	6 931 718	71.83
10	5	0.00050	0.00249	96 203	240	480 415	0.99698	6 449 944	67.05
15	5	0.00071	0.00355	95 963	340	478 964	0.99612	5 969 530	62.21
20	5	0.00084	0.00421	95 623	402	477 107	0.99534	5 490 566	57.42
25	5	0.00103	0.00512	95 220	488	474 882	0.99412	5 013 458	52.65
30	5	0.00133	0.00663	94 732	628	472 092	0.99227	4 538 576	47.91
35	5	0.00178	0.00884	94 104	832	468 441	0.98955	4 066 484	43.21
40	5	0.00243	0.01206	93 272	1 125	463 547	0.98549	3 598 044	38.58
45	5	0.00343	0.01699	92 147	1 566	456 820	0.97918	3 134 496	34.02
50	5	0.00500	0.02471	90 581	2 238	447 309	0.96959	2 677 677	29.56
55	5	0.00738	0.03624	88 343	3 202	433 709	0.95404	2 230 367	25.25
60	5	0.01153	0.05604	85 141	4 772	413 775	0.92989	1 796 658	21.10
65	5	0.01775	0.08500	80 369	6 831	384 767	0.89155	1 382 884	17.21
70	5	0.02874	0.13409	73 538	9 860	343 037	0.82749	998 117	13.57
75	5	0.04865	0.21688	63 677	13 810	283 860	0.56668 <sup>3</sup>	655 080	10.29
80	∞	0.13433	1.00000	49 867	49 867	371 220		371 220	7.44

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 26 (continuación 8) / Table 26 (continued 8)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02640	0.02584	100 000	2 584	97 865	0.97098 <sup>1</sup>	7 084 908	70.85
1	4	0.00213	0.00847	97 416	825	387 625	0.99335 <sup>2</sup>	6 987 043	71.72
5	5	0.00058	0.00288	96 592	278	482 263	0.99733	6 599 418	68.32
10	5	0.00049	0.00246	96 314	237	480 977	0.99592	6 117 155	63.51
15	5	0.00114	0.00571	96 077	548	479 014	0.99251	5 636 178	58.66
20	5	0.00187	0.00929	95 529	888	475 424	0.99007	5 157 164	53.99
25	5	0.00213	0.01057	94 641	1 000	470 704	0.98948	4 681 739	49.47
30	5	0.00210	0.01047	93 641	980	465 752	0.98868	4 211 035	44.97
35	5	0.00245	0.01218	92 660	1 128	460 481	0.98635	3 745 283	40.42
40	5	0.00305	0.01514	91 532	1 386	454 196	0.98186	3 284 801	35.89
45	5	0.00428	0.02118	90 146	1 910	445 958	0.97323	2 830 605	31.40
50	5	0.00660	0.03247	88 237	2 865	434 020	0.95860	2 384 647	27.03
55	5	0.01039	0.05062	85 371	4 322	416 052	0.93607	1 950 627	22.85
60	5	0.01622	0.07794	81 050	6 317	389 456	0.90084	1 534 575	18.93
65	5	0.02603	0.12218	74 733	9 131	350 836	0.84728	1 145 119	15.32
70	5	0.04138	0.18752	65 602	12 301	297 256	0.77389	794 283	12.11
75	5	0.06340	0.27362	53 300	14 584	230 043	0.53716 <sup>3</sup>	497 027	9.32
80	∞	0.14501	1.00000	38 717	38 717	266 984		266 984	6.90
<b>MUJERES / FEMALES</b>									
0	1	0.02486	0.02437	100 000	2 437	98 002	0.97284 <sup>1</sup>	7 499 924	75.00
1	4	0.00190	0.00755	97 563	737	388 416	0.99400 <sup>2</sup>	7 401 922	75.87
5	5	0.00052	0.00262	96 827	253	483 499	0.99756	7 013 506	72.43
10	5	0.00045	0.00226	96 573	218	482 321	0.99727	6 530 006	67.62
15	5	0.00064	0.00320	96 355	308	481 007	0.99644	6 047 685	62.76
20	5	0.00079	0.00392	96 047	377	479 295	0.99562	5 566 679	57.96
25	5	0.00097	0.00485	95 671	464	477 193	0.99443	5 087 384	53.18
30	5	0.00126	0.00630	95 207	600	474 535	0.99273	4 610 191	48.42
35	5	0.00166	0.00824	94 607	780	471 087	0.99031	4 135 656	43.71
40	5	0.00224	0.01116	93 828	1 047	466 520	0.98643	3 664 569	39.06
45	5	0.00323	0.01600	92 781	1 485	460 191	0.98041	3 198 049	34.47
50	5	0.00470	0.02323	91 296	2 121	451 176	0.97157	2 737 858	29.99
55	5	0.00687	0.03375	89 175	3 009	438 351	0.95701	2 286 681	25.64
60	5	0.01079	0.05255	86 165	4 528	419 506	0.93398	1 848 331	21.45
65	5	0.01672	0.08023	81 637	6 549	391 812	0.89645	1 428 825	17.50
70	5	0.02756	0.12890	75 088	9 679	351 241	0.83463	1 037 013	13.81
75	5	0.04624	0.20724	65 409	13 555	293 156	0.57252 <sup>3</sup>	685 771	10.48
80	∞	0.13207	1.00000	51 853	51 853	392 616		392 616	7.57

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 26 (continuación 9) / Table 26 (continued 9)  
**PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD**  
**PANAMA: ABRIDGED LIFE TABLES**  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02301	0.02257	100 000	2 257	98 117	0.97465 <sup>1</sup>	7 177 937	71.78
1	4	0.00185	0.00736	97 743	719	389 209	0.99420 <sup>2</sup>	7 079 820	72.43
5	5	0.00051	0.00256	97 024	248	484 499	0.99762	6 690 611	68.96
10	5	0.00044	0.00220	96 776	212	483 347	0.99635	6 206 113	64.13
15	5	0.00102	0.00511	96 563	493	481 583	0.99332	5 722 765	59.26
20	5	0.00166	0.00826	96 070	794	478 366	0.99119	5 241 182	54.56
25	5	0.00188	0.00936	95 276	892	474 153	0.99063	4 762 815	49.99
30	5	0.00189	0.00939	94 385	886	469 708	0.98977	4 288 662	45.44
35	5	0.00223	0.01108	93 499	1 036	464 904	0.98744	3 818 954	40.85
40	5	0.00283	0.01405	92 463	1 299	459 067	0.98301	3 354 050	36.27
45	5	0.00404	0.01998	91 164	1 821	451 266	0.97468	2 894 984	31.76
50	5	0.00625	0.03077	89 343	2 749	439 841	0.96063	2 443 718	27.35
55	5	0.00989	0.04826	86 594	4 179	422 523	0.93881	2 003 876	23.14
60	5	0.01554	0.07478	82 415	6 163	396 670	0.90450	1 581 354	19.19
65	5	0.02506	0.11790	76 253	8 990	358 787	0.85191	1 184 684	15.54
70	5	0.04012	0.18231	67 262	12 262	305 655	0.77870	825 897	12.28
75	5	0.06216	0.26898	55 000	14 794	238 014	0.54249 <sup>3</sup>	520 242	9.46
80	∞	0.14246	1.00000	40 206	40 206	282 228		282 228	7.02
<b>MUJERES / FEMALES</b>									
0	1	0.02053	0.02019	100 000	2 019	98 322	0.97749 <sup>1</sup>	7 634 951	76.35
1	4	0.00156	0.00622	97 981	610	390 425	0.99504 <sup>2</sup>	7 536 629	76.92
5	5	0.00044	0.00220	97 372	214	486 322	0.99795	7 146 203	73.39
10	5	0.00038	0.00190	97 157	184	485 326	0.99769	6 659 881	68.55
15	5	0.00055	0.00272	96 973	264	484 205	0.99696	6 174 555	63.67
20	5	0.00067	0.00335	96 709	324	482 735	0.99626	5 690 351	58.84
25	5	0.00083	0.00414	96 385	399	480 928	0.99523	5 207 616	54.03
30	5	0.00108	0.00540	95 986	518	478 636	0.99373	4 726 688	49.24
35	5	0.00144	0.00716	95 468	683	475 633	0.99152	4 248 052	44.50
40	5	0.00197	0.00981	94 785	930	471 601	0.98799	3 772 419	39.80
45	5	0.00287	0.01424	93 855	1 337	465 935	0.98247	3 300 819	35.17
50	5	0.00422	0.02086	92 519	1 930	457 769	0.97434	2 834 883	30.64
55	5	0.00621	0.03056	90 589	2 768	446 023	0.96094	2 377 114	26.24
60	5	0.00980	0.04782	87 820	4 199	428 603	0.93943	1 931 091	21.99
65	5	0.01536	0.07396	83 621	6 184	402 644	0.90377	1 502 488	17.97
70	5	0.02560	0.12028	77 437	9 314	363 899	0.84410	1 099 844	14.20
75	5	0.04356	0.19639	68 123	13 379	307 166	0.58262 <sup>3</sup>	735 945	10.80
80	∞	0.12767	1.00000	54 744	54 744	428 779		428 779	7.83

<sup>1</sup>  $P(b.5) = [l(0.1) + 1.1(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0.4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75.∞) = T(80) / T(75)$

Cuadro 26 (continuación 10) / Table 26 (continued 10)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02012	0.01978	100 000	1 978	98 336	0.97779 <sup>1</sup>	7 258 957	72.59
1	4	0.00161	0.00641	98 022	628	390 560	0.99492 <sup>2</sup>	7 160 620	73.05
5	5	0.00046	0.00228	97 393	222	486 412	0.99787	6 770 061	69.51
10	5	0.00039	0.00197	97 171	192	485 377	0.99672	6 283 649	64.67
15	5	0.00092	0.00459	96 980	445	483 784	0.99402	5 798 272	59.79
20	5	0.00148	0.00738	96 534	713	480 889	0.99215	5 314 488	55.05
25	5	0.00167	0.00832	95 822	798	477 114	0.99160	4 833 599	50.44
30	5	0.00170	0.00847	95 024	805	473 108	0.99070	4 356 486	45.85
35	5	0.00204	0.01014	94 219	955	468 709	0.98838	3 883 377	41.22
40	5	0.00264	0.01312	93 264	1 224	463 262	0.98399	3 414 668	36.61
45	5	0.00383	0.01894	92 041	1 744	455 844	0.97592	2 951 406	32.07
50	5	0.00595	0.02931	90 297	2 646	444 868	0.96236	2 495 562	27.64
55	5	0.00947	0.04623	87 650	4 052	428 122	0.94115	2 050 694	23.40
60	5	0.01495	0.07207	83 598	6 025	402 928	0.90763	1 622 572	19.41
65	5	0.02423	0.11425	77 573	8 863	365 709	0.85587	1 219 644	15.72
70	5	0.03904	0.17786	68 710	12 221	313 000	0.78281	853 936	12.43
75	5	0.06110	0.26502	56 490	14 971	245 021	0.54704 <sup>3</sup>	540 935	9.58
80	∞	0.14031	1.00000	41 519	41 519	295 914		295 914	7.13
<b>MUJERES / FEMALES</b>									
0	1	0.01765	0.01739	100 000	1 739	98 541	0.98061 <sup>1</sup>	7 727 974	77.28
1	4	0.00134	0.00534	98 261	524	391 765	0.99573 <sup>2</sup>	7 629 433	77.64
5	5	0.00038	0.00192	97 736	188	488 212	0.99821	7 237 668	74.05
10	5	0.00033	0.00166	97 549	162	487 339	0.99797	6 749 456	69.19
15	5	0.00048	0.00241	97 387	235	486 348	0.99731	6 262 118	64.30
20	5	0.00059	0.00296	97 152	288	485 041	0.99669	5 775 770	59.45
25	5	0.00073	0.00366	96 864	355	483 434	0.99577	5 290 728	54.62
30	5	0.00096	0.00479	96 509	463	481 390	0.99439	4 807 294	49.81
35	5	0.00129	0.00643	96 047	618	478 689	0.99234	4 325 904	45.04
40	5	0.00179	0.00890	95 429	850	475 020	0.98903	3 847 214	40.31
45	5	0.00263	0.01306	94 579	1 236	469 807	0.98385	3 372 194	35.65
50	5	0.00389	0.01927	93 344	1 799	462 220	0.97619	2 902 387	31.09
55	5	0.00577	0.02843	91 545	2 603	451 216	0.96357	2 440 167	26.66
60	5	0.00913	0.04465	88 942	3 972	434 780	0.94308	1 988 951	22.36
65	5	0.01446	0.06977	84 970	5 928	410 031	0.90867	1 554 171	18.29
70	5	0.02429	0.11452	79 042	9 052	372 581	0.85043	1 144 141	14.48
75	5	0.04178	0.18915	69 990	13 238	316 856	0.58933 <sup>3</sup>	771 559	11.02
80	∞	0.12481	1.00000	56 752	56 752	454 704		454 704	8.01

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 26 (continuación 11) / Table 26 (continued 11)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01767	0.01741	100 000	1 741	98 525	0.98046 <sup>1</sup>	7 328 972	73.29
1	4	0.00141	0.00561	98 259	551	391 706	0.99553 <sup>2</sup>	7 230 446	73.59
5	5	0.00041	0.00205	97 708	200	488 040	0.99809	6 838 740	69.99
10	5	0.00036	0.00178	97 508	174	487 105	0.99703	6 350 700	65.13
15	5	0.00083	0.00416	97 334	405	485 659	0.99461	5 863 595	60.24
20	5	0.00133	0.00663	96 929	643	483 040	0.99296	5 377 936	55.48
25	5	0.00149	0.00744	96 287	717	479 641	0.99244	4 894 896	50.84
30	5	0.00154	0.00768	95 570	734	476 013	0.99149	4 415 255	46.20
35	5	0.00188	0.00934	94 835	886	471 963	0.98917	3 939 241	41.54
40	5	0.00248	0.01233	93 950	1 158	466 853	0.98482	3 467 278	36.91
45	5	0.00365	0.01807	92 791	1 677	459 766	0.97698	3 000 425	32.34
50	5	0.00569	0.02807	91 115	2 557	449 181	0.96383	2 540 659	27.88
55	5	0.00911	0.04451	88 557	3 942	432 932	0.94314	2 091 478	23.62
60	5	0.01446	0.06978	84 615	5 904	408 317	0.91029	1 658 546	19.60
65	5	0.02354	0.11114	78 711	8 748	371 687	0.85924	1 250 229	15.88
70	5	0.03813	0.17408	69 963	12 179	319 369	0.78631	878 542	12.56
75	5	0.06021	0.26166	57 784	15 120	251 122	0.55091 <sup>3</sup>	559 174	9.68
80	∞	0.13850	1.00000	42 665	42 665	308 052		308 052	7.22
<b>MUJERES / FEMALES</b>									
0	1	0.01524	0.01504	100 000	1 504	98 728	0.98323 <sup>1</sup>	7 807 984	78.08
1	4	0.00115	0.00459	98 496	452	392 889	0.99631 <sup>2</sup>	7 709 256	78.27
5	5	0.00034	0.00169	98 043	165	489 803	0.99843	7 316 367	74.62
10	5	0.00029	0.00145	97 878	142	489 033	0.99820	6 826 564	69.75
15	5	0.00043	0.00215	97 736	210	488 153	0.99761	6 337 530	64.84
20	5	0.00053	0.00264	97 526	257	486 986	0.99705	5 849 377	59.98
25	5	0.00065	0.00327	97 268	318	485 548	0.99622	5 362 391	55.13
30	5	0.00086	0.00429	96 951	416	483 714	0.99495	4 876 844	50.30
35	5	0.00117	0.00582	96 535	562	481 270	0.99302	4 393 129	45.51
40	5	0.00164	0.00815	95 973	782	477 910	0.98990	3 911 859	40.76
45	5	0.00243	0.01207	95 191	1 149	473 082	0.98501	3 433 949	36.07
50	5	0.00362	0.01794	94 042	1 687	465 991	0.97775	2 960 867	31.48
55	5	0.00540	0.02664	92 355	2 460	455 622	0.96579	2 494 876	27.01
60	5	0.00858	0.04199	89 894	3 775	440 033	0.94614	2 039 255	22.69
65	5	0.01370	0.06624	86 119	5 705	416 333	0.91278	1 599 222	18.57
70	5	0.02321	0.10968	80 414	8 819	380 022	0.85576	1 182 889	14.71
75	5	0.04030	0.18305	71 595	13 106	325 209	0.59494 <sup>3</sup>	802 867	11.21
80	∞	0.10000	1.00000	58 489	58 489	477 658		477 658	8.17

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 26 (continuación 12) / Table 26 (continued 12)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01558	0.01538	100 000	1 538	98 690	0.98276 <sup>1</sup>	7 389 981	73.90
1	4	0.00123	0.00491	98 462	484	392 689	0.99605 <sup>2</sup>	7 291 291	74.05
5	5	0.00037	0.00185	97 979	181	489 441	0.99827	6 898 601	70.41
10	5	0.00032	0.00162	97 798	158	488 593	0.99730	6 409 161	65.53
15	5	0.00076	0.00378	97 639	369	487 273	0.99512	5 920 568	60.64
20	5	0.00120	0.00599	97 270	583	484 893	0.99366	5 433 295	55.86
25	5	0.00134	0.00669	96 687	647	481 820	0.99315	4 948 403	51.18
30	5	0.00141	0.00701	96 041	673	478 520	0.99217	4 466 583	46.51
35	5	0.00174	0.00865	95 367	825	474 774	0.98985	3 988 063	41.82
40	5	0.00234	0.01165	94 542	1 102	469 957	0.98553	3 513 290	37.16
45	5	0.00349	0.01731	93 441	1 618	463 158	0.97788	3 043 333	32.57
50	5	0.00547	0.02700	91 823	2 479	452 915	0.96509	2 580 175	28.10
55	5	0.00880	0.04304	89 343	3 845	437 103	0.94485	2 127 260	23.81
60	5	0.01404	0.06780	85 498	5 797	412 998	0.91258	1 690 157	19.77
65	5	0.02294	0.10847	79 701	8 645	376 892	0.86214	1 277 159	16.02
70	5	0.03736	0.17083	71 056	12 138	324 932	0.78931	900 267	12.67
75	5	0.05944	0.25876	58 917	15 246	256 472	0.55422 <sup>3</sup>	575 334	9.77
80	∞	0.13696	1.00000	43 672	43 672	318 862		318 862	7.30
<b>MUJERES / FEMALES</b>									
0	1	0.01321	0.01306	100 000	1 306	98 888	0.98545 <sup>1</sup>	7 876 928	78.77
1	4	0.00099	0.00396	98 694	391	393 838	0.99680 <sup>2</sup>	7 778 040	78.81
5	5	0.00030	0.00149	98 303	146	491 149	0.99861	7 384 202	75.12
10	5	0.00026	0.00128	98 157	126	490 468	0.99840	6 893 054	70.23
15	5	0.00038	0.00192	98 031	188	489 682	0.99786	6 402 586	65.31
20	5	0.00047	0.00237	97 842	232	488 632	0.99735	5 912 905	60.43
25	5	0.00059	0.00293	97 611	286	487 338	0.99661	5 424 273	55.57
30	5	0.00077	0.00386	97 325	376	485 684	0.99542	4 936 935	50.73
35	5	0.00106	0.00531	96 949	515	483 458	0.99360	4 451 251	45.91
40	5	0.00151	0.00751	96 434	724	480 362	0.99064	3 967 793	41.15
45	5	0.00226	0.01124	95 711	1 075	475 864	0.98599	3 487 431	36.44
50	5	0.00339	0.01682	94 635	1 591	469 197	0.97906	3 011 567	31.82
55	5	0.00509	0.02513	93 044	2 338	459 373	0.96765	2 542 370	27.32
60	5	0.00811	0.03975	90 706	3 605	444 515	0.94873	2 082 997	22.96
65	5	0.01307	0.06327	87 100	5 511	421 724	0.91626	1 638 482	18.81
70	5	0.02229	0.10558	81 590	8 615	386 411	0.86027	1 216 758	14.91
75	5	0.03905	0.17790	72 975	12 983	332 418	0.59966 <sup>3</sup>	830 346	11.38
80	∞	0.12048	1.00000	59 992	59 992	497 928		497 928	8.30

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 26 (continuación 13) / Table 26 (continued 13)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01376	0.01360	100 000	1 360	98 836	0.98477 <sup>1</sup>	7 443 987	74.44
1	4	0.00108	0.00431	98 640	425	393 548	0.99651 <sup>2</sup>	7 345 151	74.46
5	5	0.00033	0.00167	98 215	164	490 666	0.99843	6 951 603	70.78
10	5	0.00030	0.00148	98 051	145	489 894	0.99753	6 460 937	65.89
15	5	0.00069	0.00346	97 906	338	488 686	0.99556	5 971 042	60.99
20	5	0.00109	0.00543	97 568	530	486 516	0.99427	5 482 356	56.19
25	5	0.00121	0.00603	97 038	585	483 730	0.99378	4 995 840	51.48
30	5	0.00129	0.00642	96 454	619	480 719	0.99277	4 512 110	46.78
35	5	0.00162	0.00805	95 834	772	477 242	0.99045	4 031 391	42.07
40	5	0.00222	0.01106	95 062	1 051	472 684	0.98616	3 554 149	37.39
45	5	0.00336	0.01666	94 011	1 566	466 141	0.97868	3 081 465	32.78
50	5	0.00528	0.02607	92 445	2 410	456 201	0.96619	2 615 324	28.29
55	5	0.00853	0.04175	90 035	3 759	440 779	0.94635	2 159 123	23.98
60	5	0.01367	0.06608	86 276	5 701	417 130	0.91458	1 718 344	19.92
65	5	0.02242	0.10614	80 576	8 552	381 497	0.86467	1 301 213	16.15
70	5	0.03668	0.16799	72 023	12 099	329 868	0.79193	919 716	12.77
75	5	0.05878	0.25624	59 924	15 355	261 233	0.55712 <sup>3</sup>	589 848	9.84
80	∞	0.13563	1.00000	44 569	44 569	328 615		328 615	7.37
<b>MUJERES / FEMALES</b>									
0	1	0.01147	0.01136	100 000	1 136	99 027	0.98735 <sup>1</sup>	7 936 949	79.37
1	4	0.00086	0.00342	98 864	338	394 648	0.99722 <sup>2</sup>	7 837 922	79.28
5	5	0.00026	0.00132	98 525	130	492 302	0.99877	7 443 274	75.55
10	5	0.00023	0.00114	98 395	112	491 697	0.99857	6 950 972	70.64
15	5	0.00035	0.00173	98 283	170	490 992	0.99807	6 459 275	65.72
20	5	0.00043	0.00213	98 113	209	490 043	0.99761	5 968 283	60.83
25	5	0.00053	0.00264	97 904	259	488 874	0.99693	5 478 240	55.96
30	5	0.00070	0.00349	97 645	341	487 375	0.99582	4 989 366	51.10
35	5	0.00098	0.00487	97 304	474	485 338	0.99409	4 501 992	46.27
40	5	0.00140	0.00696	96 831	674	482 469	0.99127	4 016 654	41.48
45	5	0.00212	0.01052	96 157	1 012	478 256	0.98683	3 534 185	36.75
50	5	0.00320	0.01585	95 145	1 508	471 956	0.98019	3 055 929	32.12
55	5	0.00482	0.02384	93 637	2 232	462 606	0.96925	2 583 973	27.60
60	5	0.00771	0.03782	91 405	3 457	448 383	0.95095	2 121 367	23.21
65	5	0.01252	0.06072	87 948	5 340	426 389	0.91925	1 672 984	19.02
70	5	0.02151	0.10208	82 608	8 433	391 956	0.86413	1 246 595	15.09
75	5	0.03800	0.17350	74 175	12 869	338 701	0.60369 <sup>3</sup>	854 638	11.52
80	∞	0.11882	1.00000	61 306	61 306	515 937		515 937	8.42

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 26 (conclusión) / Table 26 (continued)  
 PANAMÁ: TABLAS ABREVIADAS DE MORTALIDAD  
 PANAMA: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01209	0.01197	100 000	1 197	98 970	0.98661 <sup>1</sup>	7 493 991	74.94
1	4	0.00094	0.00376	98 803	371	394 333	0.99693 <sup>2</sup>	7 395 021	74.85
5	5	0.00030	0.00151	98 432	148	491 790	0.99857	7 000 687	71.12
10	5	0.00027	0.00135	98 284	132	491 088	0.99775	6 508 897	66.23
15	5	0.00063	0.00316	98 151	310	489 982	0.99597	6 017 810	61.31
20	5	0.00099	0.00491	97 842	481	488 006	0.99483	5 527 828	56.50
25	5	0.00109	0.00542	97 361	528	485 484	0.99435	5 039 822	51.76
30	5	0.00118	0.00588	96 833	570	482 740	0.99331	4 554 338	47.03
35	5	0.00151	0.00750	96 263	722	479 510	0.99100	4 071 598	42.30
40	5	0.00211	0.01052	95 541	1 005	475 193	0.98673	3 592 087	37.60
45	5	0.00324	0.01605	94 536	1 518	468 887	0.97940	3 116 895	32.97
50	5	0.00511	0.02522	93 019	2 346	459 229	0.96721	2 648 008	28.47
55	5	0.00828	0.04056	90 673	3 678	444 169	0.94772	2 188 779	24.14
60	5	0.01333	0.06450	86 995	5 611	420 946	0.91641	1 744 610	20.05
65	5	0.02194	0.10401	81 384	8 464	385 758	0.86699	1 323 664	16.26
70	5	0.03606	0.16539	72 919	12 060	334 447	0.79433	937 907	12.86
75	5	0.05817	0.25392	60 859	15 454	265 662	0.55977 <sup>3</sup>	603 460	9.92
80	∞	0.13442	1.00000	45 406	45 406	337 798		337 798	7.44
<b>MUJERES / FEMALES</b>									
0	1	0.00991	0.00983	100 000	983	99 154	0.98907 <sup>1</sup>	7 991 966	79.92
1	4	0.00073	0.00293	99 017	291	395 379	0.99760 <sup>2</sup>	7 892 812	79.71
5	5	0.00023	0.00117	98 726	115	493 344	0.99891	7 497 432	75.94
10	5	0.00020	0.00101	98 611	99	492 808	0.99872	7 004 088	71.03
15	5	0.00031	0.00156	98 512	153	492 177	0.99826	6 511 280	66.10
20	5	0.00038	0.00192	98 359	189	491 320	0.99785	6 019 104	61.20
25	5	0.00048	0.00238	98 170	234	490 263	0.99723	5 527 783	56.31
30	5	0.00063	0.00316	97 936	310	488 905	0.99618	5 037 520	51.44
35	5	0.00090	0.00447	97 626	437	487 040	0.99454	4 548 615	46.59
40	5	0.00130	0.00646	97 190	628	484 378	0.99184	4 061 576	41.79
45	5	0.00198	0.00987	96 562	953	480 424	0.98759	3 577 198	37.05
50	5	0.00302	0.01498	95 608	1 432	474 460	0.98121	3 096 773	32.39
55	5	0.00459	0.02267	94 176	2 135	465 543	0.97070	2 622 313	27.84
60	5	0.00735	0.03609	92 041	3 321	451 902	0.95295	2 156 771	23.43
65	5	0.01204	0.05842	88 720	5 183	430 641	0.92194	1 704 868	19.22
70	5	0.02081	0.09892	83 537	8 263	397 024	0.86762	1 274 228	15.25
75	5	0.03704	0.16952	75 273	12 760	344 465	0.60731 <sup>3</sup>	877 203	11.65
80	∞	0.11734	1.00000	62 513	62 513	532 738		532 738	8.52

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 27 / Table 27  
**PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD**  
**PARAGUAY: ABRIDGED LIFE TABLES**  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.08251	0.07780	100 000	7 780	94 290	0.90911 <sup>1</sup>	6 067 989	60.68
1	4	0.00907	0.03541	92 220	3 266	360 266	0.97378 <sup>2</sup>	5 973 698	64.78
5	5	0.00193	0.00959	88 954	853	442 637	0.99205	5 613 432	63.10
10	5	0.00126	0.00629	88 101	554	439 119	0.99226	5 170 795	58.69
15	5	0.00185	0.00921	87 547	806	435 719	0.98969	4 731 676	54.05
20	5	0.00230	0.01142	86 741	990	431 229	0.98840	4 295 957	49.53
25	5	0.00237	0.01179	85 751	1 011	426 227	0.98745	3 864 728	45.07
30	5	0.00268	0.01331	84 740	1 128	420 880	0.98499	3 438 501	40.58
35	5	0.00337	0.01672	83 612	1 398	414 563	0.98007	3 017 622	36.09
40	5	0.00469	0.02318	82 214	1 906	406 303	0.97128	2 603 058	31.66
45	5	0.00700	0.03438	80 308	2 761	394 635	0.95704	2 196 756	27.35
50	5	0.01064	0.05184	77 547	4 020	377 683	0.93495	1 802 120	23.24
55	5	0.01645	0.07899	73 527	5 808	353 113	0.90176	1 424 438	19.37
60	5	0.02534	0.11915	67 719	8 068	318 423	0.85331	1 071 325	15.82
65	5	0.03907	0.17795	59 650	10 615	271 715	0.78256	752 902	12.62
70	5	0.06122	0.26548	49 035	13 018	212 633	0.68290	481 187	9.81
75	5	0.09609	0.38738	36 018	13 952	145 207	0.45930 <sup>3</sup>	268 554	7.46
80	∞	0.17889	1.00000	22 065	22 065	123 347		123 347	5.59
<b>MUJERES / FEMALES</b>									
0	1	0.07256	0.06885	100 000	6 885	94 882	0.92185 <sup>1</sup>	6 466 003	64.66
1	4	0.00663	0.02605	93 115	2 426	366 041	0.97958 <sup>2</sup>	6 371 121	68.42
5	5	0.00171	0.00853	90 689	774	451 511	0.99294	6 005 080	66.22
10	5	0.00112	0.00558	89 915	502	448 322	0.99366	5 553 570	61.76
15	5	0.00143	0.00711	89 413	636	445 478	0.99238	5 105 248	57.10
20	5	0.00163	0.00814	88 778	723	442 082	0.99107	4 659 770	52.49
25	5	0.00195	0.00972	88 055	856	438 135	0.98941	4 217 688	47.90
30	5	0.00231	0.01147	87 199	1 000	433 494	0.98717	3 779 554	43.34
35	5	0.00286	0.01420	86 199	1 224	427 933	0.98366	3 346 060	38.82
40	5	0.00373	0.01850	84 975	1 572	420 942	0.97786	2 918 127	34.34
45	5	0.00524	0.02584	83 402	2 155	411 624	0.96843	2 497 184	29.94
50	5	0.00763	0.03745	81 247	3 043	398 629	0.95402	2 085 560	25.67
55	5	0.01128	0.05483	78 204	4 288	380 301	0.93060	1 686 932	21.57
60	5	0.01772	0.08482	73 916	6 270	353 907	0.89136	1 306 630	17.68
65	5	0.02888	0.13466	67 646	9 110	315 458	0.82750	952 724	14.08
70	5	0.04848	0.21621	58 537	12 657	261 043	0.73130	637 265	10.89
75	5	0.08067	0.33565	45 880	15 400	190 902	0.49258 <sup>3</sup>	376 222	8.20
80	∞	0.16447	1.00000	30 480	30 480	185 320		185 320	6.08

<sup>1</sup>  $P(0,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 27 (continuación 1) / Table 27 (continued 1)  
**PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD**  
**PARAGUAY: ABRIDGED LIFE TABLES**  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07814	0.07384	100 000	7 384	94 497	0.91369 <sup>1</sup>	6 126 996	61.27
1	4	0.00853	0.03335	92 616	3 089	362 346	0.97537 <sup>2</sup>	6 032 499	65.13
5	5	0.00183	0.00913	89 527	817	445 592	0.99242	5 670 153	63.33
10	5	0.00121	0.00603	88 710	535	442 212	0.99254	5 224 561	58.89
15	5	0.00179	0.00891	88 175	785	438 912	0.99002	4 782 348	54.24
20	5	0.00222	0.01106	87 390	966	434 533	0.98877	4 343 436	49.70
25	5	0.00229	0.01140	86 423	985	429 654	0.98786	3 908 904	45.23
30	5	0.00259	0.01289	85 438	1 101	424 439	0.98546	3 479 249	40.72
35	5	0.00327	0.01622	84 337	1 368	418 268	0.98062	3 054 810	36.22
40	5	0.00457	0.02260	82 970	1 875	410 162	0.97191	2 636 542	31.78
45	5	0.00686	0.03370	81 095	2 733	398 642	0.95778	2 226 380	27.45
50	5	0.01047	0.05103	78 362	3 999	381 811	0.93582	1 827 738	23.32
55	5	0.01624	0.07804	74 363	5 803	357 305	0.90280	1 445 927	19.44
60	5	0.02507	0.11797	68 559	8 088	322 576	0.85457	1 088 623	15.88
65	5	0.03873	0.17657	60 471	10 677	275 663	0.78399	766 047	12.67
70	5	0.06080	0.26390	49 794	13 140	216 118	0.68449	490 384	9.85
75	5	0.09555	0.38562	36 653	14 134	147 931	0.46063 <sup>3</sup>	274 266	7.48
80	∞	0.17825	1.00000	22 519	22 519	126 335		126 335	5.61
<b>MUJERES / FEMALES</b>									
0	1	0.06877	0.06538	100 000	6 538	95 072	0.92573 <sup>1</sup>	6 523 008	65.23
1	4	0.00623	0.02453	93 462	2 293	367 793	0.98088 <sup>2</sup>	6 427 937	68.78
5	5	0.00161	0.00804	91 169	733	454 016	0.99334	6 060 144	66.47
10	5	0.00106	0.00526	90 437	476	450 994	0.99399	5 606 128	61.99
15	5	0.00136	0.00676	89 961	609	448 282	0.99273	5 155 134	57.30
20	5	0.00156	0.00778	89 352	696	445 022	0.99145	4 706 852	52.68
25	5	0.00187	0.00932	88 657	826	441 219	0.98984	4 261 830	48.07
30	5	0.00222	0.01102	87 831	968	436 735	0.98765	3 820 612	43.50
35	5	0.00276	0.01371	86 863	1 191	431 340	0.98417	3 383 877	38.96
40	5	0.00363	0.01799	85 673	1 541	424 511	0.97839	2 952 537	34.46
45	5	0.00512	0.02530	84 132	2 128	415 338	0.96904	2 528 026	30.05
50	5	0.00749	0.03678	82 003	3 016	402 477	0.95477	2 112 688	25.76
55	5	0.01110	0.05400	78 988	4 265	384 274	0.93156	1 710 210	21.65
60	5	0.01747	0.08369	74 722	6 254	357 976	0.89259	1 325 936	17.74
65	5	0.02856	0.13330	68 468	9 127	319 525	0.82898	967 960	14.14
70	5	0.04806	0.21454	59 342	12 731	264 880	0.73298	648 435	10.93
75	5	0.08014	0.33383	46 610	15 560	194 152	0.49381 <sup>3</sup>	383 554	8.23
80	∞	0.16394	1.00000	31 050	31 050	189 402		189 402	6.10

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ .    <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ .    <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 27 (continuación 2) / Table 27 (continued 2)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06944	0.06592	100 000	6 592	94 938	0.92290 <sup>1</sup>	6 245 985	62.46
1	4	0.00746	0.02925	93 408	2 733	366 512	0.97847 <sup>2</sup>	6 151 047	65.85
5	5	0.00165	0.00821	90 675	744	451 517	0.99314	5 784 535	63.79
10	5	0.00110	0.00550	89 931	495	448 419	0.99310	5 333 019	59.30
15	5	0.00167	0.00831	89 436	744	445 323	0.99067	4 884 599	54.62
20	5	0.00208	0.01035	88 693	918	441 169	0.98951	4 439 276	50.05
25	5	0.00214	0.01063	87 775	933	436 539	0.98867	3 998 107	45.55
30	5	0.00242	0.01203	86 841	1 044	431 595	0.98640	3 561 568	41.01
35	5	0.00306	0.01520	85 797	1 304	425 725	0.98171	3 129 973	36.48
40	5	0.00433	0.02143	84 493	1 810	417 939	0.97317	2 704 248	32.01
45	5	0.00658	0.03236	82 683	2 675	406 725	0.95924	2 286 309	27.65
50	5	0.01014	0.04944	80 007	3 955	390 147	0.93753	1 879 584	23.49
55	5	0.01584	0.07617	76 052	5 793	365 776	0.90489	1 489 437	19.58
60	5	0.02454	0.11562	70 259	8 123	330 986	0.85706	1 123 661	15.99
65	5	0.03807	0.17382	62 135	10 801	283 676	0.78686	792 675	12.76
70	5	0.05996	0.26073	51 335	13 385	223 213	0.68768	509 000	9.92
75	5	0.09447	0.38210	37 950	14 501	153 499	0.46289 <sup>3</sup>	285 787	7.53
80	∞	0.17726	1.00000	23 449	23 449	132 288		132 288	5.64
<b>MUJERES / FEMALES</b>									
0	1	0.06121	0.05844	100 000	5 844	95 472	0.93362 <sup>1</sup>	6 641 988	66.42
1	4	0.00541	0.02133	94 156	2 008	371 340	0.98354 <sup>2</sup>	6 546 516	69.53
5	5	0.00140	0.00698	92 148	644	459 129	0.99421	6 175 176	67.01
10	5	0.00092	0.00459	91 504	420	456 470	0.99468	5 716 048	62.47
15	5	0.00121	0.00605	91 084	551	454 044	0.99346	5 259 578	57.74
20	5	0.00141	0.00703	90 533	637	451 075	0.99225	4 805 534	53.08
25	5	0.00170	0.00847	89 897	761	447 579	0.99073	4 354 459	48.44
30	5	0.00202	0.01007	89 135	897	443 432	0.98864	3 906 879	43.83
35	5	0.00255	0.01266	88 238	1 117	438 396	0.98523	3 463 447	39.25
40	5	0.00341	0.01689	87 120	1 472	431 923	0.97951	3 025 051	34.72
45	5	0.00489	0.02414	85 649	2 068	423 074	0.97031	2 593 129	30.28
50	5	0.00720	0.03538	83 581	2 957	410 513	0.95634	2 170 055	25.96
55	5	0.01073	0.05224	80 624	4 212	392 591	0.93361	1 759 542	21.82
60	5	0.01695	0.08132	76 412	6 214	366 527	0.89517	1 366 951	17.89
65	5	0.02791	0.13043	70 199	9 156	328 104	0.83207	1 000 423	14.25
70	5	0.04719	0.21106	61 043	12 884	273 005	0.73647	672 320	11.01
75	5	0.07905	0.33003	48 159	15 894	201 060	0.49649 <sup>3</sup>	399 315	8.29
80	∞	0.16274	1.00000	32 265	32 265	198 255		198 255	6.14

<sup>1</sup>  $P(6.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75.\infty) = T(80) / T(75)$

Cuadro 27 (continuación 3) / Table 27 (continued 3)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06509	0.06196	100 000	6 196	95 195	0.92784 <sup>1</sup>	6 307 044	63.07
1	4	0.00678	0.02665	93 804	2 500	368 723	0.98030 <sup>2</sup>	6 211 848	66.22
5	5	0.00153	0.00763	91 304	697	454 777	0.99359	5 843 125	64.00
10	5	0.00104	0.00518	90 607	470	451 861	0.99344	5 388 347	59.47
15	5	0.00160	0.00794	90 137	716	448 897	0.99107	4 936 486	54.77
20	5	0.00199	0.00992	89 421	887	444 888	0.98996	4 487 589	50.18
25	5	0.00204	0.01015	88 534	899	440 423	0.98919	4 042 700	45.66
30	5	0.00231	0.01147	87 635	1 006	435 662	0.98700	3 602 277	41.11
35	5	0.00293	0.01455	86 630	1 261	429 996	0.98240	3 166 616	36.55
40	5	0.00418	0.02070	85 369	1 767	422 426	0.97393	2 736 620	32.06
45	5	0.00641	0.03154	83 602	2 637	411 415	0.96012	2 314 194	27.68
50	5	0.00994	0.04849	80 964	3 926	395 007	0.93853	1 902 778	23.50
55	5	0.01561	0.07511	77 039	5 787	370 726	0.90601	1 507 771	19.57
60	5	0.02427	0.11439	71 252	8 151	335 883	0.85831	1 137 045	15.96
65	5	0.03776	0.17252	63 101	10 886	288 292	0.78817	801 161	12.70
70	5	0.05960	0.25935	52 215	13 542	227 222	0.68937	512 869	9.82
75	5	0.09379	0.37986	38 673	14 691	156 640	0.45163 <sup>3</sup>	285 647	7.39
80	∞	0.18590	1.00000	23 983	23 983	129 007		129 007	5.38
<b>MUJERES / FEMALES</b>									
0	1	0.05743	0.05497	100 000	5 497	95 715	0.93775 <sup>1</sup>	6 699 001	66.99
1	4	0.00495	0.01955	94 503	1 847	373 157	0.98490 <sup>2</sup>	6 603 285	69.87
5	5	0.00129	0.00641	92 656	594	461 794	0.99468	6 230 128	67.24
10	5	0.00085	0.00423	92 062	389	459 336	0.99506	5 768 334	62.66
15	5	0.00113	0.00565	91 673	518	457 068	0.99387	5 308 998	57.91
20	5	0.00133	0.00661	91 155	603	454 266	0.99270	4 851 930	53.23
25	5	0.00160	0.00799	90 552	723	450 952	0.99125	4 397 664	48.57
30	5	0.00191	0.00952	89 829	855	447 005	0.98921	3 946 712	43.94
35	5	0.00243	0.01208	88 973	1 075	442 181	0.98583	3 499 707	39.33
40	5	0.00328	0.01628	87 899	1 431	435 916	0.98013	3 057 526	34.78
45	5	0.00476	0.02351	86 468	2 033	427 255	0.97082	2 621 610	30.32
50	5	0.00712	0.03498	84 434	2 954	414 787	0.95700	2 194 355	25.99
55	5	0.01053	0.05130	81 481	4 180	396 953	0.93468	1 779 567	21.84
60	5	0.01669	0.08010	77 300	6 192	371 023	0.89643	1 382 614	17.89
65	5	0.02760	0.12909	71 109	9 179	332 595	0.83343	1 011 592	14.23
70	5	0.04683	0.20960	61 929	12 981	277 196	0.73800	678 997	10.96
75	5	0.07855	0.32830	48 949	16 070	204 570	0.49087 <sup>3</sup>	401 801	8.21
80	∞	0.16670	1.00000	32 879	32 879	197 231		197 231	6.00

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 27 (continuación 4) / Table 27 (continued 4)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06207	0.05915	100 000	5 915	95 289	0.93238 <sup>1</sup>	6 377 984	63.78
1	4	0.00573	0.02259	94 085	2 125	370 899	0.98291 <sup>2</sup>	6 282 695	66.78
5	5	0.00138	0.00686	91 960	631	458 223	0.99419	5 911 796	64.29
10	5	0.00095	0.00475	91 329	434	455 563	0.99392	5 453 573	59.71
15	5	0.00149	0.00742	90 896	674	452 793	0.99153	4 998 010	54.99
20	5	0.00191	0.00953	90 221	860	448 958	0.99035	4 545 217	50.38
25	5	0.00196	0.00977	89 362	873	444 626	0.98965	4 096 259	45.84
30	5	0.00220	0.01094	88 489	968	440 023	0.98759	3 651 633	41.27
35	5	0.00280	0.01389	87 521	1 216	434 563	0.98311	3 211 609	36.70
40	5	0.00402	0.01992	86 305	1 720	427 225	0.97478	2 777 046	32.18
45	5	0.00622	0.03062	84 585	2 590	416 451	0.96114	2 349 821	27.78
50	5	0.00970	0.04737	81 995	3 884	400 267	0.93974	1 933 370	23.58
55	5	0.01532	0.07380	78 111	5 764	376 146	0.90747	1 533 103	19.63
60	5	0.02390	0.11275	72 347	8 157	341 342	0.86005	1 156 957	15.99
65	5	0.03730	0.17061	64 190	10 951	293 570	0.79019	815 615	12.71
70	5	0.05900	0.25708	53 238	13 686	231 975	0.69173	522 046	9.81
75	5	0.09297	0.37717	39 552	14 918	160 465	0.44681 <sup>3</sup>	290 071	7.33
80	∞	0.19007	1.00000	24 634	24 634	129 606		129 606	5.26
<b>MUJERES / FEMALES</b>									
0	1	0.04850	0.04668	100 000	4 668	96 251	0.94674 <sup>1</sup>	6 808 963	68.09
1	4	0.00429	0.01697	95 332	1 618	377 117	0.98709 <sup>2</sup>	6 712 712	70.41
5	5	0.00112	0.00560	93 714	525	467 258	0.99522	6 335 595	67.61
10	5	0.00079	0.00395	93 189	368	465 027	0.99549	5 868 337	62.97
15	5	0.00102	0.00507	92 821	471	462 931	0.99446	5 403 310	58.21
20	5	0.00121	0.00601	92 351	555	460 366	0.99335	4 940 379	53.50
25	5	0.00146	0.00730	91 796	670	457 303	0.99193	4 480 013	48.80
30	5	0.00178	0.00884	91 126	806	453 614	0.98994	4 022 710	44.14
35	5	0.00227	0.01129	90 320	1 020	449 050	0.98662	3 569 096	39.52
40	5	0.00312	0.01550	89 300	1 384	443 040	0.98098	3 120 045	34.94
45	5	0.00457	0.02259	87 916	1 986	434 615	0.97199	2 677 005	30.45
50	5	0.00683	0.03356	85 930	2 884	422 441	0.95845	2 242 390	26.10
55	5	0.01022	0.04983	83 046	4 138	404 887	0.93641	1 819 949	21.91
60	5	0.01625	0.07808	78 909	6 162	379 139	0.89863	1 415 062	17.93
65	5	0.02704	0.12662	72 747	9 211	340 707	0.83612	1 035 922	14.24
70	5	0.04606	0.20653	63 536	13 122	284 873	0.74108	695 215	10.94
75	5	0.07760	0.32494	50 414	16 381	211 114	0.48552 <sup>3</sup>	410 342	8.14
80	∞	0.17082	1.00000	34 032	34 032	199 228		199 228	5.85

<sup>1</sup>  $P(b.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75.\infty) = T(80) / T(75)$

Cuadro 27 (continuación 5) / Table 27 (continued 5)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05972	0.05698	100 000	5 698	95 414	0.93611 <sup>1</sup>	6 435 987	64.36
1	4	0.00483	0.01908	94 302	1 799	372 643	0.98506 <sup>2</sup>	6 340 574	67.24
5	5	0.00126	0.00626	92 503	579	461 065	0.99466	5 967 931	64.52
10	5	0.00088	0.00440	91 923	405	458 604	0.99430	5 506 866	59.91
15	5	0.00140	0.00699	91 518	640	455 992	0.99184	5 048 262	55.16
20	5	0.00188	0.00934	90 878	849	452 270	0.99051	4 592 270	50.53
25	5	0.00194	0.00964	90 030	868	447 977	0.98985	4 140 000	45.98
30	5	0.00214	0.01066	89 161	950	443 431	0.98792	3 692 023	41.41
35	5	0.00272	0.01352	88 211	1 192	438 074	0.98354	3 248 593	36.83
40	5	0.00393	0.01945	87 019	1 692	430 862	0.97532	2 810 518	32.30
45	5	0.00609	0.03001	85 326	2 561	420 229	0.96182	2 379 656	27.89
50	5	0.00954	0.04660	82 765	3 857	404 185	0.94059	1 959 427	23.67
55	5	0.01512	0.07285	78 909	5 748	380 173	0.90856	1 555 242	19.71
60	5	0.02362	0.11150	73 160	8 158	345 408	0.86142	1 175 069	16.06
65	5	0.03693	0.16905	65 003	10 989	297 543	0.79192	829 661	12.76
70	5	0.05847	0.25505	54 014	13 777	235 630	0.69361	532 118	9.85
75	5	0.09240	0.37529	40 238	15 101	163 436	0.44876 <sup>3</sup>	296 488	7.37
80	∞	0.18893	1.00000	25 137	25 137	133 051		133 051	5.29
<b>MUJERES / FEMALES</b>									
0	1	0.04644	0.04475	100 000	4 475	96 353	0.94958 <sup>1</sup>	6 870 964	68.71
1	4	0.00375	0.01485	95 525	1 419	378 437	0.98858 <sup>2</sup>	6 774 611	70.92
5	5	0.00099	0.00495	94 106	465	469 367	0.99559	6 396 174	67.97
10	5	0.00078	0.00388	93 641	363	467 296	0.99577	5 926 806	63.29
15	5	0.00092	0.00458	93 277	427	465 319	0.99494	5 459 511	58.53
20	5	0.00111	0.00554	92 850	514	462 965	0.99387	4 994 192	53.79
25	5	0.00135	0.00673	92 336	621	460 127	0.99246	4 531 226	49.07
30	5	0.00168	0.00836	91 715	767	456 656	0.99048	4 071 099	44.39
35	5	0.00215	0.01068	90 948	972	452 310	0.98721	3 614 443	39.74
40	5	0.00301	0.01493	89 976	1 343	446 523	0.98166	3 162 133	35.14
45	5	0.00441	0.02181	88 633	1 933	438 332	0.97290	2 715 610	30.64
50	5	0.00661	0.03251	86 700	2 818	426 452	0.95961	2 277 279	26.27
55	5	0.00995	0.04853	83 881	4 071	409 230	0.93796	1 850 826	22.06
60	5	0.01585	0.07624	79 811	6 085	383 842	0.90072	1 441 596	18.06
65	5	0.02649	0.12423	73 726	9 159	345 733	0.83884	1 057 754	14.35
70	5	0.04527	0.20334	64 567	13 129	290 014	0.74423	712 021	11.03
75	5	0.07664	0.32159	51 438	16 542	215 837	0.48855 <sup>3</sup>	422 007	8.20
80	∞	0.16926	1.00000	34 896	34 896	206 170		206 170	5.91

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 27 (continuación 6) / Table 27 (continued 6)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05727	0.05472	100 000	5 472	95 552	0.93973 <sup>1</sup>	6 489 994	64.90
1	4	0.00404	0.01599	94 528	1 511	374 311	0.98699 <sup>2</sup>	6 394 442	67.65
5	5	0.00115	0.00574	93 017	534	463 750	0.99508	6 020 131	64.72
10	5	0.00082	0.00410	92 483	379	461 468	0.99464	5 556 381	60.08
15	5	0.00133	0.00662	92 104	610	458 996	0.99211	5 094 914	55.32
20	5	0.00184	0.00918	91 494	840	455 373	0.99065	4 635 918	50.67
25	5	0.00192	0.00953	90 655	864	451 114	0.99003	4 180 545	46.11
30	5	0.00209	0.01041	89 791	934	446 617	0.98821	3 729 432	41.53
35	5	0.00265	0.01319	88 856	1 172	441 352	0.98391	3 282 815	36.95
40	5	0.00384	0.01903	87 685	1 669	434 251	0.97580	2 841 464	32.41
45	5	0.00598	0.02948	86 016	2 536	423 741	0.96242	2 407 213	27.99
50	5	0.00940	0.04592	83 480	3 833	407 818	0.94134	1 983 472	23.76
55	5	0.01494	0.07201	79 647	5 735	383 897	0.90951	1 575 654	19.78
60	5	0.02337	0.11040	73 912	8 160	349 160	0.86264	1 191 757	16.12
65	5	0.03660	0.16767	65 752	11 024	301 200	0.79345	842 597	12.81
70	5	0.05800	0.25327	54 728	13 861	238 987	0.69527	541 398	9.89
75	5	0.09189	0.37364	40 867	15 269	166 161	0.45054 <sup>3</sup>	302 411	7.40
80	∞	0.18787	1.00000	25 598	25 598	136 249		136 249	5.32
<b>MUJERES / FEMALES</b>									
0	1	0.04429	0.04273	100 000	4 273	96 468	0.95243 <sup>1</sup>	6 930 981	69.31
1	4	0.00325	0.01288	95 727	1 233	379 750	0.98998 <sup>2</sup>	6 834 513	71.40
5	5	0.00087	0.00434	94 494	410	471 446	0.99592	6 454 763	68.31
10	5	0.00077	0.00382	94 084	359	469 523	0.99603	5 983 318	63.60
15	5	0.00083	0.00413	93 725	387	467 657	0.99539	5 513 795	58.83
20	5	0.00102	0.00509	93 338	475	465 502	0.99436	5 046 138	54.06
25	5	0.00124	0.00620	92 863	576	462 874	0.99294	4 580 636	49.33
30	5	0.00159	0.00791	92 287	730	459 609	0.99099	4 117 761	44.62
35	5	0.00203	0.01012	91 557	927	455 467	0.98775	3 658 152	39.96
40	5	0.00290	0.01439	90 630	1 304	449 889	0.98228	3 202 686	35.34
45	5	0.00426	0.02109	89 326	1 884	441 918	0.97375	2 752 796	30.82
50	5	0.00641	0.03153	87 442	2 757	430 316	0.96070	2 310 878	26.43
55	5	0.00969	0.04732	84 685	4 007	413 405	0.93941	1 880 563	22.21
60	5	0.01548	0.07452	80 677	6 012	388 355	0.90266	1 467 158	18.19
65	5	0.02598	0.12200	74 665	9 109	350 552	0.84137	1 078 803	14.45
70	5	0.04453	0.20036	65 556	13 135	294 943	0.74716	728 250	11.11
75	5	0.07576	0.31847	52 421	16 695	220 369	0.49143 <sup>3</sup>	433 307	8.27
80	∞	0.16778	1.00000	35 726	35 726	212 938		212 938	5.96

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 27 (continuación 7) / Table 27 (continued 7)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05481	0.05245	100 000	5 245	95 698	0.94317 <sup>1</sup>	6 539 958	65.40
1	4	0.00334	0.01325	94 755	1 256	375 886	0.98872 <sup>2</sup>	6 444 260	68.01
5	5	0.00106	0.00527	93 499	493	466 263	0.99545	6 068 373	64.90
10	5	0.00077	0.00383	93 006	357	464 140	0.99494	5 602 110	60.23
15	5	0.00126	0.00629	92 650	582	461 793	0.99235	5 137 970	55.46
20	5	0.00181	0.00903	92 067	831	458 258	0.99077	4 676 177	50.79
25	5	0.00190	0.00943	91 236	861	454 028	0.99019	4 217 919	46.23
30	5	0.00205	0.01019	90 375	921	449 574	0.98847	3 763 891	41.65
35	5	0.00260	0.01289	89 455	1 153	444 389	0.98424	3 314 317	37.05
40	5	0.00377	0.01866	88 301	1 648	437 387	0.97622	2 869 928	32.50
45	5	0.00589	0.02901	86 654	2 513	426 985	0.96296	2 432 541	28.07
50	5	0.00927	0.04532	84 140	3 813	411 168	0.94201	2 005 556	23.84
55	5	0.01478	0.07127	80 327	5 725	387 323	0.91036	1 594 388	19.85
60	5	0.02315	0.10942	74 602	8 163	352 604	0.86372	1 207 065	16.18
65	5	0.03631	0.16645	66 439	11 059	304 550	0.79480	854 461	12.86
70	5	0.05758	0.25169	55 381	13 939	242 057	0.69674	549 911	9.93
75	5	0.09145	0.37217	41 442	15 423	168 651	0.45217 <sup>3</sup>	307 855	7.43
80	∞	0.18691	1.00000	26 018	26 018	139 204		139 204	5.35
<b>MUJERES / FEMALES</b>									
0	1	0.04207	0.04064	100 000	4 064	96 595	0.95529 <sup>1</sup>	6 988 907	69.89
1	4	0.00278	0.01105	95 936	1 060	381 050	0.99129 <sup>2</sup>	6 892 312	71.84
5	5	0.00076	0.00377	94 876	358	473 485	0.99623	6 511 263	68.63
10	5	0.00075	0.00376	94 518	356	471 702	0.99627	6 037 777	63.88
15	5	0.00074	0.00371	94 163	349	469 940	0.99581	5 566 075	59.11
20	5	0.00094	0.00468	93 813	439	467 970	0.99481	5 096 135	54.32
25	5	0.00115	0.00571	93 375	534	465 540	0.99340	4 628 165	49.57
30	5	0.00150	0.00750	92 841	696	462 466	0.99146	4 162 625	44.84
35	5	0.00193	0.00960	92 145	884	458 515	0.98826	3 700 159	40.16
40	5	0.00280	0.01390	91 261	1 268	453 134	0.98286	3 241 643	35.52
45	5	0.00413	0.02042	89 993	1 838	445 369	0.97453	2 788 509	30.99
50	5	0.00622	0.03062	88 155	2 699	434 026	0.96171	2 343 140	26.58
55	5	0.00946	0.04620	85 455	3 948	417 407	0.94075	1 909 114	22.34
60	5	0.01514	0.07293	81 507	5 944	392 676	0.90446	1 491 708	18.30
65	5	0.02552	0.11993	75 563	9 062	355 160	0.84371	1 099 032	14.54
70	5	0.04385	0.19760	66 501	13 140	299 653	0.74988	743 872	11.19
75	5	0.07494	0.31558	53 360	16 839	224 703	0.49416 <sup>3</sup>	444 219	8.32
80	∞	0.16637	1.00000	36 521	36 521	219 515		219 515	6.01

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 27 (continuación 8) / Table 27 (continued 8)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05060	0.04857	100 000	4 857	95 986	0.94766 <sup>1</sup>	6 629 914	66.30
1	4	0.00292	0.01159	95 143	1 103	377 844	0.98994 <sup>2</sup>	6 533 928	68.67
5	5	0.00097	0.00483	94 040	455	469 064	0.99581	6 156 084	65.46
10	5	0.00071	0.00354	93 585	332	467 099	0.99531	5 687 020	60.77
15	5	0.00117	0.00584	93 254	545	464 908	0.99283	5 219 921	55.98
20	5	0.00171	0.00851	92 709	789	461 573	0.99127	4 755 014	51.29
25	5	0.00180	0.00895	91 920	822	457 545	0.99069	4 293 441	46.71
30	5	0.00194	0.00968	91 098	882	453 285	0.98902	3 835 896	42.11
35	5	0.00247	0.01230	90 216	1 109	448 308	0.98494	3 382 610	37.49
40	5	0.00360	0.01785	89 107	1 591	441 558	0.97722	2 934 302	32.93
45	5	0.00564	0.02779	87 516	2 432	431 501	0.96448	2 492 744	28.48
50	5	0.00889	0.04348	85 084	3 699	416 173	0.94432	2 061 242	24.23
55	5	0.01417	0.06843	81 385	5 570	393 001	0.91385	1 645 070	20.21
60	5	0.02220	0.10517	75 815	7 974	359 143	0.86885	1 252 068	16.51
65	5	0.03483	0.16018	67 842	10 867	312 041	0.80225	892 926	13.16
70	5	0.05519	0.24249	56 975	13 816	250 334	0.70715	580 885	10.20
75	5	0.08761	0.35933	43 159	15 508	177 024	0.46446 <sup>3</sup>	330 551	7.66
80	∞	0.18010	1.00000	27 651	27 651	153 527		153 527	5.55
<b>MUJERES / FEMALES</b>									
0	1	0.03904	0.03780	100 000	3 780	96 809	0.95860 <sup>1</sup>	7 082 949	70.83
1	4	0.00248	0.00984	96 220	947	382 492	0.99220 <sup>2</sup>	6 986 140	72.61
5	5	0.00068	0.00339	95 273	323	475 560	0.99709	6 603 648	69.31
10	5	0.00049	0.00244	94 951	231	474 174	0.99709	6 128 088	64.54
15	5	0.00068	0.00338	94 719	320	472 795	0.99615	5 653 914	59.69
20	5	0.00086	0.00431	94 399	407	470 977	0.99520	5 181 119	54.89
25	5	0.00106	0.00528	93 992	496	468 719	0.99385	4 710 142	50.11
30	5	0.00141	0.00702	93 496	656	465 837	0.99199	4 241 423	45.36
35	5	0.00181	0.00900	92 839	836	462 107	0.98894	3 775 586	40.67
40	5	0.00265	0.01314	92 003	1 209	456 993	0.98377	3 313 480	36.01
45	5	0.00391	0.01935	90 794	1 757	449 578	0.97584	2 856 486	31.46
50	5	0.00590	0.02906	89 037	2 588	438 717	0.96360	2 406 908	27.03
55	5	0.00899	0.04396	86 450	3 800	422 747	0.94358	1 968 190	22.77
60	5	0.01439	0.06946	82 649	5 741	398 895	0.90889	1 545 443	18.70
65	5	0.02426	0.11438	76 909	8 797	362 551	0.85072	1 146 548	14.91
70	5	0.04167	0.18869	68 112	12 852	308 429	0.76051	783 997	11.51
75	5	0.07117	0.30210	55 260	16 694	234 564	0.50677 <sup>3</sup>	475 568	8.61
80	∞	0.16002	1.00000	38 566	38 566	241 004		241 004	6.25

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 27 (continuación 9) / Table 27 (continued 9)  
**PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD**  
**PARAGUAY: ABRIDGED LIFE TABLES**  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04547	0.04381	100 000	4 381	96 354	0.95275 <sup>1</sup>	6 746 970	67.47
1	4	0.00264	0.01048	95 619	1 002	380 022	0.99091 <sup>2</sup>	6 650 616	69.55
5	5	0.00088	0.00440	94 617	416	472 043	0.99618	6 270 595	66.27
10	5	0.00065	0.00323	94 201	304	470 242	0.99572	5 798 551	61.56
15	5	0.00107	0.00533	93 896	501	468 230	0.99345	5 328 309	56.75
20	5	0.00156	0.00777	93 396	726	465 164	0.99200	4 860 080	52.04
25	5	0.00165	0.00823	92 670	763	461 442	0.99139	4 394 916	47.43
30	5	0.00181	0.00900	91 907	827	457 468	0.98975	3 933 474	42.80
35	5	0.00232	0.01152	91 080	1 049	452 778	0.98586	3 476 006	38.16
40	5	0.00338	0.01678	90 031	1 511	446 377	0.97858	3 023 228	33.58
45	5	0.00530	0.02614	88 520	2 314	436 814	0.96657	2 576 851	29.11
50	5	0.00835	0.04091	86 206	3 527	422 211	0.94760	2 140 038	24.82
55	5	0.01331	0.06439	82 679	5 323	400 086	0.91886	1 717 827	20.78
60	5	0.02084	0.09904	77 355	7 661	367 624	0.87633	1 317 741	17.03
65	5	0.03267	0.15100	69 694	10 524	322 161	0.81323	950 117	13.63
70	5	0.05170	0.22890	59 170	13 544	261 990	0.72274	627 956	10.61
75	5	0.08192	0.33996	45 626	15 511	189 352	0.48260 <sup>3</sup>	365 966	8.02
80	∞	0.17051	1.00000	30 115	30 115	176 614		176 614	5.86
<b>MUJERES / FEMALES</b>									
0	1	0.03538	0.03435	100 000	3 435	97 087	0.96237 <sup>1</sup>	7 198 924	71.99
1	4	0.00225	0.00895	96 565	865	384 096	0.99289 <sup>2</sup>	7 101 837	73.54
5	5	0.00062	0.00309	95 701	296	477 763	0.99734	6 717 742	70.20
10	5	0.00045	0.00223	95 405	212	476 492	0.99734	6 239 979	65.41
15	5	0.00062	0.00309	95 192	294	475 225	0.99648	5 763 486	60.55
20	5	0.00079	0.00395	94 898	375	473 552	0.99560	5 288 261	55.73
25	5	0.00097	0.00486	94 523	459	471 468	0.99434	4 814 708	50.94
30	5	0.00130	0.00647	94 064	608	468 800	0.99261	4 343 240	46.17
35	5	0.00167	0.00832	93 456	778	465 334	0.98976	3 874 440	41.46
40	5	0.00245	0.01217	92 678	1 128	460 570	0.98496	3 409 106	36.78
45	5	0.00362	0.01794	91 550	1 642	453 645	0.97759	2 948 536	32.21
50	5	0.00547	0.02697	89 908	2 425	443 478	0.96620	2 494 891	27.75
55	5	0.00834	0.04083	87 483	3 572	428 486	0.94757	2 051 414	23.45
60	5	0.01333	0.06452	83 911	5 414	406 022	0.91534	1 622 928	19.34
65	5	0.02243	0.10619	78 497	8 336	371 648	0.86127	1 216 906	15.50
70	5	0.03839	0.17515	70 162	12 289	320 088	0.77710	845 258	12.05
75	5	0.06533	0.28079	57 873	16 250	248 740	0.52636 <sup>3</sup>	525 170	9.07
80	∞	0.15057	1.00000	41 623	41 623	276 430		276 430	6.64

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 27 (continuación 10) / Table 27 (continued 10)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04347	0.04194	100 000	4 194	96 486	0.95514 <sup>1</sup>	6 859 956	68.60
1	4	0.00231	0.00920	95 806	882	381 086	0.99189 <sup>2</sup>	6 763 471	70.60
5	5	0.00078	0.00390	94 924	370	473 698	0.99661	6 382 385	67.24
10	5	0.00058	0.00287	94 555	272	472 094	0.99620	5 908 688	62.49
15	5	0.00095	0.00474	94 283	447	470 297	0.99417	5 436 594	57.66
20	5	0.00139	0.00692	93 836	649	467 557	0.99284	4 966 297	52.93
25	5	0.00149	0.00741	93 187	690	464 208	0.99219	4 498 740	48.28
30	5	0.00165	0.00821	92 496	759	460 583	0.99059	4 034 532	43.62
35	5	0.00214	0.01063	91 737	975	456 247	0.98692	3 573 949	38.96
40	5	0.00313	0.01555	90 762	1 411	450 282	0.98014	3 117 701	34.35
45	5	0.00491	0.02425	89 351	2 166	441 337	0.96899	2 667 420	29.85
50	5	0.00774	0.03795	87 184	3 309	427 650	0.95138	2 226 083	25.53
55	5	0.01231	0.05972	83 876	5 009	406 855	0.92466	1 798 433	21.44
60	5	0.01928	0.09196	78 867	7 253	376 201	0.88498	1 391 578	17.64
65	5	0.03021	0.14042	71 614	10 056	332 929	0.82592	1 015 377	14.18
70	5	0.04774	0.21323	61 558	13 126	274 973	0.74080	682 448	11.09
75	5	0.07552	0.31762	48 432	15 383	203 700	0.50009 <sup>3</sup>	407 475	8.41
80	∞	0.16218	1.00000	33 049	33 049	203 775		203 775	6.17
<b>MUJERES / FEMALES</b>									
0	1	0.03271	0.03182	100 000	3 182	97 290	0.96524 <sup>1</sup>	7 311 948	73.12
1	4	0.00203	0.00807	96 818	782	385 329	0.99356 <sup>2</sup>	7 214 658	74.52
5	5	0.00056	0.00280	96 036	269	479 509	0.99759	6 829 329	71.11
10	5	0.00040	0.00202	95 767	193	478 354	0.99759	6 349 820	66.30
15	5	0.00056	0.00281	95 574	268	477 200	0.99680	5 871 466	61.43
20	5	0.00072	0.00359	95 306	342	475 674	0.99599	5 394 265	56.60
25	5	0.00089	0.00443	94 964	421	473 765	0.99482	4 918 591	51.79
30	5	0.00119	0.00592	94 543	560	471 313	0.99322	4 444 826	47.01
35	5	0.00154	0.00765	93 983	719	468 116	0.99058	3 973 513	42.28
40	5	0.00225	0.01120	93 264	1 045	463 706	0.98614	3 505 397	37.59
45	5	0.00334	0.01654	92 219	1 525	457 280	0.97932	3 041 691	32.98
50	5	0.00504	0.02490	90 693	2 258	447 821	0.96877	2 584 411	28.50
55	5	0.00769	0.03773	88 435	3 337	433 834	0.95153	2 136 590	24.16
60	5	0.01229	0.05963	85 098	5 075	412 805	0.92173	1 702 756	20.01
65	5	0.02063	0.09808	80 024	7 849	380 497	0.87173	1 289 951	16.12
70	5	0.03520	0.16175	72 175	11 674	331 689	0.79358	909 455	12.60
75	5	0.05969	0.25971	60 501	15 713	263 221	0.54442 <sup>3</sup>	577 766	9.55
80	∞	0.14239	1.00000	44 788	44 788	314 545		314 545	7.02

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 27 (continuación 11) / Table 27 (continued 11)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04004	0.03873	100 000	3 873	96 734	0.95869 <sup>1</sup>	6 965 962	69.66
1	4	0.00206	0.00821	96 127	789	382 612	0.99272 <sup>2</sup>	6 869 228	71.46
5	5	0.00070	0.00351	95 338	334	475 855	0.99695	6 486 616	68.04
10	5	0.00052	0.00259	95 004	246	474 403	0.99656	6 010 761	63.27
15	5	0.00086	0.00428	94 757	406	472 773	0.99473	5 536 358	58.43
20	5	0.00126	0.00626	94 352	590	470 283	0.99349	5 063 585	53.67
25	5	0.00136	0.00677	93 762	635	467 221	0.99282	4 593 301	48.99
30	5	0.00153	0.00760	93 127	708	463 865	0.99124	4 126 080	44.31
35	5	0.00200	0.00993	92 419	918	459 800	0.98775	3 662 216	39.63
40	5	0.00294	0.01459	91 501	1 335	454 167	0.98135	3 202 415	35.00
45	5	0.00461	0.02277	90 166	2 053	445 696	0.97086	2 748 248	30.48
50	5	0.00726	0.03565	88 113	3 141	432 711	0.95431	2 302 551	26.13
55	5	0.01154	0.05609	84 972	4 766	412 942	0.92916	1 869 840	22.01
60	5	0.01807	0.08646	80 205	6 935	383 690	0.89170	1 456 898	18.16
65	5	0.02831	0.13220	73 271	9 686	342 138	0.83581	1 073 208	14.65
70	5	0.04470	0.20105	63 585	12 784	285 963	0.75489	731 070	11.50
75	5	0.07066	0.30026	50 801	15 253	215 870	0.51502 <sup>3</sup>	445 107	8.76
80	∞	0.15507	1.00000	35 547	35 547	229 237		229 237	6.45
<b>MUJERES / FEMALES</b>									
0	1	0.02978	0.02904	100 000	2 904	97 516	0.96829 <sup>1</sup>	7 419 908	74.20
1	4	0.00184	0.00732	97 096	710	386 631	0.99415 <sup>2</sup>	7 322 392	75.41
5	5	0.00051	0.00255	96 386	246	481 314	0.99781	6 935 761	71.96
10	5	0.00037	0.00184	96 140	177	480 259	0.99780	6 454 446	67.14
15	5	0.00051	0.00256	95 963	246	479 203	0.99708	5 974 188	62.25
20	5	0.00066	0.00329	95 718	314	477 803	0.99632	5 494 985	57.41
25	5	0.00082	0.00407	95 403	388	476 046	0.99524	5 017 182	52.59
30	5	0.00109	0.00545	95 015	518	473 781	0.99374	4 541 136	47.79
35	5	0.00142	0.00707	94 497	668	470 816	0.99128	4 067 355	43.04
40	5	0.00209	0.01037	93 829	973	466 712	0.98716	3 596 539	38.33
45	5	0.00309	0.01534	92 856	1 424	460 718	0.98080	3 129 827	33.71
50	5	0.00468	0.02311	91 432	2 113	451 875	0.97098	2 669 109	29.19
55	5	0.00714	0.03506	89 318	3 132	438 762	0.95494	2 217 234	24.82
60	5	0.01140	0.05542	86 186	4 776	418 991	0.92725	1 778 473	20.64
65	5	0.01909	0.09109	81 410	7 416	388 511	0.88076	1 359 481	16.70
70	5	0.03248	0.15020	73 994	11 114	342 186	0.80784	970 970	13.12
75	5	0.05494	0.24154	62 880	15 188	276 430	0.56037 <sup>3</sup>	628 785	10.00
80	∞	0.13535	1.00000	47 692	47 692	352 354		352 354	7.39

<sup>1</sup>  $P(b.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 27 (continuación 12) / Table 27 (continued 12)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03621	0.03513	100 000	3 513	97 020	0.96255 <sup>1</sup>	7 066 909	70.67
1	4	0.00185	0.00736	96 487	710	384 257	0.99345 <sup>2</sup>	6 969 889	72.24
5	5	0.00064	0.00318	95 777	304	478 126	0.99723	6 585 632	68.76
10	5	0.00047	0.00236	95 473	225	476 803	0.99688	6 107 506	63.97
15	5	0.00078	0.00389	95 248	370	475 315	0.99521	5 630 703	59.12
20	5	0.00114	0.00569	94 878	540	473 039	0.99404	5 155 389	54.34
25	5	0.00125	0.00622	94 338	587	470 221	0.99335	4 682 350	49.63
30	5	0.00142	0.00708	93 751	664	467 094	0.99179	4 212 129	44.93
35	5	0.00188	0.00934	93 087	869	463 261	0.98845	3 745 035	40.23
40	5	0.00277	0.01378	92 218	1 271	457 911	0.98238	3 281 774	35.59
45	5	0.00435	0.02151	90 947	1 956	449 844	0.97247	2 823 863	31.05
50	5	0.00685	0.03369	88 991	2 998	437 458	0.95682	2 374 019	26.68
55	5	0.01089	0.05300	85 993	4 558	418 570	0.93301	1 936 560	22.52
60	5	0.01705	0.08177	81 435	6 659	390 528	0.89745	1 517 991	18.64
65	5	0.02671	0.12518	74 776	9 361	350 479	0.84426	1 127 462	15.08
70	5	0.04215	0.19067	65 415	12 473	295 896	0.76694	776 983	11.88
75	5	0.06660	0.28545	52 943	15 113	226 933	0.52829 <sup>3</sup>	481 087	9.09
80	∞	0.14885	1.00000	37 830	37 830	254 154		254 154	6.72
<b>MUJERES / FEMALES</b>									
0	1	0.02686	0.02625	100 000	2 625	97 746	0.97132 <sup>1</sup>	7 522 931	75.23
1	4	0.00167	0.00665	97 375	647	387 914	0.99468 <sup>2</sup>	7 425 185	76.25
5	5	0.00047	0.00233	96 728	225	483 077	0.99800	7 037 271	72.75
10	5	0.00034	0.00168	96 503	162	482 110	0.99799	6 554 194	67.92
15	5	0.00047	0.00234	96 341	226	481 141	0.99732	6 072 084	63.03
20	5	0.00060	0.00301	96 116	290	479 854	0.99662	5 590 942	58.17
25	5	0.00075	0.00375	95 826	359	478 232	0.99561	5 111 089	53.34
30	5	0.00101	0.00503	95 467	480	476 133	0.99421	4 632 857	48.53
35	5	0.00132	0.00656	94 986	623	473 374	0.99191	4 156 725	43.76
40	5	0.00194	0.00964	94 363	910	469 542	0.98806	3 683 351	39.03
45	5	0.00288	0.01427	93 454	1 334	463 934	0.98212	3 213 808	34.39
50	5	0.00435	0.02153	92 120	1 984	455 640	0.97294	2 749 874	29.85
55	5	0.00665	0.03270	90 136	2 948	443 311	0.95796	2 294 234	25.45
60	5	0.01061	0.05169	87 188	4 507	424 675	0.93214	1 850 923	21.23
65	5	0.01774	0.08491	82 681	7 021	395 855	0.88877	1 426 248	17.25
70	5	0.03011	0.13999	75 661	10 592	351 824	0.82049	1 030 393	13.62
75	5	0.05082	0.22547	65 069	14 671	288 667	0.57459 <sup>3</sup>	678 568	10.43
80	∞	0.12926	1.00000	50 398	50 398	389 901		389 901	7.74

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 27 (continuación 13) / Table 27 (continued 13)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03166	0.03083	100 000	3 083	97 370	0.96702 <sup>1</sup>	7 161 946	71.62
1	4	0.00168	0.00668	96 917	647	386 138	0.99409 <sup>2</sup>	7 064 576	72.89
5	5	0.00058	0.00291	96 270	280	480 648	0.99746	6 678 438	69.37
10	5	0.00043	0.00217	95 990	208	479 428	0.99713	6 197 790	64.57
15	5	0.00072	0.00358	95 782	342	478 052	0.99559	5 718 362	59.70
20	5	0.00105	0.00524	95 439	500	475 945	0.99449	5 240 310	54.91
25	5	0.00116	0.00579	94 939	550	473 321	0.99377	4 764 364	50.18
30	5	0.00134	0.00666	94 389	629	470 375	0.99224	4 291 043	45.46
35	5	0.00178	0.00886	93 760	831	466 724	0.98901	3 820 668	40.75
40	5	0.00264	0.01313	92 929	1 220	461 596	0.98321	3 353 944	36.09
45	5	0.00414	0.02050	91 709	1 881	453 845	0.97375	2 892 347	31.54
50	5	0.00653	0.03212	89 829	2 886	441 930	0.95882	2 438 502	27.15
55	5	0.01037	0.05053	86 943	4 393	423 734	0.93608	1 996 571	22.96
60	5	0.01624	0.07803	82 550	6 441	396 648	0.90204	1 572 838	19.05
65	5	0.02544	0.11958	76 109	9 101	357 792	0.85102	1 176 190	15.45
70	5	0.04013	0.18237	67 008	12 220	304 488	0.77658	818 397	12.21
75	5	0.06340	0.27363	54 787	14 991	236 458	0.53988 <sup>3</sup>	513 910	9.38
80	∞	0.14343	1.00000	39 796	39 796	277 452		277 452	6.97
<b>MUJERES / FEMALES</b>									
0	1	0.02323	0.02277	100 000	2 277	98 038	0.97495 <sup>1</sup>	7 620 958	76.21
1	4	0.00153	0.00611	97 723	597	389 439	0.99515 <sup>2</sup>	7 522 920	76.98
5	5	0.00043	0.00215	97 126	208	485 111	0.99815	7 133 480	73.45
10	5	0.00031	0.00155	96 918	150	484 214	0.99814	6 648 369	68.60
15	5	0.00043	0.00217	96 768	210	483 315	0.99752	6 164 155	63.70
20	5	0.00056	0.00279	96 558	270	482 117	0.99686	5 680 840	58.83
25	5	0.00070	0.00349	96 288	336	480 602	0.99591	5 198 723	53.99
30	5	0.00094	0.00470	95 952	451	478 636	0.99458	4 718 121	49.17
35	5	0.00123	0.00615	95 502	587	476 041	0.99241	4 239 486	44.39
40	5	0.00182	0.00905	94 915	859	472 427	0.98878	3 763 444	39.65
45	5	0.00270	0.01342	94 056	1 262	467 126	0.98318	3 291 017	34.99
50	5	0.00409	0.02026	92 794	1 880	459 271	0.97452	2 823 891	30.43
55	5	0.00626	0.03080	90 914	2 800	447 569	0.96039	2 364 620	26.01
60	5	0.00998	0.04869	88 114	4 291	429 842	0.93608	1 917 051	21.76
65	5	0.01665	0.07993	83 823	6 700	402 365	0.89523	1 487 209	17.74
70	5	0.02821	0.13177	77 123	10 162	360 208	0.83070	1 084 844	14.07
75	5	0.04756	0.21253	66 961	14 231	299 225	0.58707 <sup>3</sup>	724 636	10.82
80	∞	0.12395	1.00000	52 729	52 729	425 411		425 411	8.07

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 27 (conclusión) / Table 27 (continued)  
 PARAGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 PARAGUAY: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02877	0.02808	100 000	2 808	97 592	0.97000 <sup>1</sup>	7 249 945	72.50
1	4	0.00150	0.00597	97 192	580	387 408	0.99469 <sup>2</sup>	7 152 352	73.59
5	5	0.00053	0.00263	96 612	254	482 424	0.99770	6 764 945	70.02
10	5	0.00039	0.00197	96 358	190	481 315	0.99739	6 282 520	65.20
15	5	0.00065	0.00325	96 168	312	480 060	0.99599	5 801 206	60.32
20	5	0.00096	0.00477	95 856	457	478 137	0.99495	5 321 146	55.51
25	5	0.00107	0.00533	95 399	509	475 722	0.99422	4 843 010	50.77
30	5	0.00125	0.00623	94 890	591	472 973	0.99270	4 367 287	46.02
35	5	0.00168	0.00837	94 299	789	469 522	0.98960	3 894 314	41.30
40	5	0.00250	0.01244	93 510	1 164	464 641	0.98407	3 424 791	36.62
45	5	0.00393	0.01945	92 346	1 796	457 241	0.97509	2 960 151	32.05
50	5	0.00619	0.03048	90 550	2 760	445 850	0.96092	2 502 910	27.64
55	5	0.00982	0.04794	87 790	4 209	428 428	0.93930	2 057 060	23.43
60	5	0.01539	0.07410	83 581	6 193	402 424	0.90686	1 628 632	19.49
65	5	0.02411	0.11371	77 388	8 800	364 940	0.85811	1 226 208	15.84
70	5	0.03804	0.17368	68 588	11 912	313 159	0.78670	861 268	12.56
75	5	0.06010	0.26124	56 676	14 806	246 364	0.55052 <sup>3</sup>	548 108	9.67
80	∞	0.13876	1.00000	41 870	41 870	301 744		301 744	7.21
<b>MUJERES / FEMALES</b>									
0	1	0.02091	0.02054	100 000	2 054	98 224	0.97739 <sup>1</sup>	7 713 957	77.14
1	4	0.00139	0.00554	97 946	543	390 471	0.99559 <sup>2</sup>	7 615 733	77.75
5	5	0.00039	0.00196	97 403	191	486 541	0.99831	7 225 262	74.18
10	5	0.00028	0.00142	97 213	138	485 720	0.99830	6 738 721	69.32
15	5	0.00040	0.00198	97 075	192	484 895	0.99773	6 253 001	64.41
20	5	0.00051	0.00256	96 883	249	483 793	0.99711	5 768 106	59.54
25	5	0.00064	0.00322	96 634	311	482 394	0.99622	5 284 313	54.68
30	5	0.00087	0.00435	96 323	419	480 571	0.99497	4 801 919	49.85
35	5	0.00115	0.00571	95 905	548	478 154	0.99293	4 321 348	45.06
40	5	0.00169	0.00843	95 357	804	474 775	0.98954	3 843 194	40.30
45	5	0.00252	0.01252	94 553	1 184	469 808	0.98430	3 368 419	35.62
50	5	0.00382	0.01893	93 370	1 768	462 430	0.97618	2 898 611	31.04
55	5	0.00585	0.02881	91 602	2 639	451 413	0.96294	2 436 181	26.60
60	5	0.00932	0.04555	88 963	4 052	434 685	0.94021	1 984 768	22.31
65	5	0.01552	0.07472	84 911	6 344	408 693	0.90201	1 550 082	18.26
70	5	0.02625	0.12315	78 566	9 676	368 643	0.84143	1 141 389	14.53
75	5	0.04419	0.19897	68 891	13 707	310 186	0.59859 <sup>3</sup>	772 746	11.22
80	∞	0.11930	1.00000	55 184	55 184	462 559		462 559	8.38

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / 5 \cdot l(0)$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 / Table 28  
**PERÚ: TABLAS ABREVIADAS DE MORTALIDAD**  
**PERU: ABRIDGED LIFE TABLES**  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.18730	0.16642	100 000	16 642	88 850	0.78458 <sup>1</sup>	4 285 635	42.86
1	4	0.03581	0.13037	83 358	10 867	303 438	0.91063 <sup>2</sup>	4 196 785	50.35
5	5	0.00585	0.02883	72 491	2 090	357 228	0.97785	3 893 347	53.71
10	5	0.00308	0.01528	70 401	1 076	349 314	0.98085	3 536 118	50.23
15	5	0.00467	0.02309	69 325	1 601	342 623	0.97093	3 186 804	45.97
20	5	0.00716	0.03519	67 724	2 383	332 663	0.96494	2 844 181	42.00
25	5	0.00711	0.03492	65 341	2 282	321 001	0.96396	2 511 518	38.44
30	5	0.00758	0.03720	63 059	2 346	309 432	0.96071	2 190 517	34.74
35	5	0.00847	0.04146	60 714	2 517	297 275	0.95383	1 881 084	30.98
40	5	0.01048	0.05108	58 196	2 973	283 550	0.94334	1 583 810	27.21
45	5	0.01291	0.06255	55 224	3 454	267 483	0.92766	1 300 260	23.55
50	5	0.01727	0.08279	51 769	4 286	248 132	0.90290	1 032 777	19.95
55	5	0.02389	0.11270	47 483	5 351	224 039	0.86307	784 645	16.52
60	5	0.03578	0.16423	42 132	6 919	193 362	0.80278	560 606	13.31
65	5	0.05369	0.23669	35 213	8 334	155 227	0.71302	367 244	10.43
70	5	0.08569	0.35286	26 878	9 484	110 680	0.58619	212 016	7.89
75	5	0.13619	0.50799	17 394	8 836	64 880	0.35975 <sup>3</sup>	101 336	5.83
80	∞	0.23475	1.00000	8 558	8 558	36 456		36 456	4.26
<b>MUJERES / FEMALES</b>									
0	1	0.16675	0.15044	100 000	15 044	90 221	0.79874 <sup>1</sup>	4 500 013	45.00
1	4	0.03594	0.13078	84 956	11 111	309 148	0.91068 <sup>2</sup>	4 409 791	51.91
5	5	0.00608	0.02996	73 845	2 212	363 696	0.97632	4 100 643	55.53
10	5	0.00347	0.01720	71 633	1 232	355 085	0.97923	3 736 947	52.17
15	5	0.00494	0.02441	70 401	1 718	347 709	0.97244	3 381 862	48.04
20	5	0.00625	0.03079	68 682	2 115	338 126	0.96774	3 034 153	44.18
25	5	0.00687	0.03378	66 568	2 249	327 217	0.96546	2 696 028	40.50
30	5	0.00719	0.03533	64 319	2 272	315 914	0.96325	2 368 811	36.83
35	5	0.00779	0.03822	62 047	2 371	304 305	0.96032	2 052 896	33.09
40	5	0.00841	0.04120	59 675	2 459	292 230	0.95642	1 748 591	29.30
45	5	0.00943	0.04606	57 217	2 635	279 495	0.94644	1 456 362	25.45
50	5	0.01267	0.06142	54 581	3 352	264 525	0.92724	1 176 867	21.56
55	5	0.01772	0.08484	51 229	4 346	245 279	0.89102	912 342	17.81
60	5	0.02904	0.13536	46 883	6 346	218 548	0.83100	667 063	14.23
65	5	0.04641	0.20791	40 537	8 428	181 613	0.74030	448 515	11.06
70	5	0.07763	0.32508	32 109	10 438	134 448	0.61296	266 902	8.31
75	5	0.12591	0.47884	21 671	10 377	82 412	0.37781 <sup>3</sup>	132 454	6.11
80	∞	0.22569	1.00000	11 294	11 294	50 042		50 042	4.43

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (continuación 1) / Table 28 (continued 1)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.17370	0.15559	100 000	15 559	89 575	0.80117 <sup>1</sup>	4 511 234	45.11
1	4	0.03117	0.11479	84 441	9 693	311 011	0.92116 <sup>2</sup>	4 421 658	52.36
5	5	0.00513	0.02534	74 748	1 894	369 005	0.98038	4 110 647	54.99
10	5	0.00277	0.01375	72 854	1 002	361 765	0.98278	3 741 642	51.36
15	5	0.00419	0.02073	71 852	1 489	355 537	0.97394	3 379 877	47.04
20	5	0.00640	0.03151	70 363	2 217	346 271	0.96856	3 024 340	42.98
25	5	0.00637	0.03137	68 146	2 138	335 383	0.96742	2 678 069	39.30
30	5	0.00688	0.03383	66 008	2 233	324 456	0.96418	2 342 686	35.49
35	5	0.00772	0.03787	63 775	2 415	312 836	0.95759	2 018 229	31.65
40	5	0.00965	0.04712	61 360	2 891	299 570	0.94740	1 705 393	27.79
45	5	0.01202	0.05836	58 468	3 412	283 811	0.93207	1 405 823	24.04
50	5	0.01625	0.07810	55 056	4 300	264 531	0.90799	1 122 012	20.38
55	5	0.02263	0.10709	50 756	5 435	240 193	0.86960	857 481	16.89
60	5	0.03396	0.15650	45 321	7 093	208 872	0.81143	617 288	13.62
65	5	0.05111	0.22658	38 228	8 662	169 486	0.72388	408 416	10.68
70	5	0.08198	0.34018	29 566	10 058	122 687	0.59849	238 930	8.08
75	5	0.13137	0.49446	19 508	9 646	73 427	0.36833 <sup>3</sup>	116 243	5.96
80	∞	0.23034	1.00000	9 862	9 862	42 816		42 816	4.34
<b>MUJERES / FEMALES</b>									
0	1	0.15458	0.14047	100 000	14 047	90 869	0.81495 <sup>1</sup>	4 749 955	47.50
1	4	0.03112	0.11464	85 953	9 854	316 606	0.92168 <sup>2</sup>	4 659 085	54.21
5	5	0.00525	0.02593	76 099	1 973	375 564	0.97943	4 342 479	57.06
10	5	0.00304	0.01507	74 126	1 117	367 838	0.98176	3 966 915	53.52
15	5	0.00434	0.02145	73 009	1 566	361 130	0.97570	3 599 078	49.30
20	5	0.00552	0.02721	71 443	1 944	352 355	0.97142	3 237 948	45.32
25	5	0.00609	0.02999	69 499	2 084	342 284	0.96925	2 885 593	41.52
30	5	0.00641	0.03154	67 415	2 126	331 758	0.96708	2 543 308	37.73
35	5	0.00699	0.03434	65 288	2 242	320 837	0.96409	2 211 550	33.87
40	5	0.00765	0.03754	63 046	2 367	309 315	0.96005	1 890 713	29.99
45	5	0.00868	0.04246	60 680	2 576	296 957	0.95040	1 581 398	26.06
50	5	0.01175	0.05706	58 103	3 315	282 228	0.93224	1 284 440	22.11
55	5	0.01647	0.07910	54 788	4 334	263 105	0.89821	1 002 212	18.29
60	5	0.02699	0.12642	50 454	6 378	236 325	0.84127	739 107	14.65
65	5	0.04339	0.19572	44 076	8 627	198 812	0.75362	502 783	11.41
70	5	0.07320	0.30937	35 449	10 967	149 829	0.62849	303 970	8.57
75	5	0.11998	0.46148	24 482	11 298	94 166	0.38909 <sup>3</sup>	154 141	6.30
80	∞	0.21983	1.00000	13 184	13 184	59 975		59 975	4.55

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 28 (continuación 2) / Table 28 (continued 2)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.15812	0.14297	100 000	14 297	90 421	0.82023 <sup>1</sup>	4 780 894	47.81
1	4	0.02620	0.09773	85 703	8 376	319 695	0.93261 <sup>2</sup>	4 690 473	54.73
5	5	0.00435	0.02151	77 327	1 663	382 478	0.98318	4 370 778	56.52
10	5	0.00242	0.01202	75 664	909	376 046	0.98497	3 988 300	52.71
15	5	0.00365	0.01808	74 754	1 352	370 393	0.97730	3 612 254	48.32
20	5	0.00556	0.02741	73 403	2 012	361 985	0.97260	3 241 860	44.17
25	5	0.00555	0.02739	71 391	1 955	352 066	0.97132	2 879 876	40.34
30	5	0.00609	0.03001	69 436	2 084	341 968	0.96813	2 527 810	36.41
35	5	0.00687	0.03379	67 352	2 276	331 069	0.96189	2 185 842	32.45
40	5	0.00870	0.04258	65 076	2 771	318 452	0.95208	1 854 772	28.50
45	5	0.01099	0.05350	62 305	3 333	303 192	0.93721	1 536 320	24.66
50	5	0.01507	0.07260	58 972	4 281	284 155	0.91399	1 233 128	20.91
55	5	0.02115	0.10046	54 690	5 494	259 716	0.87733	948 973	17.35
60	5	0.03182	0.14737	49 196	7 250	227 856	0.82169	689 257	14.01
65	5	0.04808	0.21459	41 946	9 001	187 228	0.73681	461 401	11.00
70	5	0.07763	0.32507	32 945	10 709	137 951	0.61321	274 174	8.32
75	5	0.12570	0.47823	22 236	10 634	84 593	0.37901 <sup>3</sup>	136 223	6.13
80	∞	0.22471	1.00000	11 602	11 602	51 629		51 629	4.45
<b>MUJERES / FEMALES</b>									
0	1	0.14064	0.12886	100 000	12 886	91 624	0.83353 <sup>1</sup>	5 048 948	50.49
1	4	0.02597	0.09693	87 114	8 444	325 142	0.93365 <sup>2</sup>	4 957 324	56.91
5	5	0.00436	0.02155	78 670	1 695	389 112	0.98281	4 632 182	58.88
10	5	0.00256	0.01273	76 975	980	382 424	0.98455	4 243 070	55.12
15	5	0.00367	0.01820	75 995	1 383	376 516	0.97929	3 860 646	50.80
20	5	0.00471	0.02326	74 612	1 735	368 720	0.97548	3 484 130	46.70
25	5	0.00523	0.02580	72 876	1 880	359 681	0.97346	3 115 410	42.75
30	5	0.00554	0.02730	70 996	1 938	350 135	0.97138	2 755 730	38.82
35	5	0.00609	0.02998	69 058	2 070	340 113	0.96835	2 405 595	34.83
40	5	0.00679	0.03337	66 987	2 235	329 349	0.96420	2 065 482	30.83
45	5	0.00781	0.03831	64 752	2 481	317 559	0.95498	1 736 133	26.81
50	5	0.01068	0.05200	62 271	3 238	303 262	0.93807	1 418 574	22.78
55	5	0.01502	0.07240	59 033	4 274	284 482	0.90662	1 115 312	18.89
60	5	0.02463	0.11600	54 759	6 352	257 916	0.85330	830 830	15.17
65	5	0.03990	0.18142	48 407	8 782	220 081	0.76934	572 913	11.84
70	5	0.06806	0.29082	39 625	11 524	169 317	0.64696	352 832	8.90
75	5	0.11307	0.44077	28 101	12 386	109 541	0.40310 <sup>3</sup>	183 516	6.53
80	∞	0.21244	1.00000	15 715	15 715	73 974		73 974	4.71

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (continuación 3) / Table 28 (continued 3)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.14572	0.13276	100 000	13 276	91 105	0.83550 <sup>1</sup>	5 005 975	50.06
1	4	0.02246	0.08460	86 724	7 337	326 646	0.94136 <sup>2</sup>	4 914 870	56.67
5	5	0.00374	0.01854	79 387	1 472	393 256	0.98536	4 588 223	57.80
10	5	0.00214	0.01066	77 915	831	387 500	0.98668	4 194 967	53.84
15	5	0.00323	0.01600	77 085	1 233	382 340	0.97992	3 807 467	49.39
20	5	0.00490	0.02422	75 851	1 837	374 664	0.97577	3 425 127	45.16
25	5	0.00491	0.02425	74 014	1 795	365 584	0.97439	3 050 463	41.21
30	5	0.00547	0.02700	72 219	1 950	356 222	0.97125	2 684 878	37.18
35	5	0.00620	0.03055	70 269	2 147	345 981	0.96532	2 328 656	33.14
40	5	0.00794	0.03894	68 123	2 653	333 982	0.95584	1 982 675	29.10
45	5	0.01017	0.04959	65 470	3 247	319 234	0.94138	1 648 693	25.18
50	5	0.01410	0.06812	62 223	4 239	300 520	0.91889	1 329 460	21.37
55	5	0.01996	0.09504	57 985	5 511	276 147	0.88366	1 028 939	17.75
60	5	0.03008	0.13988	52 474	7 340	244 019	0.83013	752 793	14.35
65	5	0.04562	0.20474	45 134	9 241	202 567	0.74748	508 774	11.27
70	5	0.07410	0.31260	35 893	11 220	151 415	0.62542	306 206	8.53
75	5	0.12109	0.46475	24 673	11 467	94 698	0.38822 <sup>3</sup>	154 791	6.27
80	∞	0.21976	1.00000	13 206	13 206	60 093		60 093	4.55
<b>MUJERES / FEMALES</b>									
0	1	0.12953	0.11947	100 000	11 947	92 234	0.84840 <sup>1</sup>	5 298 905	52.99
1	4	0.02209	0.08327	88 053	7 332	331 968	0.94279 <sup>2</sup>	5 206 670	59.13
5	5	0.00367	0.01819	80 721	1 468	399 933	0.98541	4 874 702	60.39
10	5	0.00220	0.01093	79 253	866	394 097	0.98669	4 474 769	56.46
15	5	0.00317	0.01571	78 386	1 231	388 853	0.98206	4 080 671	52.06
20	5	0.00408	0.02021	77 155	1 559	381 876	0.97864	3 691 819	47.85
25	5	0.00456	0.02254	75 596	1 704	373 718	0.97674	3 309 943	43.78
30	5	0.00486	0.02399	73 892	1 773	365 027	0.97475	2 936 225	39.74
35	5	0.00538	0.02655	72 119	1 915	355 808	0.97172	2 571 198	35.65
40	5	0.00610	0.03005	70 204	2 110	345 747	0.96752	2 215 390	31.56
45	5	0.00712	0.03498	68 095	2 382	334 518	0.95867	1 869 643	27.46
50	5	0.00982	0.04791	65 713	3 148	320 692	0.94278	1 535 125	23.36
55	5	0.01386	0.06699	62 564	4 191	302 344	0.91343	1 214 433	19.41
60	5	0.02273	0.10756	58 373	6 279	276 169	0.86310	912 089	15.63
65	5	0.03711	0.16978	52 095	8 845	238 361	0.78222	635 920	12.21
70	5	0.06393	0.27560	43 250	11 920	186 450	0.66220	397 558	9.19
75	5	0.10750	0.42366	31 330	13 273	123 468	0.41514 <sup>3</sup>	211 108	6.74
80	∞	0.20603	1.00000	18 057	18 057	87 640		87 640	4.85

<sup>1</sup>  $P(b.5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (continuación 4) / Table 28 (continued 4)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.12589	0.11610	100 000	11 610	92 221	0.86016 <sup>1</sup>	5 387 437	53.87
1	4	0.01684	0.06437	88 390	5 690	337 857	0.95475 <sup>2</sup>	5 295 216	59.91
5	5	0.00281	0.01395	82 700	1 154	410 618	0.98875	4 957 359	59.94
10	5	0.00171	0.00851	81 547	694	405 998	0.98938	4 546 742	55.76
15	5	0.00256	0.01274	80 853	1 030	401 688	0.98404	4 140 743	51.21
20	5	0.00388	0.01923	79 823	1 535	395 276	0.98072	3 739 055	46.84
25	5	0.00391	0.01934	78 288	1 514	387 653	0.97923	3 343 779	42.71
30	5	0.00449	0.02222	76 774	1 706	379 603	0.97621	2 956 126	38.50
35	5	0.00514	0.02539	75 068	1 906	370 573	0.97080	2 576 523	34.32
40	5	0.00673	0.03310	73 162	2 422	359 754	0.96193	2 205 950	30.15
45	5	0.00883	0.04321	70 740	3 057	346 059	0.94821	1 846 196	26.10
50	5	0.01253	0.06076	67 683	4 112	328 136	0.92697	1 500 137	22.16
55	5	0.01799	0.08609	63 571	5 473	304 173	0.89415	1 172 001	18.44
60	5	0.02723	0.12748	58 098	7 406	271 975	0.84415	867 829	14.94
65	5	0.04159	0.18837	50 692	9 549	229 587	0.76530	595 854	11.75
70	5	0.06832	0.29178	41 143	12 005	175 703	0.64591	366 268	8.90
75	5	0.11350	0.44207	29 138	12 881	113 488	0.40446 <sup>3</sup>	190 565	6.54
80	∞	0.21092	1.00000	16 257	16 257	77 076		77 076	4.74
<b>MUJERES / FEMALES</b>									
0	1	0.11172	0.10416	100 000	10 416	93 230	0.87239 <sup>1</sup>	5 724 356	57.24
1	4	0.01623	0.06215	89 584	5 568	342 964	0.95679 <sup>2</sup>	5 631 126	62.86
5	5	0.00262	0.01303	84 016	1 095	417 345	0.98940	5 288 163	62.94
10	5	0.00163	0.00814	82 922	675	412 921	0.99000	4 870 818	58.74
15	5	0.00239	0.01187	82 247	976	408 793	0.98634	4 457 897	54.20
20	5	0.00312	0.01547	81 270	1 257	403 209	0.98353	4 049 105	49.82
25	5	0.00353	0.01748	80 013	1 399	396 569	0.98188	3 645 896	45.57
30	5	0.00379	0.01878	78 614	1 476	389 382	0.98006	3 249 327	41.33
35	5	0.00427	0.02113	77 138	1 630	381 616	0.97708	2 859 946	37.08
40	5	0.00501	0.02474	75 508	1 868	372 871	0.97286	2 478 330	32.82
45	5	0.00601	0.02960	73 640	2 180	362 751	0.96466	2 105 459	28.59
50	5	0.00842	0.04125	71 460	2 948	349 932	0.95048	1 742 708	24.39
55	5	0.01198	0.05815	68 513	3 984	332 603	0.92459	1 392 775	20.33
60	5	0.01967	0.09374	64 529	6 049	307 521	0.87921	1 060 172	16.43
65	5	0.03258	0.15063	58 480	8 809	270 376	0.80355	752 652	12.87
70	5	0.05724	0.25039	49 671	12 437	217 262	0.68764	482 275	9.71
75	5	0.09845	0.39504	37 234	14 709	149 397	0.43627 <sup>3</sup>	265 013	7.12
80	∞	0.19483	1.00000	22 525	22 525	115 616		115 616	5.13

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (continuación 5) / Table 28 (continued 5)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.11247	0.10459	100 000	10 459	92 993	0.87808 <sup>1</sup>	5 668 000	56.68
1	4	0.01322	0.05111	89 541	4 576	346 046	0.96233 <sup>2</sup>	5 575 008	62.26
5	5	0.00220	0.01093	84 965	929	422 502	0.99099	5 228 961	61.54
10	5	0.00142	0.00707	84 036	594	418 695	0.99154	4 806 459	57.19
15	5	0.00212	0.01056	83 442	881	415 153	0.98668	4 387 764	52.58
20	5	0.00321	0.01593	82 561	1 315	409 623	0.98385	3 972 611	48.12
25	5	0.00324	0.01606	81 246	1 305	403 006	0.98259	3 562 988	43.85
30	5	0.00384	0.01902	79 941	1 520	395 990	0.97968	3 159 981	39.53
35	5	0.00443	0.02191	78 420	1 718	387 945	0.97480	2 763 991	35.25
40	5	0.00591	0.02912	76 702	2 234	378 170	0.96641	2 376 046	30.98
45	5	0.00791	0.03882	74 469	2 891	365 466	0.95345	1 997 876	26.83
50	5	0.01143	0.05564	71 578	3 983	348 453	0.93324	1 632 409	22.81
55	5	0.01659	0.07982	67 595	5 395	325 189	0.90237	1 283 957	19.00
60	5	0.02518	0.11878	62 200	7 388	293 443	0.85512	958 767	15.41
65	5	0.03863	0.17685	54 812	9 693	250 929	0.77856	665 325	12.14
70	5	0.06398	0.27704	45 118	12 500	195 363	0.65628	414 395	9.18
75	5	0.10835	0.42589	32 619	13 892	128 213	0.41464 <sup>3</sup>	219 033	6.72
80	∞	0.20620	1.00000	18 727	18 727	90 819		90 819	4.85
<b>MUJERES / FEMALES</b>									
0	1	0.09949	0.09327	100 000	9 327	93 749	0.89007 <sup>1</sup>	6 048 000	60.48
1	4	0.01235	0.04786	90 673	4 340	351 288	0.96532 <sup>2</sup>	5 954 251	65.67
5	5	0.00192	0.00955	86 333	824	429 605	0.99209	5 602 963	64.90
10	5	0.00125	0.00625	85 509	534	426 208	0.99250	5 173 357	60.50
15	5	0.00186	0.00927	84 974	788	423 010	0.98919	4 747 150	55.87
20	5	0.00246	0.01225	84 187	1 031	418 439	0.98678	4 324 139	51.36
25	5	0.00282	0.01402	83 155	1 166	412 908	0.98540	3 905 700	46.97
30	5	0.00306	0.01521	81 989	1 247	406 878	0.98380	3 492 792	42.60
35	5	0.00351	0.01740	80 742	1 405	400 285	0.98090	3 085 913	38.22
40	5	0.00425	0.02103	79 337	1 668	392 640	0.97683	2 685 628	33.85
45	5	0.00523	0.02582	77 669	2 005	383 543	0.96932	2 292 988	29.52
50	5	0.00743	0.03652	75 664	2 763	371 776	0.95659	1 909 445	25.24
55	5	0.01063	0.05187	72 900	3 781	355 637	0.93385	1 537 669	21.09
60	5	0.01746	0.08389	69 119	5 798	332 110	0.89241	1 182 032	17.10
65	5	0.02925	0.13691	63 321	8 669	296 379	0.82048	849 922	13.42
70	5	0.05218	0.23218	54 651	12 689	243 174	0.70442	553 543	10.13
75	5	0.09166	0.37417	41 962	15 701	171 297	0.44809 <sup>3</sup>	310 369	7.40
80	∞	0.18883	1.00000	26 261	26 261	139 072		139 072	5.30

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (continuación 6) / Table 28 (continued 6)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.09358	0.08789	100 000	8 778	93 798	0.89832 <sup>1</sup>	5 946 000	59.46
1	4	0.01027	0.04001	91 222	3 650	355 364	0.97018 <sup>2</sup>	5 852 202	64.15
5	5	0.00192	0.00956	87 572	837	435 769	0.99218	5 496 838	62.77
10	5	0.00122	0.00606	86 735	526	432 362	0.99244	5 061 069	58.35
15	5	0.00182	0.00907	86 210	782	429 093	0.98862	4 628 707	53.69
20	5	0.00276	0.01371	85 428	1 171	424 210	0.98587	4 199 614	49.16
25	5	0.00293	0.01455	84 257	1 226	418 218	0.98423	3 775 404	44.81
30	5	0.00343	0.01701	83 031	1 412	411 622	0.98135	3 357 186	40.43
35	5	0.00410	0.02032	81 618	1 658	403 947	0.97642	2 945 564	36.09
40	5	0.00546	0.02692	79 960	2 153	394 420	0.96835	2 541 617	31.79
45	5	0.00744	0.03652	77 808	2 841	381 935	0.95577	2 147 197	27.60
50	5	0.01073	0.05223	74 966	3 915	365 044	0.93630	1 765 262	23.55
55	5	0.01576	0.07581	71 051	5 386	341 791	0.90718	1 400 217	19.71
60	5	0.02355	0.11122	65 665	7 303	310 067	0.86233	1 058 427	16.12
65	5	0.03654	0.16742	58 362	9 771	267 381	0.79260	748 360	12.82
70	5	0.05856	0.25541	48 591	12 411	211 927	0.69041	480 979	9.90
75	5	0.09454	0.38235	36 180	13 833	146 317	0.45617 <sup>3</sup>	269 051	7.44
80	∞	0.18207	1.00000	22 347	22 347	122 734		122 734	5.49
<b>MUJERES / FEMALES</b>									
0	1	0.07923	0.07507	100 000	7 498	94 639	0.91163 <sup>1</sup>	6 375 000	63.75
1	4	0.00939	0.03667	92 502	3 392	361 176	0.97358 <sup>2</sup>	6 280 361	67.89
5	5	0.00160	0.00798	89 110	711	443 772	0.99357	5 919 185	66.43
10	5	0.00098	0.00487	88 399	430	440 919	0.99412	5 475 413	61.94
15	5	0.00138	0.00689	87 969	606	438 327	0.99191	5 034 495	57.23
20	5	0.00187	0.00929	87 362	811	434 782	0.98981	4 596 168	52.61
25	5	0.00223	0.01109	86 551	960	430 354	0.98809	4 161 386	48.08
30	5	0.00256	0.01273	85 591	1 089	425 230	0.98594	3 731 032	43.59
35	5	0.00310	0.01540	84 501	1 302	419 252	0.98272	3 305 802	39.12
40	5	0.00388	0.01919	83 200	1 597	412 007	0.97820	2 886 550	34.69
45	5	0.00495	0.02446	81 603	1 996	403 026	0.97060	2 474 544	30.32
50	5	0.00702	0.03448	79 607	2 745	391 175	0.95791	2 071 518	26.02
55	5	0.01025	0.04997	76 863	3 841	374 711	0.93554	1 680 342	21.86
60	5	0.01660	0.07970	73 022	5 820	350 559	0.89633	1 305 631	17.88
65	5	0.02774	0.12971	67 202	8 716	314 218	0.83187	955 073	14.21
70	5	0.04750	0.21228	58 485	12 415	261 388	0.73747	640 855	10.96
75	5	0.07799	0.32632	46 070	15 034	192 766	0.49201 <sup>3</sup>	379 467	8.24
80	∞	0.16624	1.00000	31 036	31 036	186 701		186 701	6.02

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (continuación 7) / Table 28 (continued 7)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07765	0.07473	100 000	7 341	94 539	0.91550 <sup>1</sup>	6 208 000	62.08
1	4	0.00795	0.03117	92 659	2 888	363 210	0.97648 <sup>2</sup>	6 113 461	65.98
5	5	0.00168	0.00834	89 771	749	446 981	0.99323	5 750 251	64.05
10	5	0.00104	0.00518	89 022	461	443 957	0.99353	5 303 270	59.57
15	5	0.00156	0.00777	88 561	688	441 084	0.99024	4 859 313	54.87
20	5	0.00237	0.01176	87 873	1 033	436 780	0.98755	4 418 229	50.28
25	5	0.00265	0.01316	86 839	1 143	431 340	0.98584	3 981 449	45.85
30	5	0.00306	0.01517	85 697	1 300	425 233	0.98302	3 550 108	41.43
35	5	0.00380	0.01881	84 396	1 587	418 014	0.97820	3 124 875	37.03
40	5	0.00503	0.02485	82 809	2 058	408 901	0.97048	2 706 862	32.69
45	5	0.00698	0.03431	80 751	2 770	396 830	0.95849	2 297 961	28.46
50	5	0.01004	0.04896	77 981	3 818	380 359	0.93985	1 901 131	24.38
55	5	0.01492	0.07192	74 163	5 334	357 479	0.91224	1 520 771	20.51
60	5	0.02213	0.10483	68 829	7 215	326 106	0.86991	1 163 292	16.90
65	5	0.03439	0.15832	61 614	9 755	283 681	0.80659	837 186	13.59
70	5	0.05328	0.23509	51 859	12 192	228 815	0.71834	553 504	10.67
75	5	0.08266	0.34253	39 667	13 587	164 368	0.49377 <sup>3</sup>	324 689	8.19
80	∞	0.16267	1.00000	26 080	26 080	160 321		160 321	6.15
<b>MUJERES / FEMALES</b>									
0	1	0.06274	0.06096	100 000	5 988	95 441	0.92947 <sup>1</sup>	6 677 000	66.77
1	4	0.00710	0.02787	94 012	2 620	369 294	0.98001 <sup>2</sup>	6 581 559	70.01
5	5	0.00133	0.00663	91 392	606	455 446	0.99480	6 212 266	67.97
10	5	0.00075	0.00376	90 786	342	453 077	0.99558	5 756 820	63.41
15	5	0.00102	0.00508	90 445	459	451 075	0.99397	5 303 742	58.64
20	5	0.00140	0.00698	89 985	628	448 355	0.99215	4 852 668	53.93
25	5	0.00175	0.00871	89 357	779	444 838	0.99035	4 404 312	49.29
30	5	0.00213	0.01060	88 578	939	440 545	0.98792	3 959 474	44.70
35	5	0.00274	0.01358	87 640	1 190	435 222	0.98449	3 518 929	40.15
40	5	0.00352	0.01746	86 449	1 510	428 472	0.97973	3 083 707	35.67
45	5	0.00468	0.02312	84 940	1 964	419 788	0.97225	2 655 235	31.26
50	5	0.00661	0.03249	82 975	2 696	408 137	0.95984	2 235 447	26.94
55	5	0.00985	0.04809	80 279	3 860	391 745	0.93849	1 827 310	22.76
60	5	0.01572	0.07561	76 419	5 778	367 650	0.90178	1 435 565	18.79
65	5	0.02614	0.12268	70 641	8 666	331 541	0.84420	1 067 915	15.12
70	5	0.04286	0.19356	61 975	11 996	279 886	0.76633	736 374	11.88
75	5	0.06604	0.28341	49 979	14 165	214 485	0.53014 <sup>3</sup>	456 488	9.13
80	∞	0.14799	1.00000	35 815	35 815	242 003		242 003	6.76

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (continuación 8) / Table 28 (continued 8)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06490	0.06177	100 000	6 177	95 182	0.92931 <sup>1</sup>	6 439 924	64.40
1	4	0.00622	0.02448	93 823	2 297	369 474	0.98128 <sup>2</sup>	6 344 742	67.62
5	5	0.00147	0.00731	91 526	669	455 958	0.99412	5 975 268	65.28
10	5	0.00089	0.00445	90 857	404	453 275	0.99443	5 519 310	60.75
15	5	0.00134	0.00669	90 453	605	450 752	0.99159	5 066 035	56.01
20	5	0.00204	0.01014	89 848	911	446 963	0.98897	4 615 282	51.37
25	5	0.00240	0.01194	88 937	1 062	442 032	0.98724	4 168 319	46.87
30	5	0.00274	0.01359	87 876	1 194	436 393	0.98449	3 726 287	42.40
35	5	0.00352	0.01746	86 682	1 513	429 625	0.97980	3 289 894	37.95
40	5	0.00465	0.02299	85 169	1 958	420 946	0.97241	2 860 269	33.58
45	5	0.00656	0.03229	83 210	2 687	409 332	0.96097	2 439 323	29.32
50	5	0.00941	0.04599	80 523	3 703	393 356	0.94309	2 029 990	25.21
55	5	0.01415	0.06835	76 820	5 250	370 972	0.91688	1 636 634	21.30
60	5	0.02083	0.09898	71 569	7 084	340 136	0.87685	1 265 662	17.68
65	5	0.03243	0.14997	64 485	9 671	298 248	0.81925	925 526	14.35
70	5	0.04867	0.21696	54 814	11 893	244 338	0.74308	627 278	11.44
75	5	0.07280	0.30795	42 921	13 218	181 562	0.52587 <sup>3</sup>	382 940	8.92
80	∞	0.14750	1.00000	29 703	29 703	201 378		201 378	6.78
<b>MUJERES / FEMALES</b>									
0	1	0.05081	0.04882	100 000	4 882	96 075	0.94253 <sup>1</sup>	6 920 072	69.20
1	4	0.00551	0.02173	95 118	2 067	375 190	0.98448 <sup>2</sup>	6 823 997	71.74
5	5	0.00112	0.00560	93 051	521	463 951	0.99571	6 448 807	69.30
10	5	0.00060	0.00298	92 530	276	461 958	0.99659	5 984 857	64.68
15	5	0.00077	0.00385	92 254	355	460 381	0.99538	5 522 898	59.87
20	5	0.00108	0.00539	91 899	495	458 254	0.99381	5 062 518	55.09
25	5	0.00141	0.00700	91 403	640	455 416	0.99202	4 604 264	50.37
30	5	0.00180	0.00897	90 763	814	451 780	0.98946	4 148 848	45.71
35	5	0.00244	0.01212	89 949	1 090	447 019	0.98593	3 697 067	41.10
40	5	0.00323	0.01603	88 859	1 425	440 731	0.98102	3 250 049	36.58
45	5	0.00445	0.02198	87 434	1 922	432 365	0.97366	2 809 317	32.13
50	5	0.00626	0.03079	85 512	2 633	420 976	0.96150	2 376 953	27.80
55	5	0.00951	0.04645	82 879	3 849	404 769	0.94104	1 955 977	23.60
60	5	0.01495	0.07208	79 029	5 696	380 905	0.90647	1 551 207	19.63
65	5	0.02477	0.11665	73 333	8 554	345 279	0.85457	1 170 302	15.96
70	5	0.03908	0.17802	64 779	11 532	295 063	0.78977	825 024	12.74
75	5	0.05699	0.24940	53 247	13 280	233 033	0.56028 <sup>3</sup>	529 960	9.95
80	∞	0.13460	1.00000	39 967	39 967	296 927		296 927	7.43

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (continuación 9) / Table 28 (continued 9)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05221	0.05014	100 000	5 014	96 034	0.94114 <sup>1</sup>	6 590 969	65.91
1	4	0.00578	0.02277	94 986	2 163	374 536	0.98292 <sup>2</sup>	6 494 935	68.38
5	5	0.00137	0.00682	92 823	633	462 531	0.99450	6 120 399	65.94
10	5	0.00083	0.00416	92 190	384	459 988	0.99479	5 657 868	61.37
15	5	0.00126	0.00626	91 806	575	457 592	0.99213	5 197 879	56.62
20	5	0.00191	0.00949	91 231	866	453 989	0.98965	4 740 288	51.96
25	5	0.00226	0.01122	90 365	1 013	449 289	0.98798	4 286 299	47.43
30	5	0.00258	0.01282	89 351	1 146	443 891	0.98533	3 837 010	42.94
35	5	0.00333	0.01654	88 205	1 459	437 380	0.98082	3 393 119	38.47
40	5	0.00442	0.02187	86 747	1 897	428 991	0.97372	2 955 739	34.07
45	5	0.00626	0.03080	84 850	2 613	417 715	0.96271	2 526 747	29.78
50	5	0.00899	0.04398	82 236	3 617	402 139	0.94551	2 109 032	25.65
55	5	0.01354	0.06547	78 619	5 147	380 228	0.92024	1 706 893	21.71
60	5	0.01996	0.09505	73 472	6 984	349 901	0.88162	1 326 664	18.06
65	5	0.03107	0.14416	66 488	9 585	308 479	0.82589	976 763	14.69
70	5	0.04670	0.20910	56 903	11 899	254 770	0.75172	668 284	11.74
75	5	0.06998	0.29781	45 005	13 403	191 517	0.53685 <sup>3</sup>	413 513	9.19
80	∞	0.14235	1.00000	31 602	31 602	221 997		221 997	7.02
<b>MUJERES / FEMALES</b>									
0	1	0.04092	0.03960	100 000	3 960	96 783	0.95222 <sup>1</sup>	7 084 911	70.85
1	4	0.00504	0.01992	96 040	1 913	379 325	0.98596 <sup>2</sup>	6 988 128	72.76
5	5	0.00103	0.00514	94 127	484	469 425	0.99605	6 608 803	70.21
10	5	0.00055	0.00274	93 643	257	467 573	0.99686	6 139 377	65.56
15	5	0.00071	0.00355	93 386	331	466 103	0.99574	5 671 804	60.73
20	5	0.00100	0.00497	93 055	463	464 118	0.99428	5 205 701	55.94
25	5	0.00130	0.00647	92 592	599	461 465	0.99262	4 741 583	51.21
30	5	0.00167	0.00830	91 994	764	458 059	0.99024	4 280 118	46.53
35	5	0.00226	0.01124	91 230	1 025	453 586	0.98694	3 822 059	41.89
40	5	0.00300	0.01490	90 205	1 344	447 663	0.98234	3 368 472	37.34
45	5	0.00414	0.02047	88 861	1 819	439 755	0.97544	2 920 809	32.87
50	5	0.00583	0.02874	87 041	2 501	428 954	0.96405	2 481 054	28.50
55	5	0.00887	0.04338	84 540	3 667	413 532	0.94490	2 052 100	24.27
60	5	0.01394	0.06735	80 873	5 447	390 746	0.91256	1 638 568	20.26
65	5	0.02305	0.10898	75 426	8 220	356 579	0.86388	1 247 822	16.54
70	5	0.03634	0.16657	67 206	11 195	308 043	0.80259	891 242	13.26
75	5	0.05311	0.23442	56 011	13 130	247 231	0.57608 <sup>3</sup>	583 199	10.41
80	∞	0.12763	1.00000	42 881	42 881	335 968		335 968	7.83

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 28 (continuación 10) / Table 28 (continued 10)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04311	0.04167	100 000	4 167	96 661	0.95015 <sup>1</sup>	6 733 966	67.34
1	4	0.00527	0.02079	95 833	1 993	378 413	0.98455 <sup>2</sup>	6 637 305	69.26
5	5	0.00126	0.00626	93 840	587	467 733	0.99495	6 258 893	66.70
10	5	0.00077	0.00383	93 253	357	465 371	0.99520	5 791 160	62.10
15	5	0.00116	0.00577	92 896	536	463 138	0.99274	5 325 789	57.33
20	5	0.00176	0.00875	92 360	808	459 777	0.99044	4 862 651	52.65
25	5	0.00209	0.01038	91 551	950	455 381	0.98884	4 402 874	48.09
30	5	0.00240	0.01194	90 601	1 082	450 301	0.98631	3 947 493	43.57
35	5	0.00312	0.01547	89 519	1 385	444 135	0.98200	3 497 192	39.07
40	5	0.00416	0.02056	88 134	1 812	436 141	0.97523	3 053 057	34.64
45	5	0.00590	0.02907	86 322	2 509	425 337	0.96473	2 616 916	30.32
50	5	0.00851	0.04166	83 813	3 491	410 336	0.94832	2 191 578	26.15
55	5	0.01283	0.06214	80 321	4 991	389 130	0.92414	1 781 242	22.18
60	5	0.01896	0.09050	75 330	6 817	359 609	0.88715	1 392 113	18.48
65	5	0.02951	0.13743	68 513	9 416	319 027	0.83360	1 032 503	15.07
70	5	0.04444	0.19999	59 098	11 819	265 941	0.76176	713 476	12.07
75	5	0.06676	0.28606	47 279	13 524	202 583	0.54734 <sup>3</sup>	447 536	9.47
80	∞	0.13780	1.00000	33 754	33 754	244 953		244 953	7.26
<b>MUJERES / FEMALES</b>									
0	1	0.03382	0.03291	100 000	3 291	97 300	0.95957 <sup>1</sup>	7 241 916	72.42
1	4	0.00455	0.01798	96 709	1 739	382 487	0.98741 <sup>2</sup>	7 144 616	73.88
5	5	0.00093	0.00466	94 970	442	473 745	0.99643	6 762 129	71.20
10	5	0.00050	0.00249	94 528	235	472 052	0.99714	6 288 384	66.52
15	5	0.00065	0.00322	94 293	304	470 704	0.99613	5 816 333	61.68
20	5	0.00091	0.00452	93 989	425	468 881	0.99479	5 345 629	56.88
25	5	0.00118	0.00590	93 564	552	466 440	0.99326	4 876 747	52.12
30	5	0.00152	0.00759	93 012	706	463 296	0.99106	4 410 308	47.42
35	5	0.00207	0.01030	92 306	950	459 155	0.98802	3 947 012	42.76
40	5	0.00276	0.01369	91 356	1 251	453 652	0.98374	3 487 857	38.18
45	5	0.00381	0.01886	90 105	1 700	446 277	0.97733	3 034 204	33.67
50	5	0.00538	0.02655	88 406	2 347	436 161	0.96676	2 587 928	29.27
55	5	0.00819	0.04011	86 059	3 452	421 664	0.94902	2 151 767	25.00
60	5	0.01286	0.06231	82 607	5 147	400 166	0.91906	1 730 102	20.94
65	5	0.02123	0.10080	77 460	7 808	367 778	0.87384	1 329 936	17.17
70	5	0.03345	0.15436	69 652	10 752	321 379	0.81628	962 159	13.81
75	5	0.04905	0.21844	58 900	12 866	262 334	0.59060 <sup>3</sup>	640 780	10.88
80	∞	0.12164	1.00000	46 034	46 034	378 446		378 446	8.22

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (continuación 11) / Table 28 (continued 11)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERÚ: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03610	0.03507	100 000	3 507	97 156	0.95741 <sup>1</sup>	6 867 973	68.68
1	4	0.00475	0.01880	96 493	1 814	381 547	0.98610 <sup>2</sup>	6 770 817	70.17
5	5	0.00114	0.00569	94 679	539	472 047	0.99540	6 389 270	67.48
10	5	0.00070	0.00350	94 140	329	469 877	0.99562	5 917 223	62.86
15	5	0.00106	0.00527	93 811	495	467 817	0.99337	5 447 346	58.07
20	5	0.00161	0.00800	93 316	747	464 713	0.99123	4 979 530	53.36
25	5	0.00192	0.00954	92 569	883	460 639	0.98971	4 514 817	48.77
30	5	0.00222	0.01105	91 686	1 013	455 899	0.98729	4 054 177	44.22
35	5	0.00290	0.01440	90 673	1 305	450 103	0.98319	3 598 278	39.68
40	5	0.00389	0.01925	89 368	1 720	442 539	0.97675	3 148 175	35.23
45	5	0.00554	0.02733	87 648	2 395	432 251	0.96676	2 705 635	30.87
50	5	0.00802	0.03932	85 253	3 352	417 884	0.95115	2 273 384	26.67
55	5	0.01211	0.05878	81 901	4 814	397 470	0.92807	1 855 500	22.66
60	5	0.01795	0.08591	77 087	6 622	368 879	0.89273	1 458 030	18.91
65	5	0.02796	0.13065	70 465	9 206	329 307	0.84137	1 089 152	15.46
70	5	0.04219	0.19081	61 258	11 689	277 071	0.77189	759 844	12.40
75	5	0.06356	0.27422	49 570	13 593	213 867	0.55700 <sup>3</sup>	482 774	9.74
80	∞	0.13379	1.00000	35 977	35 977	268 907		268 907	7.47
<b>MUJERES / FEMALES</b>									
0	1	0.02833	0.02768	100 000	2 768	97 708	0.96552 <sup>1</sup>	7 389 931	73.90
1	4	0.00407	0.01611	97 232	1 566	385 050	0.98875 <sup>2</sup>	7 292 223	75.00
5	5	0.00084	0.00419	95 666	401	477 328	0.99678	6 907 174	72.20
10	5	0.00045	0.00224	95 265	214	475 793	0.99742	6 429 846	67.49
15	5	0.00058	0.00291	95 052	277	474 567	0.99650	5 954 053	62.64
20	5	0.00082	0.00409	94 775	388	472 907	0.99528	5 479 486	57.82
25	5	0.00107	0.00535	94 388	505	470 676	0.99388	5 006 580	53.04
30	5	0.00138	0.00690	93 883	648	467 796	0.99186	4 535 903	48.31
35	5	0.00189	0.00938	93 235	875	463 989	0.98905	4 068 107	43.63
40	5	0.00252	0.01252	92 360	1 157	458 910	0.98510	3 604 119	39.02
45	5	0.00349	0.01731	91 204	1 578	452 073	0.97917	3 145 209	34.49
50	5	0.00495	0.02443	89 625	2 189	442 654	0.96939	2 693 136	30.05
55	5	0.00753	0.03695	87 436	3 231	429 103	0.95300	2 250 482	25.74
60	5	0.01183	0.05744	84 205	4 837	408 935	0.92536	1 821 379	21.63
65	5	0.01948	0.09290	79 369	7 373	378 410	0.88348	1 412 444	17.80
70	5	0.03070	0.14256	71 995	10 264	334 317	0.82954	1 034 034	14.36
75	5	0.04519	0.20300	61 732	12 532	277 329	0.60366 <sup>3</sup>	699 717	11.33
80	∞	0.11648	1.00000	49 200	49 200	422 388		422 388	8.59

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (continuación 12) / Table 28 (continued 12)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03089	0.03013	100 000	3 013	97 529	0.96309 <sup>1</sup>	6 992 978	69.93
1	4	0.00425	0.01682	96 987	1 631	384 013	0.98757 <sup>2</sup>	6 895 449	71.10
5	5	0.00103	0.00513	95 356	489	475 556	0.99585	6 511 435	68.29
10	5	0.00063	0.00317	94 867	300	473 582	0.99603	6 035 879	63.62
15	5	0.00096	0.00478	94 566	452	471 701	0.99398	5 562 297	58.82
20	5	0.00146	0.00726	94 114	683	468 864	0.99202	5 090 595	54.09
25	5	0.00175	0.00870	93 431	813	465 124	0.99057	4 621 731	49.47
30	5	0.00204	0.01016	92 618	941	460 738	0.98826	4 156 607	44.88
35	5	0.00268	0.01333	91 677	1 222	455 329	0.98438	3 695 869	40.31
40	5	0.00362	0.01794	90 455	1 623	448 217	0.97827	3 240 540	35.82
45	5	0.00519	0.02559	88 832	2 274	438 476	0.96878	2 792 323	31.43
50	5	0.00754	0.03699	86 558	3 202	424 788	0.95396	2 353 848	27.19
55	5	0.01140	0.05544	83 357	4 622	405 230	0.93197	1 929 060	23.14
60	5	0.01696	0.08135	78 735	6 405	377 663	0.89827	1 523 830	19.35
65	5	0.02642	0.12391	72 330	8 962	339 244	0.84911	1 146 167	15.85
70	5	0.03997	0.18169	63 368	11 513	288 055	0.78196	806 923	12.73
75	5	0.06042	0.26245	51 854	13 609	225 248	0.56588 <sup>3</sup>	518 868	10.01
80	∞	0.13025	1.00000	38 245	38 245	293 619		293 619	7.68
<b>MUJERES / FEMALES</b>									
0	1	0.02425	0.02377	100 000	2 377	98 015	0.97015 <sup>1</sup>	7 526 948	75.27
1	4	0.00362	0.01434	97 623	1 400	387 058	0.98999 <sup>2</sup>	7 428 933	76.10
5	5	0.00075	0.00374	96 223	360	480 216	0.99712	7 041 875	73.18
10	5	0.00040	0.00201	95 863	193	478 834	0.99769	6 561 659	68.45
15	5	0.00052	0.00261	95 670	250	477 727	0.99685	6 082 825	63.58
20	5	0.00074	0.00368	95 420	351	476 224	0.99575	5 605 098	58.74
25	5	0.00097	0.00483	95 069	459	474 199	0.99446	5 128 874	53.95
30	5	0.00125	0.00625	94 610	591	471 574	0.99262	4 654 675	49.20
35	5	0.00171	0.00852	94 019	801	468 093	0.99003	4 183 100	44.49
40	5	0.00230	0.01142	93 218	1 064	463 428	0.98639	3 715 007	39.85
45	5	0.00319	0.01583	92 153	1 459	457 119	0.98090	3 251 579	35.28
50	5	0.00454	0.02243	90 694	2 034	448 386	0.97187	2 794 460	30.81
55	5	0.00691	0.03397	88 660	3 012	435 773	0.95676	2 346 074	26.46
60	5	0.01085	0.05284	85 649	4 525	416 931	0.93131	1 910 301	22.30
65	5	0.01785	0.08543	81 124	6 931	388 291	0.89260	1 493 370	18.41
70	5	0.02813	0.13141	74 193	9 750	346 589	0.84209	1 105 079	14.89
75	5	0.04160	0.18842	64 443	12 142	291 859	0.61521 <sup>3</sup>	758 490	11.77
80	∞	0.11208	1.00000	52 301	52 301	466 631		466 631	8.92

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (continuación 13) / Table 28 (continued 13)  
 PERÚ: TABLAS ABREVIADAS DE MORTALIDAD  
 PERU: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02714	0.02654	100 000	2 654	97 802	0.96744 <sup>1</sup>	7 107 916	71.08
1	4	0.00376	0.01492	97 346	1 452	385 918	0.98894 <sup>2</sup>	7 010 114	72.01
5	5	0.00092	0.00459	95 894	440	478 370	0.99628	6 624 196	69.08
10	5	0.00057	0.00285	95 454	272	476 591	0.99642	6 145 825	64.39
15	5	0.00086	0.00431	95 182	410	474 887	0.99458	5 669 234	59.56
20	5	0.00131	0.00654	94 772	620	472 312	0.99278	5 194 347	54.81
25	5	0.00159	0.00790	94 153	744	468 904	0.99140	4 722 035	50.15
30	5	0.00187	0.00931	93 409	870	464 870	0.98920	4 253 131	45.53
35	5	0.00248	0.01231	92 539	1 139	459 848	0.98552	3 788 261	40.94
40	5	0.00337	0.01669	91 400	1 525	453 188	0.97972	3 328 413	36.42
45	5	0.00484	0.02393	89 875	2 151	443 999	0.97073	2 875 225	31.99
50	5	0.00707	0.03475	87 724	3 049	431 001	0.95666	2 431 226	27.71
55	5	0.01073	0.05224	84 676	4 423	412 322	0.93573	2 000 225	23.62
60	5	0.01601	0.07697	80 253	6 177	385 821	0.90361	1 587 904	19.79
65	5	0.02495	0.11743	74 076	8 699	348 631	0.85655	1 202 082	16.23
70	5	0.03786	0.17293	65 377	11 305	298 620	0.79166	853 451	13.05
75	5	0.05744	0.25115	54 071	13 580	236 407	0.57391 <sup>3</sup>	554 831	10.26
80	∞	0.12716	1.00000	40 491	40 491	318 424		318 424	7.86
<b>MUJERES / FEMALES</b>									
0	1	0.02132	0.02094	100 000	2 094	98 238	0.97370 <sup>1</sup>	7 654 958	76.55
1	4	0.00319	0.01266	97 906	1 239	388 611	0.99113 <sup>2</sup>	7 556 720	77.18
5	5	0.00066	0.00332	96 667	321	482 532	0.99744	7 168 109	74.15
10	5	0.00036	0.00179	96 346	172	481 299	0.99794	6 685 577	69.39
15	5	0.00047	0.00233	96 174	224	480 307	0.99719	6 204 278	64.51
20	5	0.00066	0.00329	95 949	316	478 957	0.99619	5 723 971	59.66
25	5	0.00087	0.00433	95 633	414	477 132	0.99502	5 245 014	54.84
30	5	0.00113	0.00563	95 219	536	474 757	0.99334	4 767 882	50.07
35	5	0.00155	0.00771	94 683	730	471 593	0.99097	4 293 125	45.34
40	5	0.00208	0.01037	93 954	974	467 333	0.98761	3 821 532	40.67
45	5	0.00291	0.01444	92 979	1 342	461 542	0.98254	3 354 199	36.07
50	5	0.00415	0.02052	91 637	1 881	453 485	0.97423	2 892 657	31.57
55	5	0.00632	0.03113	89 757	2 794	441 799	0.96034	2 439 172	27.18
60	5	0.00993	0.04846	86 963	4 214	424 279	0.93697	1 997 373	22.97
65	5	0.01631	0.07833	82 749	6 482	397 539	0.90129	1 573 095	19.01
70	5	0.02572	0.12081	76 267	9 214	358 299	0.85405	1 175 556	15.41
75	5	0.03825	0.17455	67 053	11 704	306 005	0.62557 <sup>3</sup>	817 257	12.19
80	∞	0.10826	1.00000	55 349	55 349	511 252		511 252	9.24

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 28 (conclusión) / Table 28 (continued)  
**PERÚ: TABLAS ABREVIADAS DE MORTALIDAD**  
**PERU: ABRIDGED LIFE TABLES**  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02446	0.02397	100 000	2 397	97 996	0.97077 <sup>1</sup>	7 213 930	72.14
1	4	0.00330	0.01310	97 603	1 279	387 389	0.99022 <sup>2</sup>	7 115 934	72.91
5	5	0.00082	0.00407	96 324	392	480 639	0.99669	6 728 545	69.85
10	5	0.00051	0.00254	95 932	244	479 048	0.99680	6 247 906	65.13
15	5	0.00077	0.00386	95 688	369	477 516	0.99514	5 768 858	60.29
20	5	0.00118	0.00586	95 319	559	475 197	0.99351	5 291 343	55.51
25	5	0.00143	0.00713	94 760	676	472 111	0.99218	4 816 146	50.82
30	5	0.00171	0.00850	94 084	800	468 421	0.99009	4 344 035	46.17
35	5	0.00228	0.01133	93 284	1 057	463 778	0.98660	3 875 614	41.55
40	5	0.00312	0.01549	92 227	1 429	457 563	0.98111	3 411 837	36.99
45	5	0.00452	0.02235	90 798	2 029	448 919	0.97257	2 954 273	32.54
50	5	0.00663	0.03262	88 769	2 896	436 607	0.95923	2 505 354	28.22
55	5	0.01009	0.04919	85 873	4 224	418 807	0.93930	2 068 748	24.09
60	5	0.01511	0.07280	81 650	5 944	393 387	0.90869	1 649 940	20.21
65	5	0.02357	0.11127	75 705	8 424	357 467	0.86364	1 256 553	16.60
70	5	0.03587	0.16459	67 281	11 074	308 722	0.80091	899 087	13.36
75	5	0.05465	0.24039	56 208	13 512	247 258	0.58118 <sup>3</sup>	590 365	10.50
80	∞	0.12444	1.00000	42 696	42 696	343 107		343 107	8.04
<b>MUJERES / FEMALES</b>									
0	1	0.01921	0.01890	100 000	1 890	98 398	0.97642 <sup>1</sup>	7 772 968	77.73
1	4	0.00279	0.01110	98 110	1 089	389 813	0.99218 <sup>2</sup>	7 674 570	78.22
5	5	0.00059	0.00293	97 021	284	484 394	0.99774	7 284 757	75.08
10	5	0.00032	0.00158	96 737	153	483 300	0.99817	6 800 363	70.30
15	5	0.00042	0.00207	96 583	200	482 416	0.99750	6 317 063	65.41
20	5	0.00059	0.00293	96 383	282	481 210	0.99660	5 834 646	60.54
25	5	0.00078	0.00387	96 101	372	479 573	0.99554	5 353 437	55.71
30	5	0.00101	0.00506	95 728	484	477 432	0.99400	4 873 864	50.91
35	5	0.00139	0.00695	95 244	662	474 568	0.99183	4 396 431	46.16
40	5	0.00189	0.00940	94 583	889	470 690	0.98874	3 921 864	41.46
45	5	0.00265	0.01314	93 694	1 231	465 389	0.98407	3 451 173	36.83
50	5	0.00379	0.01876	92 462	1 735	457 974	0.97641	2 985 784	32.29
55	5	0.00578	0.02850	90 727	2 586	447 172	0.96366	2 527 811	27.86
60	5	0.00908	0.04441	88 141	3 914	430 921	0.94222	2 080 639	23.61
65	5	0.01489	0.07177	84 227	6 045	406 022	0.90934	1 649 718	19.59
70	5	0.02351	0.11101	78 182	8 679	369 212	0.86512	1 243 697	15.91
75	5	0.03519	0.16172	69 503	11 240	319 414	0.63474 <sup>3</sup>	874 485	12.58
80	∞	0.10496	1.00000	58 263	58 263	555 071		555 071	9.53

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 / Table 29  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 1950-1955

Edad / Age (x)	bn	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.17614	0.15755	100 000	15 755	89 444	0.79771 <sup>1</sup>	4 473 955	44.74
1	4	0.03235	0.11881	84 245	10 009	309 409	0.91906 <sup>2</sup>	4 384 511	52.04
5	5	0.00503	0.02484	74 236	1 844	366 570	0.98046	4 075 102	54.89
10	5	0.00284	0.01410	72 392	1 021	359 408	0.98224	3 708 532	51.23
15	5	0.00434	0.02148	71 371	1 533	353 024	0.97537	3 349 123	46.93
20	5	0.00565	0.02786	69 838	1 946	344 328	0.96943	2 996 099	42.90
25	5	0.00679	0.03336	67 893	2 265	333 801	0.96559	2 651 771	39.06
30	5	0.00723	0.03550	65 628	2 330	322 314	0.96233	2 317 969	35.32
35	5	0.00815	0.03992	63 298	2 527	310 174	0.95604	1 995 655	31.53
40	5	0.00987	0.04817	60 771	2 927	296 539	0.94553	1 685 481	27.73
45	5	0.01260	0.06109	57 844	3 534	280 386	0.92924	1 388 942	24.01
50	5	0.01690	0.08106	54 310	4 402	260 547	0.90517	1 108 556	20.41
55	5	0.02324	0.10981	49 908	5 481	235 840	0.86617	848 009	16.99
60	5	0.03497	0.16080	44 428	7 144	204 278	0.80890	612 169	13.78
65	5	0.05126	0.22720	37 284	8 471	165 241	0.72294	407 890	10.94
70	5	0.08239	0.34159	28 813	9 842	119 459	0.60529	242 649	8.42
75	5	0.12472	0.47539	18 971	9 018	72 308	0.41304 <sup>3</sup>	123 190	6.49
80	∞	0.19560	1.00000	9 952	9 952	50 882		50 882	5.11
<b>MUJERES / FEMALES</b>									
0	1	0.15553	0.14084	100 000	14 084	90 552	0.81279 <sup>1</sup>	4 730 931	47.31
1	4	0.03199	0.11759	85 916	10 102	315 841	0.92198 <sup>2</sup>	4 640 379	54.01
5	5	0.00469	0.02316	75 814	1 756	374 680	0.98164	4 324 538	57.04
10	5	0.00271	0.01344	74 058	995	367 802	0.98377	3 949 858	53.33
15	5	0.00385	0.01905	73 063	1 392	361 834	0.97813	3 582 057	49.03
20	5	0.00501	0.02474	71 671	1 773	353 920	0.97287	3 220 223	44.93
25	5	0.00601	0.02959	69 897	2 068	344 317	0.96860	2 866 302	41.01
30	5	0.00676	0.03326	67 829	2 256	333 507	0.96472	2 521 985	37.18
35	5	0.00761	0.03736	65 573	2 450	321 742	0.95998	2 188 478	33.37
40	5	0.00874	0.04279	63 123	2 701	308 865	0.95366	1 866 736	29.57
45	5	0.01027	0.05005	60 423	3 024	294 552	0.94318	1 557 871	25.78
50	5	0.01321	0.06394	57 398	3 670	277 815	0.92332	1 263 319	22.01
55	5	0.01891	0.09028	53 728	4 851	256 513	0.88901	985 503	18.34
60	5	0.02867	0.13376	48 877	6 538	228 041	0.83499	728 991	14.91
65	5	0.04472	0.20110	42 339	8 514	190 411	0.75561	500 950	11.83
70	5	0.07020	0.29859	33 825	10 100	143 876	0.64931	310 538	9.18
75	5	0.10793	0.42498	23 725	10 083	93 419	0.43947 <sup>3</sup>	166 663	7.02
80	∞	0.18626	1.00000	13 643	13 643	73 243		73 243	5.37

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (continuación 1) / Table 29 (continued 1)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.15524	0.14021	100 000	14 021	90 320	0.82306 <sup>1</sup>	4 855 978	48.56
1	4	0.02576	0.09624	85 979	8 274	321 213	0.93467 <sup>2</sup>	4 765 658	55.43
5	5	0.00403	0.01994	77 704	1 550	384 647	0.98420	4 444 446	57.20
10	5	0.00233	0.01158	76 155	882	378 568	0.98570	4 059 798	53.31
15	5	0.00344	0.01705	75 273	1 284	373 154	0.98007	3 681 230	48.91
20	5	0.00462	0.02286	73 989	1 691	365 717	0.97490	3 308 076	44.71
25	5	0.00555	0.02739	72 298	1 981	356 537	0.97155	2 942 360	40.70
30	5	0.00600	0.02954	70 317	2 077	346 394	0.96853	2 585 822	36.77
35	5	0.00681	0.03346	68 240	2 284	335 492	0.96318	2 239 429	32.82
40	5	0.00823	0.04030	65 957	2 658	323 138	0.95378	1 903 936	28.87
45	5	0.01076	0.05239	63 299	3 317	308 201	0.93814	1 580 799	24.97
50	5	0.01491	0.07185	59 982	4 310	289 136	0.91520	1 272 597	21.22
55	5	0.02078	0.09876	55 672	5 498	264 616	0.87838	983 461	17.67
60	5	0.03173	0.14698	50 174	7 375	232 434	0.82130	718 845	14.33
65	5	0.04840	0.21589	42 799	9 240	190 898	0.73721	486 412	11.36
70	5	0.07693	0.32260	33 560	10 826	140 732	0.62675	295 514	8.81
75	5	0.11547	0.44802	22 733	10 185	88 204	0.43014 <sup>3</sup>	154 782	6.81
80	∞	0.18848	1.00000	12 548	12 548	66 578		66 578	5.31
<b>MUJERES / FEMALES</b>									
0	1	0.13540	0.12382	100 000	12 382	91 446	0.83855 <sup>1</sup>	5 140 967	51.41
1	4	0.02518	0.09420	87 618	8 254	327 830	0.93778 <sup>2</sup>	5 049 522	57.63
5	5	0.00370	0.01833	79 365	1 455	393 187	0.98538	4 721 691	59.49
10	5	0.00218	0.01084	77 910	845	387 438	0.98691	4 328 505	55.56
15	5	0.00309	0.01536	77 065	1 183	382 368	0.98237	3 941 066	51.14
20	5	0.00403	0.01994	75 882	1 513	375 626	0.97806	3 558 699	46.90
25	5	0.00485	0.02398	74 369	1 784	367 384	0.97438	3 183 072	42.80
30	5	0.00554	0.02730	72 585	1 982	357 971	0.97088	2 815 688	38.79
35	5	0.00630	0.03099	70 603	2 188	347 547	0.96655	2 457 718	34.81
40	5	0.00733	0.03599	68 415	2 462	335 921	0.96042	2 110 171	30.84
45	5	0.00885	0.04329	65 953	2 855	322 626	0.95014	1 774 250	26.90
50	5	0.01168	0.05672	63 098	3 579	306 541	0.93169	1 451 624	23.01
55	5	0.01680	0.08060	59 519	4 797	285 601	0.90114	1 145 083	19.24
60	5	0.02524	0.11873	54 722	6 497	257 365	0.85249	859 482	15.71
65	5	0.03960	0.18018	48 225	8 689	219 400	0.77801	602 116	12.49
70	5	0.06323	0.27299	39 536	10 793	170 696	0.67338	382 716	9.68
75	5	0.10012	0.40039	28 743	11 508	114 943	0.45787 <sup>3</sup>	212 020	7.38
80	∞	0.17753	1.00000	17 234	17 234	97 077		97 077	5.63

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (continuación 2) / Table 29 (continued 2)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.13746	0.12525	100 000	12 525	91 114	0.84533 <sup>1</sup>	5 213 954	52.14
1	4	0.02025	0.07675	87 475	6 713	331 550	0.94788 <sup>2</sup>	5 122 839	58.56
5	5	0.00317	0.01571	80 762	1 269	400 635	0.98741	4 791 289	59.33
10	5	0.00189	0.00941	79 492	748	395 593	0.98869	4 390 654	55.23
15	5	0.00266	0.01324	78 745	1 042	391 117	0.98413	3 995 062	50.73
20	5	0.00374	0.01854	77 702	1 441	384 910	0.97963	3 603 944	46.38
25	5	0.00450	0.02224	76 262	1 696	377 069	0.97670	3 219 034	42.21
30	5	0.00494	0.02439	74 566	1 819	368 282	0.97388	2 841 965	38.11
35	5	0.00566	0.02789	72 747	2 029	358 662	0.96934	2 473 684	34.00
40	5	0.00682	0.03351	70 718	2 369	347 665	0.96090	2 115 022	29.91
45	5	0.00918	0.04489	68 348	3 068	334 071	0.94582	1 767 357	25.86
50	5	0.01320	0.06390	65 280	4 172	315 972	0.92386	1 433 286	21.96
55	5	0.01868	0.08922	61 109	5 452	291 913	0.88894	1 117 313	18.28
60	5	0.02897	0.13505	55 656	7 516	259 492	0.83199	825 401	14.83
65	5	0.04596	0.20612	48 140	9 923	215 894	0.74959	565 909	11.76
70	5	0.07231	0.30621	38 218	11 702	161 832	0.64539	350 015	9.16
75	5	0.10774	0.42439	26 515	11 253	104 444	0.44499 <sup>3</sup>	188 183	7.10
80	∞	0.18226	1.00000	15 263	15 263	83 739		83 739	5.49
<b>MUJERES / FEMALES</b>									
0	1	0.11849	0.10930	100 000	10 930	92 244	0.86088 <sup>1</sup>	5 521 929	55.22
1	4	0.01956	0.07427	89 070	6 615	338 198	0.95099 <sup>2</sup>	5 429 685	60.96
5	5	0.00286	0.01421	82 455	1 171	409 345	0.98856	5 091 487	61.75
10	5	0.00173	0.00863	81 283	702	404 662	0.98959	4 682 142	57.60
15	5	0.00246	0.01220	80 582	983	400 450	0.98598	4 277 480	53.08
20	5	0.00320	0.01585	79 598	1 262	394 837	0.98249	3 877 030	48.71
25	5	0.00388	0.01920	78 337	1 504	387 922	0.97930	3 482 193	44.45
30	5	0.00449	0.02222	76 832	1 708	379 892	0.97613	3 094 271	40.27
35	5	0.00518	0.02555	75 125	1 920	370 824	0.97213	2 714 379	36.13
40	5	0.00613	0.03020	73 206	2 211	360 498	0.96615	2 343 556	32.01
45	5	0.00765	0.03753	70 994	2 664	348 310	0.95608	1 983 058	27.93
50	5	0.01037	0.05056	68 330	3 455	333 012	0.93883	1 634 748	23.92
55	5	0.01501	0.07234	64 875	4 693	312 642	0.91150	1 301 736	20.07
60	5	0.02237	0.10592	60 182	6 374	284 974	0.86745	989 094	16.44
65	5	0.03534	0.16234	53 808	8 735	247 200	0.79717	704 131	13.09
70	5	0.05745	0.25116	45 072	11 320	197 061	0.69392	456 921	10.14
75	5	0.09365	0.37943	33 752	12 807	136 743	0.47378 <sup>3</sup>	259 861	7.70
80	∞	0.17012	1.00000	20 945	20 945	123 117		123 117	5.88

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 29 (continuación 3) / Table 29 (continued 3)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.12264	0.11260	100 000	11 260	91 817	0.86441 <sup>1</sup>	5 538 903	55.39
1	4	0.01571	0.06027	88 740	5 349	340 389	0.95886 <sup>2</sup>	5 447 086	61.38
5	5	0.00244	0.01214	83 391	1 012	414 424	0.99013	5 106 697	61.24
10	5	0.00152	0.00757	82 379	624	410 335	0.99121	4 692 273	56.96
15	5	0.00201	0.01001	81 755	818	406 730	0.98756	4 281 938	52.38
20	5	0.00300	0.01489	80 937	1 205	401 671	0.98362	3 875 208	47.88
25	5	0.00361	0.01788	79 732	1 426	395 093	0.98105	3 473 537	43.57
30	5	0.00405	0.02004	78 306	1 569	387 605	0.97840	3 078 444	39.31
35	5	0.00469	0.02319	76 736	1 779	379 234	0.97455	2 690 839	35.07
40	5	0.00563	0.02776	74 957	2 081	369 583	0.96692	2 311 605	30.84
45	5	0.00786	0.03854	72 876	2 809	357 358	0.95232	1 942 022	26.65
50	5	0.01177	0.05719	70 067	4 007	340 319	0.93118	1 584 664	22.62
55	5	0.01692	0.08116	66 060	5 361	316 899	0.89787	1 244 345	18.84
60	5	0.02666	0.12496	60 699	7 585	284 533	0.84102	927 446	15.28
65	5	0.04392	0.19786	53 114	10 509	239 297	0.76008	642 914	12.10
70	5	0.06848	0.29235	42 605	12 455	181 885	0.66121	403 617	9.47
75	5	0.10138	0.40441	30 149	12 193	120 264	0.45762 <sup>3</sup>	221 732	7.35
80	∞	0.17697	1.00000	17 956	17 956	101 468		101 468	5.65
<b>MUJERES / FEMALES</b>									
0	1	0.10448	0.09711	100 000	9 711	92 946	0.87992 <sup>1</sup>	5 866 995	58.67
1	4	0.01496	0.05751	90 289	5 192	347 012	0.96191 <sup>2</sup>	5 774 049	63.95
5	5	0.00216	0.01074	85 097	914	423 198	0.99123	5 427 038	63.77
10	5	0.00136	0.00678	84 183	570	419 487	0.99184	5 003 839	59.44
15	5	0.00192	0.00955	83 612	799	416 064	0.98902	4 584 352	54.83
20	5	0.00250	0.01241	82 813	1 028	411 498	0.98621	4 168 288	50.33
25	5	0.00306	0.01519	81 786	1 242	405 822	0.98344	3 756 791	45.93
30	5	0.00362	0.01796	80 543	1 446	399 101	0.98054	3 350 968	41.60
35	5	0.00424	0.02098	79 097	1 660	391 336	0.97686	2 951 867	37.32
40	5	0.00513	0.02533	77 437	1 962	382 282	0.97104	2 560 531	33.07
45	5	0.00665	0.03268	75 476	2 467	371 211	0.96107	2 178 249	28.86
50	5	0.00929	0.04538	73 009	3 313	356 760	0.94484	1 807 037	24.75
55	5	0.01352	0.06540	69 695	4 558	337 082	0.92023	1 450 277	20.81
60	5	0.01998	0.09515	65 137	6 198	310 192	0.88005	1 113 195	17.09
65	5	0.03181	0.14735	58 940	8 685	272 986	0.81332	803 003	13.62
70	5	0.05270	0.23281	50 255	11 700	222 024	0.71118	530 018	10.55
75	5	0.08835	0.36182	38 555	13 950	157 900	0.48733 <sup>3</sup>	307 994	7.99
80	∞	0.16393	1.00000	24 605	24 605	150 094		150 094	6.10

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (continuación 4) / Table 29 (continued 4)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.10904	0.10089	100 000	10 089	92 527	0.88276 <sup>1</sup>	5 813 006	58.13
1	4	0.01144	0.04438	89 911	3 990	348 853	0.96881 <sup>2</sup>	5 720 479	63.62
5	5	0.00186	0.00927	85 921	796	427 614	0.99222	5 371 627	62.52
10	5	0.00126	0.00627	85 125	534	424 289	0.99277	4 944 013	58.08
15	5	0.00165	0.00820	84 591	694	421 221	0.98945	4 519 724	53.43
20	5	0.00260	0.01293	83 897	1 084	416 776	0.98574	4 098 503	48.85
25	5	0.00315	0.01560	82 813	1 292	410 834	0.98348	3 681 727	44.46
30	5	0.00352	0.01744	81 521	1 422	404 049	0.98104	3 270 893	40.12
35	5	0.00414	0.02051	80 099	1 643	396 387	0.97716	2 866 844	35.79
40	5	0.00511	0.02522	78 456	1 979	387 334	0.96989	2 470 457	31.49
45	5	0.00715	0.03513	76 478	2 686	375 672	0.95592	2 083 123	27.24
50	5	0.01097	0.05336	73 791	3 938	359 112	0.93566	1 707 450	23.14
55	5	0.01579	0.07594	69 853	5 305	336 005	0.90430	1 348 332	19.30
60	5	0.02487	0.11708	64 549	7 557	303 850	0.85123	1 012 333	15.68
65	5	0.04069	0.18466	56 991	10 524	258 646	0.77468	708 483	12.43
70	5	0.06382	0.27518	46 467	12 787	200 369	0.67595	449 837	9.68
75	5	0.09735	0.39147	33 680	13 185	135 440	0.45709 <sup>3</sup>	249 468	7.41
80	∞	0.17974	1.00000	20 496	20 496	114 028		114 028	5.56
<b>MUJERES / FEMALES</b>									
0	1	0.09164	0.08582	100 000	8 582	93 641	0.89833 <sup>1</sup>	6 176 998	61.77
1	4	0.01056	0.04105	91 418	3 753	355 525	0.97199 <sup>2</sup>	6 083 357	66.54
5	5	0.00160	0.00795	87 665	697	436 585	0.99330	5 727 832	65.34
10	5	0.00109	0.00544	86 969	473	433 660	0.99345	5 291 247	60.84
15	5	0.00154	0.00765	86 495	662	430 821	0.99097	4 857 587	56.16
20	5	0.00210	0.01042	85 833	895	426 929	0.98834	4 426 766	51.57
25	5	0.00260	0.01290	84 939	1 096	421 953	0.98597	3 999 837	47.09
30	5	0.00306	0.01518	83 843	1 273	416 031	0.98341	3 577 884	42.67
35	5	0.00364	0.01802	82 570	1 488	409 131	0.98008	3 161 853	38.29
40	5	0.00442	0.02185	81 082	1 772	400 983	0.97449	2 752 722	33.95
45	5	0.00594	0.02926	79 311	2 320	390 753	0.96489	2 351 740	29.65
50	5	0.00840	0.04114	76 990	3 167	377 034	0.95052	1 960 987	25.47
55	5	0.01198	0.05818	73 823	4 295	358 378	0.92804	1 583 953	21.46
60	5	0.01810	0.08659	69 528	6 021	332 588	0.89068	1 225 576	17.63
65	5	0.02877	0.13420	63 507	8 522	296 231	0.82802	892 988	14.06
70	5	0.04833	0.21561	54 985	11 855	245 286	0.72927	596 757	10.85
75	5	0.08221	0.34099	43 130	14 707	178 881	0.49105 <sup>3</sup>	351 471	8.15
80	∞	0.16468	1.00000	28 423	28 423	172 589		172 589	6.07

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (continuación 5) / Table 29 (continued 5)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.09743	0.09079	100 000	9 079	93 180	0.89898 <sup>1</sup>	6 027 027	60.27
1	4	0.00772	0.03026	90 921	2 751	356 309	0.97730 <sup>2</sup>	5 933 847	65.26
5	5	0.00142	0.00709	88 170	625	439 287	0.99375	5 577 538	63.26
10	5	0.00109	0.00541	87 545	474	436 541	0.99359	5 138 251	58.69
15	5	0.00149	0.00742	87 071	646	433 740	0.99021	4 701 710	54.00
20	5	0.00245	0.01217	86 425	1 052	429 496	0.98652	4 267 970	49.38
25	5	0.00298	0.01480	85 373	1 264	423 707	0.98453	3 838 474	44.96
30	5	0.00326	0.01615	84 110	1 359	417 151	0.98228	3 414 767	40.60
35	5	0.00390	0.01931	82 751	1 598	409 759	0.97794	2 997 616	36.22
40	5	0.00504	0.02486	81 153	2 018	400 719	0.97072	2 587 857	31.89
45	5	0.00688	0.03381	79 135	2 675	388 986	0.95742	2 187 139	27.64
50	5	0.01061	0.05166	76 460	3 950	372 422	0.93798	1 798 153	23.52
55	5	0.01514	0.07294	72 509	5 289	349 324	0.90863	1 425 730	19.66
60	5	0.02356	0.11125	67 220	7 478	317 406	0.86129	1 076 406	16.01
65	5	0.03706	0.16960	59 742	10 132	273 379	0.79052	759 001	12.70
70	5	0.05911	0.25750	49 610	12 775	216 112	0.68860	485 621	9.79
75	5	0.09505	0.38399	36 835	14 144	148 814	0.44783 <sup>3</sup>	269 510	7.32
80	∞	0.18800	1.00000	22 691	22 691	120 696		120 696	5.32
<b>MUJERES / FEMALES</b>									
0	1	0.08219	0.07742	100 000	7 742	94 187	0.91248 <sup>1</sup>	6 397 031	63.97
1	4	0.00719	0.02821	92 258	2 603	362 055	0.97954 <sup>2</sup>	6 302 845	68.32
5	5	0.00123	0.00613	89 656	549	446 905	0.99458	5 940 790	66.26
10	5	0.00094	0.00470	89 106	419	444 485	0.99435	5 493 885	61.66
15	5	0.00132	0.00660	88 687	585	441 975	0.99185	5 049 400	56.93
20	5	0.00195	0.00971	88 102	855	438 374	0.98909	4 607 425	52.30
25	5	0.00244	0.01212	87 247	1 058	433 592	0.98701	4 169 051	47.78
30	5	0.00279	0.01386	86 190	1 195	427 961	0.98477	3 735 460	43.34
35	5	0.00335	0.01661	84 995	1 412	421 444	0.98175	3 307 499	38.91
40	5	0.00402	0.01991	83 583	1 664	413 752	0.97639	2 886 055	34.53
45	5	0.00555	0.02738	81 918	2 243	403 983	0.96722	2 472 303	30.18
50	5	0.00782	0.03833	79 675	3 054	390 741	0.95482	2 068 319	25.96
55	5	0.01074	0.05230	76 621	4 008	373 087	0.93367	1 677 579	21.89
60	5	0.01691	0.08113	72 613	5 891	348 339	0.89792	1 304 492	17.96
65	5	0.02664	0.12487	66 722	8 331	312 782	0.83882	956 153	14.33
70	5	0.04511	0.20268	58 391	11 835	262 367	0.74412	643 370	11.02
75	5	0.07693	0.32260	46 556	15 019	195 232	0.48759 <sup>3</sup>	381 004	8.18
80	∞	0.16976	1.00000	31 537	31 537	185 772		185 772	5.89

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (continuación 6) / Table 29 (continued 6)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.07471	0.07080	100 000	7 080	94 768	0.92098 <sup>1</sup>	6 141 991	61.42
1	4	0.00635	0.02499	92 920	2 322	365 724	0.97993 <sup>2</sup>	6 047 223	65.08
5	5	0.00154	0.00769	90 598	697	451 248	0.99374	5 681 499	62.71
10	5	0.00097	0.00482	89 901	434	448 423	0.99381	5 230 251	58.18
15	5	0.00152	0.00756	89 468	676	445 647	0.98937	4 781 828	53.45
20	5	0.00276	0.01371	88 791	1 218	440 912	0.98485	4 336 181	48.84
25	5	0.00335	0.01661	87 574	1 455	434 232	0.98215	3 895 268	44.48
30	5	0.00386	0.01912	86 119	1 646	426 480	0.97943	3 461 037	40.19
35	5	0.00446	0.02205	84 473	1 863	417 708	0.97545	3 034 557	35.92
40	5	0.00549	0.02710	82 610	2 239	407 454	0.96765	2 616 849	31.68
45	5	0.00769	0.03774	80 371	3 033	394 275	0.95373	2 209 395	27.49
50	5	0.01134	0.05514	77 339	4 264	376 032	0.93120	1 815 120	23.47
55	5	0.01738	0.08326	73 074	6 084	350 161	0.89852	1 439 087	19.69
60	5	0.02584	0.12136	66 990	8 130	314 625	0.85212	1 088 927	16.26
65	5	0.03910	0.17807	58 860	10 481	268 097	0.78907	774 302	13.15
70	5	0.05738	0.25090	48 379	12 138	211 548	0.71033	506 205	10.46
75	5	0.08234	0.34142	36 241	12 373	150 269	0.49002 <sup>3</sup>	294 657	8.13
80	∞	0.16530	1.00000	23 867	23 867	144 388		144 388	6.05
<b>MUJERES / FEMALES</b>									
0	1	0.05624	0.05385	100 000	5 385	95 759	0.93446 <sup>1</sup>	6 504 983	65.05
1	4	0.00725	0.02846	94 615	2 692	371 473	0.98000 <sup>2</sup>	6 409 225	67.74
5	5	0.00151	0.00751	91 923	690	457 888	0.99423	6 037 752	65.68
10	5	0.00080	0.00401	91 232	366	455 248	0.99538	5 579 864	61.16
15	5	0.00105	0.00522	90 867	475	453 146	0.99371	5 124 617	56.40
20	5	0.00148	0.00736	90 392	665	450 297	0.99155	4 671 471	51.68
25	5	0.00192	0.00955	89 727	857	446 492	0.98912	4 221 173	47.04
30	5	0.00246	0.01222	88 870	1 086	441 633	0.98569	3 774 681	42.47
35	5	0.00331	0.01643	87 783	1 442	435 312	0.98103	3 333 048	37.97
40	5	0.00436	0.02157	86 342	1 862	427 052	0.97452	2 897 736	33.56
45	5	0.00598	0.02947	84 479	2 490	416 172	0.96470	2 470 683	29.25
50	5	0.00843	0.04129	81 989	3 386	401 483	0.94841	2 054 511	25.06
55	5	0.01287	0.06233	78 604	4 900	380 770	0.92111	1 653 028	21.03
60	5	0.02029	0.09654	73 704	7 115	350 732	0.87595	1 272 258	17.26
65	5	0.03349	0.15451	66 589	10 289	307 222	0.80972	921 526	13.84
70	5	0.05264	0.23259	56 300	13 095	248 764	0.72711	614 304	10.91
75	5	0.07773	0.32541	43 205	14 059	180 878	0.50518 <sup>3</sup>	365 540	8.46
80	∞	0.15783	1.00000	29 146	29 146	184 662		184 662	6.34

<sup>1</sup>  $P(b,5) = [l(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (continuación 7) / Table 29 (continued 7)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06451	0.06148	100 000	6 148	95 299	0.93077 <sup>1</sup>	6 323 949	63.24
1	4	0.00561	0.02212	93 852	2 076	370 085	0.98266 <sup>2</sup>	6 228 651	66.37
5	5	0.00137	0.00681	91 776	625	457 316	0.99445	5 858 565	63.84
10	5	0.00086	0.00428	91 151	390	454 778	0.99451	5 401 250	59.26
15	5	0.00135	0.00671	90 761	609	452 280	0.99048	4 946 471	54.50
20	5	0.00248	0.01234	90 151	1 113	447 975	0.98633	4 494 191	49.85
25	5	0.00302	0.01501	89 039	1 336	441 853	0.98383	4 046 216	45.44
30	5	0.00350	0.01736	87 703	1 522	434 707	0.98136	3 604 362	41.10
35	5	0.00403	0.01994	86 180	1 719	426 606	0.97785	3 169 655	36.78
40	5	0.00494	0.02441	84 462	2 061	417 156	0.97085	2 743 049	32.48
45	5	0.00692	0.03402	82 400	2 803	404 994	0.95814	2 325 893	28.23
50	5	0.01025	0.04998	79 597	3 978	388 041	0.93732	1 920 899	24.13
55	5	0.01581	0.07606	75 619	5 751	363 717	0.90667	1 532 859	20.27
60	5	0.02373	0.11202	69 868	7 827	329 772	0.86229	1 169 142	16.73
65	5	0.03636	0.16665	62 041	10 339	284 357	0.80062	839 370	13.53
70	5	0.05420	0.23865	51 702	12 339	227 663	0.72175	555 013	10.73
75	5	0.07912	0.33026	39 363	13 000	164 316	0.49804 <sup>3</sup>	327 350	8.32
80	∞	0.16170	1.00000	26 363	26 363	163 034		163 034	6.18
<b>MUJERES / FEMALES</b>									
0	1	0.04805	0.04625	100 000	4 625	96 251	0.94336 <sup>1</sup>	6 703 905	67.04
1	4	0.00624	0.02455	95 375	2 341	375 430	0.98300 <sup>2</sup>	6 607 653	69.28
5	5	0.00130	0.00648	93 034	603	463 662	0.99502	6 232 223	66.99
10	5	0.00069	0.00347	92 431	320	461 354	0.99601	5 768 561	62.41
15	5	0.00090	0.00451	92 111	416	459 513	0.99456	5 307 208	57.62
20	5	0.00128	0.00636	91 695	584	457 015	0.99268	4 847 694	52.87
25	5	0.00166	0.00828	91 111	754	453 670	0.99056	4 390 679	48.19
30	5	0.00213	0.01061	90 357	959	449 388	0.98756	3 937 009	43.57
35	5	0.00288	0.01428	89 398	1 277	443 799	0.98347	3 487 620	39.01
40	5	0.00380	0.01881	88 121	1 657	436 463	0.97773	3 043 821	34.54
45	5	0.00523	0.02580	86 464	2 231	426 743	0.96900	2 607 358	30.16
50	5	0.00740	0.03634	84 233	3 061	413 513	0.95437	2 180 615	25.89
55	5	0.01137	0.05527	81 172	4 486	394 646	0.92954	1 767 102	21.77
60	5	0.01809	0.08654	76 686	6 636	366 840	0.88758	1 372 456	17.90
65	5	0.03028	0.14075	70 050	9 859	325 601	0.82430	1 005 616	14.36
70	5	0.04852	0.21637	60 190	13 023	268 394	0.74261	680 015	11.30
75	5	0.07330	0.30974	47 167	14 610	199 312	0.51579 <sup>3</sup>	411 621	8.73
80	∞	0.15335	1.00000	32 557	32 557	212 309		212 309	6.52

<sup>1</sup>  $P(b,5) = [1.0(0.1) + 1.1(1.4)] / [5 \cdot 1(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (continuación 8) / Table 29 (continued 8)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05581	0.05347	100 000	5 347	95 805	0.93960 <sup>1</sup>	6 494 984	64.95
1	4	0.00485	0.01917	94 653	1 815	373 994	0.98513 <sup>2</sup>	6 399 178	67.61
5	5	0.00119	0.00595	92 839	552	462 812	0.99514	6 025 184	64.90
10	5	0.00075	0.00376	92 286	347	460 564	0.99514	5 562 372	60.27
15	5	0.00120	0.00596	91 939	548	458 326	0.99154	5 101 808	55.49
20	5	0.00221	0.01098	91 391	1 003	454 448	0.98785	4 643 481	50.81
25	5	0.00268	0.01334	90 388	1 205	448 927	0.98559	4 189 033	46.34
30	5	0.00313	0.01550	89 183	1 383	442 457	0.98332	3 740 106	41.94
35	5	0.00361	0.01788	87 800	1 570	435 077	0.98008	3 297 649	37.56
40	5	0.00445	0.02201	86 231	1 898	426 408	0.97360	2 862 572	33.20
45	5	0.00628	0.03090	84 333	2 606	415 150	0.96183	2 436 164	28.89
50	5	0.00935	0.04569	81 727	3 734	399 302	0.94241	2 021 014	24.73
55	5	0.01452	0.07006	77 994	5 464	376 307	0.91347	1 621 712	20.79
60	5	0.02199	0.10423	72 529	7 560	343 747	0.87088	1 245 404	17.17
65	5	0.03405	0.15690	64 969	10 194	299 362	0.81060	901 658	13.88
70	5	0.05145	0.22794	54 775	12 486	242 663	0.73186	602 296	11.00
75	5	0.07625	0.32021	42 290	13 542	177 595	0.50618 <sup>3</sup>	359 633	8.50
80	∞	0.15792	1.00000	28 748	28 748	182 038		182 038	6.33
<b>MUJERES / FEMALES</b>									
0	1	0.04071	0.03939	100 000	3 939	96 747	0.95171 <sup>1</sup>	6 903 961	69.04
1	4	0.00527	0.02081	96 061	1 999	379 106	0.98563 <sup>2</sup>	6 807 214	70.86
5	5	0.00111	0.00552	94 062	519	469 014	0.99575	6 428 109	68.34
10	5	0.00059	0.00297	93 543	278	467 022	0.99657	5 959 095	63.70
15	5	0.00078	0.00389	93 266	362	465 422	0.99532	5 492 073	58.89
20	5	0.00110	0.00547	92 903	508	463 245	0.99371	5 026 651	54.11
25	5	0.00143	0.00712	92 395	658	460 329	0.99187	4 563 406	49.39
30	5	0.00184	0.00914	91 737	839	456 589	0.98926	4 103 077	44.73
35	5	0.00249	0.01236	90 898	1 124	451 683	0.98565	3 646 488	40.12
40	5	0.00330	0.01636	89 775	1 469	445 202	0.98055	3 194 805	35.59
45	5	0.00457	0.02260	88 306	1 995	436 543	0.97275	2 749 603	31.14
50	5	0.00651	0.03202	86 311	2 764	424 645	0.95965	2 313 060	26.80
55	5	0.01004	0.04896	83 547	4 090	407 510	0.93728	1 888 415	22.60
60	5	0.01606	0.07720	79 457	6 134	381 951	0.89899	1 480 905	18.64
65	5	0.02708	0.12682	73 323	9 299	343 370	0.84000	1 098 954	14.99
70	5	0.04395	0.19799	64 025	12 677	288 432	0.76136	755 584	11.80
75	5	0.06765	0.28931	51 348	14 856	219 602	0.52991 <sup>3</sup>	467 152	9.10
80	∞	0.14742	1.00000	36 493	36 493	247 550		247 550	6.78

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (continuación 9) / Table 29 (continued 9)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04779	0.04603	100 000	4 603	96 327	0.94794 <sup>1</sup>	6 646 980	66.47
1	4	0.00415	0.01644	95 397	1 569	377 645	0.98724 <sup>2</sup>	6 550 653	68.67
5	5	0.00104	0.00518	93 828	486	467 923	0.99574	6 173 008	65.79
10	5	0.00067	0.00332	93 341	310	465 932	0.99566	5 705 085	61.12
15	5	0.00108	0.00537	93 031	500	463 908	0.99244	5 239 153	56.32
20	5	0.00196	0.00975	92 532	903	460 403	0.98924	4 775 245	51.61
25	5	0.00237	0.01177	91 629	1 078	455 450	0.98724	4 314 842	47.09
30	5	0.00277	0.01375	90 551	1 245	449 641	0.98510	3 859 392	42.62
35	5	0.00324	0.01606	89 305	1 434	442 942	0.98193	3 409 751	38.18
40	5	0.00406	0.02012	87 871	1 768	434 937	0.97567	2 966 809	33.76
45	5	0.00581	0.02862	86 103	2 465	424 356	0.96448	2 531 872	29.40
50	5	0.00871	0.04262	83 639	3 564	409 284	0.94606	2 107 516	25.20
55	5	0.01360	0.06576	80 075	5 266	387 208	0.91835	1 698 232	21.21
60	5	0.02075	0.09865	74 809	7 380	355 594	0.87717	1 311 024	17.53
65	5	0.03235	0.14966	67 429	10 092	311 916	0.81814	955 430	14.17
70	5	0.04937	0.21972	57 337	12 598	255 191	0.73975	643 515	11.22
75	5	0.07398	0.31218	44 739	13 967	188 778	0.51387 <sup>3</sup>	388 324	8.68
80	∞	0.15421	1.00000	30 772	30 772	199 546		199 546	6.48
<b>MUJERES / FEMALES</b>									
0	1	0.03470	0.03373	100 000	3 373	97 189	0.95872 <sup>1</sup>	7 081 957	70.82
1	4	0.00447	0.01769	96 627	1 709	382 173	0.98769 <sup>2</sup>	6 984 767	72.29
5	5	0.00095	0.00474	94 918	450	473 463	0.99634	6 602 595	69.56
10	5	0.00051	0.00257	94 468	243	471 732	0.99701	6 129 131	64.88
15	5	0.00068	0.00340	94 225	321	470 323	0.99591	5 657 400	60.04
20	5	0.00096	0.00477	93 904	448	468 401	0.99451	5 187 077	55.24
25	5	0.00124	0.00620	93 456	580	465 831	0.99291	4 718 676	50.49
30	5	0.00160	0.00798	92 876	741	462 528	0.99059	4 252 846	45.79
35	5	0.00218	0.01086	92 135	1 000	458 174	0.98734	3 790 317	41.14
40	5	0.00292	0.01448	91 135	1 319	452 375	0.98270	3 332 143	36.56
45	5	0.00408	0.02017	89 815	1 812	444 547	0.97558	2 879 769	32.06
50	5	0.00584	0.02877	88 004	2 532	433 689	0.96370	2 435 221	27.67
55	5	0.00901	0.04406	85 472	3 766	417 946	0.94346	2 001 532	23.42
60	5	0.01442	0.06960	81 706	5 687	394 314	0.90871	1 583 586	19.38
65	5	0.02431	0.11459	76 019	8 711	358 319	0.85450	1 189 272	15.64
70	5	0.03966	0.18041	67 308	12 143	306 183	0.78017	830 953	12.35
75	5	0.06188	0.26794	55 165	14 781	238 874	0.54480 <sup>3</sup>	524 770	9.51
80	∞	0.14126	1.00000	40 384	40 384	285 896		285 896	7.08

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (continuación 10) / Table 29 (continued 10)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04089	0.03958	100 000	3 958	96 795	0.95522 <sup>1</sup>	6 782 987	67.83
1	4	0.00355	0.01407	96 042	1 351	380 814	0.98906 <sup>2</sup>	6 686 192	69.62
5	5	0.00091	0.00452	94 691	428	472 384	0.99627	6 305 378	66.59
10	5	0.00059	0.00294	94 263	277	470 621	0.99610	5 832 994	61.88
15	5	0.00097	0.00486	93 986	456	468 787	0.99323	5 362 373	57.06
20	5	0.00175	0.00869	93 529	813	465 614	0.99045	4 893 586	52.32
25	5	0.00209	0.01041	92 716	965	461 169	0.98868	4 427 972	47.76
30	5	0.00246	0.01223	91 751	1 122	455 950	0.98665	3 966 803	43.23
35	5	0.00292	0.01448	90 629	1 312	449 864	0.98354	3 510 853	38.74
40	5	0.00373	0.01848	89 317	1 650	442 458	0.97747	3 060 989	34.27
45	5	0.00540	0.02665	87 666	2 336	432 491	0.96679	2 618 531	29.87
50	5	0.00815	0.03995	85 330	3 409	418 129	0.94923	2 186 040	25.62
55	5	0.01280	0.06203	81 921	5 082	396 902	0.92260	1 767 911	21.58
60	5	0.01968	0.09379	76 840	7 207	366 181	0.88264	1 371 009	17.84
65	5	0.03089	0.14337	69 633	9 983	323 206	0.82469	1 004 828	14.43
70	5	0.04757	0.21258	59 649	12 680	266 546	0.74661	681 622	11.43
75	5	0.07203	0.30521	46 969	14 335	199 007	0.52055 <sup>3</sup>	415 076	8.84
80	∞	0.15103	1.00000	32 634	32 634	216 069		216 069	6.62
<b>MUJERES / FEMALES</b>									
0	1	0.02957	0.02886	100 000	2 886	97 576	0.96476 <sup>1</sup>	7 242 973	72.43
1	4	0.00379	0.01501	97 114	1 458	384 806	0.98949 <sup>2</sup>	7 145 397	73.58
5	5	0.00081	0.00407	95 657	389	477 311	0.99685	6 760 591	70.68
10	5	0.00045	0.00223	95 268	212	475 808	0.99739	6 283 280	65.95
15	5	0.00060	0.00299	95 055	284	474 567	0.99642	5 807 473	61.10
20	5	0.00084	0.00417	94 771	395	472 868	0.99521	5 332 906	56.27
25	5	0.00109	0.00541	94 376	511	470 602	0.99380	4 860 038	51.50
30	5	0.00140	0.00698	93 865	655	467 687	0.99173	4 389 436	46.76
35	5	0.00192	0.00957	93 210	892	463 819	0.98880	3 921 749	42.07
40	5	0.00259	0.01286	92 318	1 187	458 623	0.98455	3 457 930	37.46
45	5	0.00365	0.01808	91 131	1 648	451 537	0.97801	2 999 307	32.91
50	5	0.00526	0.02597	89 483	2 324	441 608	0.96719	2 547 771	28.47
55	5	0.00813	0.03984	87 160	3 473	427 118	0.94878	2 106 163	24.16
60	5	0.01302	0.06306	83 687	5 278	405 242	0.91710	1 679 045	20.06
65	5	0.02196	0.10407	78 410	8 160	371 648	0.86701	1 273 803	16.25
70	5	0.03603	0.16527	70 249	11 610	322 223	0.79639	902 155	12.84
75	5	0.05702	0.24954	58 640	14 633	256 616	0.55751 <sup>3</sup>	579 932	9.89
80	∞	0.13611	1.00000	44 007	44 007	323 316		323 316	7.35

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 29 (continuación 11) / Table 29 (continued 11)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03495	0.03398	100 000	3 398	97 212	0.96154 <sup>1</sup>	6 903 927	69.04
1	4	0.00303	0.01202	96 602	1 161	383 556	0.99063 <sup>2</sup>	6 806 716	70.46
5	5	0.00079	0.00395	95 441	377	476 265	0.99672	6 423 159	67.30
10	5	0.00052	0.00261	95 065	248	474 703	0.99649	5 946 894	62.56
15	5	0.00088	0.00441	94 816	418	473 037	0.99391	5 472 192	57.71
20	5	0.00156	0.00777	94 398	734	470 157	0.99150	4 999 155	52.96
25	5	0.00185	0.00923	93 665	864	466 162	0.98993	4 528 998	48.35
30	5	0.00219	0.01092	92 800	1 013	461 469	0.98799	4 062 836	43.78
35	5	0.00264	0.01311	91 787	1 203	455 929	0.98493	3 601 367	39.24
40	5	0.00344	0.01706	90 584	1 545	449 058	0.97904	3 145 439	34.72
45	5	0.00505	0.02494	89 039	2 220	439 644	0.96879	2 696 381	30.28
50	5	0.00767	0.03764	86 819	3 268	425 924	0.95198	2 256 737	25.99
55	5	0.01212	0.05880	83 551	4 913	405 474	0.92628	1 830 813	21.91
60	5	0.01876	0.08958	78 638	7 044	375 581	0.88738	1 425 339	18.13
65	5	0.02963	0.13792	71 594	9 874	333 284	0.83038	1 049 759	14.66
70	5	0.04603	0.20640	61 720	12 739	276 752	0.75256	716 475	11.61
75	5	0.07036	0.29916	48 981	14 653	208 272	0.52636 <sup>3</sup>	439 723	8.98
80	∞	0.14832	1.00000	34 328	34 328	231 451		231 451	6.74
<b>MUJERES / FEMALES</b>									
0	1	0.02519	0.02466	100 000	2 466	97 914	0.96996 <sup>1</sup>	7 387 911	73.88
1	4	0.00320	0.01270	97 534	1 239	387 068	0.99104 <sup>2</sup>	7 289 997	74.74
5	5	0.00070	0.00349	96 295	336	480 637	0.99729	6 902 929	71.69
10	5	0.00039	0.00193	95 960	186	479 334	0.99772	6 422 292	66.93
15	5	0.00053	0.00263	95 774	252	478 240	0.99686	5 942 958	62.05
20	5	0.00073	0.00365	95 522	349	476 737	0.99581	5 464 719	57.21
25	5	0.00095	0.00473	95 173	450	474 738	0.99457	4 987 982	52.41
30	5	0.00123	0.00612	94 722	580	472 162	0.99272	4 513 243	47.65
35	5	0.00170	0.00845	94 142	796	468 723	0.99005	4 041 081	42.93
40	5	0.00231	0.01146	93 347	1 070	464 060	0.98614	3 572 358	38.27
45	5	0.00328	0.01628	92 277	1 502	457 629	0.98011	3 108 299	33.68
50	5	0.00477	0.02356	90 775	2 138	448 528	0.97019	2 650 669	29.20
55	5	0.00738	0.03621	88 636	3 210	435 158	0.95337	2 202 142	24.84
60	5	0.01183	0.05743	85 427	4 906	414 869	0.92434	1 766 983	20.68
65	5	0.01995	0.09501	80 521	7 650	383 478	0.87781	1 352 114	16.79
70	5	0.03295	0.15223	72 871	11 093	336 621	0.81040	968 636	13.29
75	5	0.05292	0.23369	61 778	14 437	272 797	0.56837 <sup>3</sup>	632 016	10.23
80	∞	0.13179	1.00000	47 341	47 341	359 218		359 218	7.59

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (continuación 12) / Table 29 (continued 12)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02995	0.02923	100 000	2 923	97 574	0.96691 <sup>1</sup>	7 008 956	70.09
1	4	0.00258	0.01027	97 077	997	385 882	0.99196 <sup>2</sup>	6 911 381	71.19
5	5	0.00069	0.00346	96 080	332	479 571	0.99710	6 525 499	67.92
10	5	0.00047	0.00233	95 748	223	478 182	0.99682	6 045 929	63.14
15	5	0.00081	0.00403	95 525	385	476 661	0.99449	5 567 747	58.29
20	5	0.00140	0.00699	95 140	665	474 036	0.99239	5 091 086	53.51
25	5	0.00165	0.00823	94 475	777	470 430	0.99099	4 617 050	48.87
30	5	0.00197	0.00980	93 697	918	466 192	0.98913	4 146 620	44.26
35	5	0.00240	0.01195	92 779	1 108	461 127	0.98611	3 680 428	39.67
40	5	0.00320	0.01585	91 671	1 453	454 723	0.98036	3 219 302	35.12
45	5	0.00475	0.02348	90 218	2 119	445 794	0.97049	2 764 578	30.64
50	5	0.00726	0.03567	88 100	3 143	432 640	0.95432	2 318 784	26.32
55	5	0.01153	0.05605	84 957	4 762	412 878	0.92940	1 886 144	22.20
60	5	0.01797	0.08601	80 195	6 897	383 730	0.89141	1 473 266	18.37
65	5	0.02856	0.13329	73 297	9 770	342 062	0.83521	1 089 536	14.86
70	5	0.04473	0.20114	63 527	12 778	285 692	0.75761	747 474	11.77
75	5	0.06894	0.29403	50 750	14 922	216 443	0.53129 <sup>3</sup>	461 782	9.10
80	∞	0.14603	1.00000	35 828	35 828	245 339		245 339	6.85
<b>MUJERES / FEMALES</b>									
0	1	0.02151	0.02112	100 000	2 112	98 202	0.97435 <sup>1</sup>	7 514 947	75.15
1	4	0.00271	0.01075	97 888	1 053	388 971	0.99236 <sup>2</sup>	7 416 745	75.77
5	5	0.00060	0.00300	96 835	290	483 450	0.99766	7 027 774	72.57
10	5	0.00034	0.00169	96 545	163	482 318	0.99799	6 544 324	67.79
15	5	0.00047	0.00233	96 382	225	481 350	0.99723	6 062 006	62.90
20	5	0.00064	0.00322	96 158	309	480 015	0.99631	5 580 656	58.04
25	5	0.00083	0.00416	95 848	399	478 245	0.99522	5 100 642	53.22
30	5	0.00108	0.00540	95 450	515	475 960	0.99355	4 622 397	48.43
35	5	0.00151	0.00751	94 934	713	472 889	0.99111	4 146 437	43.68
40	5	0.00207	0.01028	94 221	969	468 684	0.98749	3 673 548	38.99
45	5	0.00297	0.01476	93 252	1 377	462 819	0.98188	3 204 865	34.37
50	5	0.00435	0.02152	91 876	1 977	454 434	0.97273	2 742 045	29.85
55	5	0.00674	0.03315	89 898	2 980	442 041	0.95725	2 287 611	25.45
60	5	0.01082	0.05268	86 918	4 579	423 143	0.93044	1 845 570	21.23
65	5	0.01827	0.08737	82 339	7 194	393 711	0.88693	1 422 427	17.28
70	5	0.03039	0.14123	75 145	10 613	349 195	0.82223	1 028 716	13.69
75	5	0.04952	0.22032	64 533	14 218	287 118	0.57747 <sup>3</sup>	679 520	10.53
80	∞	0.12822	1.00000	50 315	50 315	392 402		392 402	7.80

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (continuación 13) / Table 29 (continued 13)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02568	0.02514	100 000	2 514	97 893	0.97154 <sup>1</sup>	7 100 973	71.01
1	4	0.00220	0.00877	97 486	855	387 878	0.99310 <sup>2</sup>	7 003 080	71.84
5	5	0.00061	0.00304	96 631	294	482 419	0.99743	6 615 202	68.46
10	5	0.00042	0.00209	96 337	201	481 182	0.99710	6 132 783	63.66
15	5	0.00074	0.00371	96 136	356	479 787	0.99499	5 651 602	58.79
20	5	0.00127	0.00632	95 779	605	477 383	0.99316	5 171 815	54.00
25	5	0.00148	0.00737	95 174	701	474 118	0.99190	4 694 431	49.32
30	5	0.00177	0.00883	94 473	835	470 278	0.99011	4 220 314	44.67
35	5	0.00220	0.01095	93 638	1 025	465 629	0.98713	3 750 035	40.05
40	5	0.00298	0.01481	92 613	1 372	459 637	0.98150	3 284 406	35.46
45	5	0.00450	0.02223	91 241	2 029	451 135	0.97196	2 824 770	30.96
50	5	0.00691	0.03399	89 213	3 032	438 483	0.95633	2 373 634	26.61
55	5	0.01104	0.05369	86 181	4 627	419 335	0.93209	1 935 151	22.45
60	5	0.01730	0.08294	81 553	6 764	390 857	0.89488	1 515 816	18.59
65	5	0.02765	0.12931	74 790	9 671	349 770	0.83936	1 124 959	15.04
70	5	0.04361	0.19662	65 118	12 804	293 582	0.76195	775 190	11.90
75	5	0.06773	0.28962	52 314	15 151	223 694	0.53553 <sup>3</sup>	481 608	9.21
80	∞	0.14409	1.00000	37 163	37 163	257 914		257 914	6.94
<b>MUJERES / FEMALES</b>									
0	1	0.01839	0.01810	100 000	1 810	98 450	0.97808 <sup>1</sup>	7 626 966	76.27
1	4	0.00229	0.00909	98 190	893	390 589	0.99349 <sup>2</sup>	7 528 516	76.67
5	5	0.00052	0.00258	97 297	251	485 855	0.99797	7 137 927	73.36
10	5	0.00030	0.00147	97 046	143	484 870	0.99823	6 652 072	68.55
15	5	0.00042	0.00207	96 903	201	484 010	0.99754	6 167 201	63.64
20	5	0.00057	0.00284	96 702	275	482 820	0.99674	5 683 191	58.77
25	5	0.00074	0.00367	96 427	354	481 248	0.99578	5 200 370	53.93
30	5	0.00096	0.00478	96 073	459	479 215	0.99426	4 719 122	49.12
35	5	0.00135	0.00671	95 613	642	476 463	0.99201	4 239 907	44.34
40	5	0.00186	0.00928	94 972	881	472 655	0.98863	3 763 445	39.63
45	5	0.00271	0.01347	94 090	1 267	467 283	0.98339	3 290 790	34.97
50	5	0.00400	0.01979	92 823	1 837	459 523	0.97489	2 823 507	30.42
55	5	0.00620	0.03054	90 986	2 779	447 984	0.96055	2 363 984	25.98
60	5	0.00997	0.04864	88 208	4 290	430 313	0.93566	1 916 000	21.72
65	5	0.01685	0.08085	83 918	6 785	402 626	0.89472	1 485 687	17.70
70	5	0.02823	0.13185	77 133	10 170	360 238	0.83233	1 083 061	14.04
75	5	0.04666	0.20893	66 962	13 991	299 836	0.58519 <sup>3</sup>	722 823	10.79
80	∞	0.12523	1.00000	52 972	52 972	422 987		422 987	7.99

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 29 (conclusión) / Table 29 (continued)  
 REPÚBLICA DOMINICANA: TABLAS ABREVIADAS DE MORTALIDAD  
 DOMINICAN REPUBLIC: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02210	0.02169	100 000	2 170	98 167	0.97546 <sup>1</sup>	7 179 986	71.80
1	4	0.00188	0.00750	97 831	734	389 562	0.99406 <sup>2</sup>	7 081 819	72.39
5	5	0.00054	0.00268	97 096	261	484 830	0.99771	6 692 257	68.92
10	5	0.00038	0.00189	96 836	183	483 722	0.99734	6 207 427	64.10
15	5	0.00069	0.00343	96 653	332	482 435	0.99541	5 723 705	59.22
20	5	0.00115	0.00575	96 321	554	480 221	0.99381	5 241 270	54.41
25	5	0.00133	0.00664	95 767	636	477 246	0.99267	4 761 049	49.71
30	5	0.00161	0.00802	95 131	763	473 749	0.99094	4 283 802	45.03
35	5	0.00203	0.01010	94 368	953	469 457	0.98799	3 810 053	40.37
40	5	0.00281	0.01394	93 415	1 302	463 819	0.98247	3 340 596	35.76
45	5	0.00428	0.02118	92 113	1 951	455 687	0.97319	2 876 778	31.23
50	5	0.00662	0.03256	90 162	2 936	443 469	0.95803	2 421 091	26.85
55	5	0.01061	0.05170	87 226	4 510	424 855	0.93436	1 977 621	22.67
60	5	0.01674	0.08034	82 716	6 646	396 967	0.89781	1 552 766	18.77
65	5	0.02688	0.12595	76 071	9 581	356 399	0.84286	1 155 800	15.19
70	5	0.04268	0.19281	66 489	12 820	300 396	0.76561	799 400	12.02
75	5	0.06672	0.28589	53 669	15 344	229 987	0.53911 <sup>3</sup>	499 004	9.30
80	∞	0.14247	1.00000	38 326	38 326	269 017		269 017	7.02
<b>MUJERES / FEMALES</b>									
0	1	0.01578	0.01557	100 000	1 557	98 661	0.98122 <sup>1</sup>	7 723 978	77.24
1	4	0.00193	0.00770	98 443	758	391 947	0.99445 <sup>2</sup>	7 625 317	77.46
5	5	0.00045	0.00223	97 685	218	487 883	0.99824	7 233 370	74.05
10	5	0.00026	0.00130	97 468	126	487 023	0.99842	6 745 487	69.21
15	5	0.00037	0.00186	97 341	181	486 255	0.99781	6 258 464	64.29
20	5	0.00051	0.00253	97 161	246	485 188	0.99711	5 772 209	59.41
25	5	0.00065	0.00326	96 915	316	483 784	0.99624	5 287 021	54.55
30	5	0.00085	0.00426	96 599	412	481 965	0.99485	4 803 237	49.72
35	5	0.00121	0.00604	96 187	581	479 484	0.99277	4 321 272	44.93
40	5	0.00169	0.00844	95 607	807	476 016	0.98960	3 841 788	40.18
45	5	0.00249	0.01238	94 800	1 174	471 065	0.98466	3 365 771	35.50
50	5	0.00370	0.01833	93 626	1 716	463 840	0.97671	2 894 706	30.92
55	5	0.00575	0.02834	91 910	2 605	453 038	0.96333	2 430 866	26.45
60	5	0.00926	0.04523	89 305	4 039	436 427	0.94005	1 977 828	22.15
65	5	0.01566	0.07537	85 266	6 427	410 262	0.90128	1 541 401	18.08
70	5	0.02643	0.12397	78 839	9 774	369 762	0.84083	1 131 138	14.35
75	5	0.04428	0.19935	69 066	13 768	310 907	0.59165 <sup>3</sup>	761 376	11.02
80	∞	0.12276	1.00000	55 297	55 297	450 469		450 469	8.15

<sup>1</sup>  $P(b,5) = [L(0,1) + 1 \cdot L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 / Table 30  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06544	0.06211	100 000	6 211	94 907	0.93665 <sup>1</sup>	6 328 495	63.28
1	4	0.00173	0.00689	93 789	646	373 421	0.99287 <sup>2</sup>	6 233 588	66.46
5	5	0.00062	0.00311	93 143	289	464 990	0.99691	5 860 167	62.92
10	5	0.00062	0.00307	92 853	285	463 553	0.99512	5 395 177	58.10
15	5	0.00134	0.00668	92 563	619	461 293	0.99204	4 931 624	53.28
20	5	0.00186	0.00925	91 949	850	457 621	0.99031	4 470 331	48.62
25	5	0.00204	0.01014	91 099	924	453 185	0.98901	4 012 710	44.05
30	5	0.00238	0.01184	90 175	1 068	448 205	0.98568	3 559 525	39.47
35	5	0.00340	0.01684	89 107	1 500	441 784	0.97880	3 111 320	34.92
40	5	0.00520	0.02565	87 607	2 247	432 417	0.96701	2 669 536	30.47
45	5	0.00827	0.04052	85 360	3 459	418 152	0.94778	2 237 119	26.21
50	5	0.01331	0.06441	81 901	5 275	396 316	0.92095	1 818 967	22.21
55	5	0.01988	0.09470	76 626	7 257	364 986	0.88399	1 422 651	18.57
60	5	0.03000	0.13955	69 369	9 680	322 644	0.83295	1 057 665	15.25
65	5	0.04420	0.19902	59 689	11 879	268 745	0.76462	735 021	12.31
70	5	0.06532	0.28077	47 809	13 423	205 489	0.67595	466 276	9.75
75	5	0.09512	0.38422	34 386	13 212	138 901	0.46738 <sup>3</sup>	260 788	7.58
80	∞	0.17372	1.00000	21 174	21 174	121 887		121 887	5.76
<b>MUJERES / FEMALES</b>									
0	1	0.05481	0.05245	100 000	5 245	95 699	0.94569 <sup>1</sup>	6 940 308	69.40
1	4	0.00177	0.00704	94 755	667	377 151	0.99377 <sup>2</sup>	6 844 609	72.24
5	5	0.00046	0.00229	94 088	215	469 902	0.99766	6 467 458	68.74
10	5	0.00048	0.00239	93 873	224	468 803	0.99688	5 997 556	63.89
15	5	0.00077	0.00386	93 649	362	467 339	0.99548	5 528 753	59.04
20	5	0.00104	0.00517	93 287	483	465 229	0.99429	5 061 413	54.26
25	5	0.00125	0.00625	92 805	580	462 572	0.99290	4 596 184	49.53
30	5	0.00160	0.00795	92 224	733	459 288	0.99042	4 133 613	44.82
35	5	0.00226	0.01122	91 491	1 026	454 890	0.98627	3 674 324	40.16
40	5	0.00328	0.01627	90 465	1 472	448 646	0.98025	3 219 434	35.59
45	5	0.00471	0.02330	88 993	2 074	439 783	0.97105	2 770 788	31.13
50	5	0.00707	0.03474	86 920	3 020	427 050	0.95644	2 331 005	26.82
55	5	0.01083	0.05270	83 900	4 422	408 446	0.93492	1 903 956	22.69
60	5	0.01627	0.07815	79 478	6 211	381 864	0.90161	1 495 510	18.82
65	5	0.02561	0.12034	73 267	8 817	344 294	0.84623	1 113 645	15.20
70	5	0.04242	0.19177	64 451	12 360	291 353	0.76713	769 351	11.94
75	5	0.06612	0.28372	52 091	14 779	223 505	0.53241 <sup>3</sup>	477 998	9.18
80	∞	0.14661	1.00000	37 311	37 311	254 493		254 493	6.82

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (continuación 1) / Table 30 (continued 1)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06057	0.05771	100 000	5 771	95 268	0.94113 <sup>1</sup>	6 419 762	64.20
1	4	0.00161	0.00640	94 229	603	375 296	0.99338 <sup>2</sup>	6 324 494	67.12
5	5	0.00058	0.00289	93 626	270	467 452	0.99713	5 949 198	63.54
10	5	0.00057	0.00286	93 355	267	466 109	0.99546	5 481 746	58.72
15	5	0.00125	0.00622	93 088	579	463 994	0.99259	5 015 637	53.88
20	5	0.00173	0.00861	92 509	796	460 556	0.99097	4 551 643	49.20
25	5	0.00190	0.00945	91 713	867	456 398	0.98976	4 091 076	44.61
30	5	0.00222	0.01104	90 846	1 003	451 724	0.98663	3 634 688	40.01
35	5	0.00317	0.01572	89 843	1 412	445 686	0.98018	3 182 964	35.43
40	5	0.00485	0.02398	88 431	2 121	436 854	0.96910	2 737 278	30.95
45	5	0.00775	0.03799	86 310	3 279	423 354	0.95091	2 300 424	26.65
50	5	0.01251	0.06063	83 031	5 034	402 571	0.92532	1 877 070	22.61
55	5	0.01877	0.08965	77 997	6 992	372 505	0.88965	1 474 500	18.90
60	5	0.02851	0.13309	71 005	9 450	331 400	0.83976	1 101 995	15.52
65	5	0.04237	0.19157	61 555	11 792	278 295	0.77197	770 595	12.52
70	5	0.06327	0.27313	49 763	13 592	214 836	0.68285	492 300	9.89
75	5	0.09313	0.37772	36 171	13 663	146 700	0.47128 <sup>3</sup>	277 464	7.67
80	∞	0.17213	1.00000	22 509	22 509	130 764		130 764	5.81
<b>MUJERES / FEMALES</b>									
0	1	0.05007	0.04809	100 000	4 809	96 056	0.95019 <sup>1</sup>	7 043 141	70.43
1	4	0.00162	0.00645	95 191	614	379 042	0.99429 <sup>2</sup>	6 947 085	72.98
5	5	0.00042	0.00210	94 577	199	472 386	0.99785	6 568 043	69.45
10	5	0.00044	0.00219	94 378	207	471 372	0.99713	6 095 657	64.59
15	5	0.00071	0.00355	94 171	334	470 021	0.99585	5 624 285	59.72
20	5	0.00095	0.00475	93 837	446	468 072	0.99475	5 154 264	54.93
25	5	0.00115	0.00575	93 391	537	465 616	0.99348	4 686 192	50.18
30	5	0.00147	0.00731	92 855	679	462 578	0.99119	4 220 576	45.45
35	5	0.00208	0.01032	92 176	952	458 503	0.98736	3 757 998	40.77
40	5	0.00302	0.01499	91 225	1 367	452 705	0.98177	3 299 496	36.17
45	5	0.00435	0.02151	89 857	1 933	444 454	0.97322	2 846 791	31.68
50	5	0.00654	0.03216	87 924	2 828	432 553	0.95957	2 402 337	27.32
55	5	0.01004	0.04898	85 097	4 168	415 065	0.93930	1 969 784	23.15
60	5	0.01516	0.07303	80 929	5 910	389 870	0.90758	1 554 719	19.21
65	5	0.02403	0.11334	75 019	8 503	353 837	0.85408	1 164 849	15.53
70	5	0.04021	0.18267	66 516	12 150	302 204	0.77628	811 012	12.19
75	5	0.06348	0.27394	54 366	14 893	234 596	0.53892 <sup>3</sup>	508 808	9.36
80	∞	0.14395	1.00000	39 473	39 473	274 212		274 212	6.95

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (continuación 2) / Table 30 (continued 2)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05464	0.05230	100 000	5 230	95 712	0.94663 <sup>1</sup>	6 538 340	65.38
1	4	0.00146	0.00580	94 770	550	377 605	0.99401 <sup>2</sup>	6 442 628	67.98
5	5	0.00052	0.00262	94 220	247	470 482	0.99739	6 065 023	64.37
10	5	0.00052	0.00259	93 973	244	469 256	0.99588	5 594 541	59.53
15	5	0.00113	0.00564	93 729	529	467 324	0.99327	5 125 285	54.68
20	5	0.00157	0.00782	93 200	729	464 179	0.99179	4 657 961	49.98
25	5	0.00173	0.00859	92 471	795	460 370	0.99068	4 193 782	45.35
30	5	0.00202	0.01005	91 677	921	456 080	0.98782	3 733 411	40.72
35	5	0.00289	0.01433	90 755	1 300	450 526	0.98191	3 277 331	36.11
40	5	0.00443	0.02190	89 455	1 959	442 377	0.97171	2 826 805	31.60
45	5	0.00709	0.03482	87 496	3 046	429 862	0.95485	2 384 428	27.25
50	5	0.01149	0.05585	84 449	4 716	410 456	0.93089	1 954 565	23.14
55	5	0.01735	0.08316	79 733	6 631	382 089	0.89699	1 544 109	19.37
60	5	0.02659	0.12466	73 102	9 113	342 729	0.84874	1 162 021	15.90
65	5	0.03996	0.18164	63 989	11 623	290 889	0.78188	819 291	12.80
70	5	0.06048	0.26269	52 366	13 756	227 440	0.69236	528 402	10.09
75	5	0.09038	0.36861	38 610	14 232	157 470	0.47678 <sup>3</sup>	300 962	7.79
80	∞	0.16989	1.00000	24 378	24 378	143 492		143 492	5.89
<b>MUJERES / FEMALES</b>									
0	1	0.04487	0.04328	100 000	4 328	96 451	0.95516 <sup>1</sup>	7 163 864	71.64
1	4	0.00146	0.00580	95 672	555	381 133	0.99487 <sup>2</sup>	7 067 413	73.87
5	5	0.00038	0.00189	95 117	180	475 133	0.99807	6 686 280	70.30
10	5	0.00039	0.00197	94 937	187	474 215	0.99742	6 211 147	65.42
15	5	0.00064	0.00319	94 749	303	472 990	0.99626	5 736 932	60.55
20	5	0.00086	0.00428	94 447	404	471 222	0.99527	5 263 942	55.73
25	5	0.00104	0.00518	94 042	487	468 992	0.99411	4 792 719	50.96
30	5	0.00132	0.00660	93 555	617	466 231	0.99204	4 323 727	46.22
35	5	0.00187	0.00933	92 938	867	462 521	0.98856	3 857 496	41.51
40	5	0.00273	0.01356	92 071	1 249	457 231	0.98349	3 394 976	36.87
45	5	0.00394	0.01950	90 822	1 771	449 680	0.97567	2 937 745	32.35
50	5	0.00594	0.02925	89 050	2 605	438 740	0.96312	2 488 065	27.94
55	5	0.00915	0.04474	86 446	3 868	422 559	0.94432	2 049 325	23.71
60	5	0.01389	0.06714	82 578	5 544	399 030	0.91451	1 626 765	19.70
65	5	0.02220	0.10516	77 034	8 101	364 916	0.86339	1 227 736	15.94
70	5	0.03758	0.17175	68 933	11 839	315 066	0.78743	862 820	12.52
75	5	0.06026	0.26185	57 094	14 950	248 093	0.54707 <sup>3</sup>	547 754	9.59
80	∞	0.14064	1.00000	42 144	42 144	299 661		299 661	7.11

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (continuación 3) / Table 30 (continued 3)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05408	0.05178	100 000	5 178	95 754	0.94715 <sup>1</sup>	6 549 987	65.50
1	4	0.00145	0.00576	94 822	546	377 823	0.99407 <sup>2</sup>	6 454 233	68.07
5	5	0.00052	0.00259	94 276	245	470 770	0.99742	6 076 410	64.45
10	5	0.00051	0.00257	94 032	242	469 555	0.99592	5 605 640	59.61
15	5	0.00112	0.00559	93 790	524	467 640	0.99333	5 136 085	54.76
20	5	0.00156	0.00775	93 266	722	464 523	0.99187	4 668 445	50.06
25	5	0.00171	0.00851	92 543	788	460 748	0.99077	4 203 921	45.43
30	5	0.00200	0.00995	91 756	913	456 495	0.98794	3 743 174	40.79
35	5	0.00286	0.01419	90 842	1 289	450 988	0.98208	3 286 679	36.18
40	5	0.00439	0.02171	89 553	1 944	442 905	0.97196	2 835 691	31.67
45	5	0.00702	0.03451	87 609	3 024	430 486	0.95523	2 392 786	27.31
50	5	0.01139	0.05538	84 585	4 685	411 215	0.93143	1 962 300	23.20
55	5	0.01722	0.08253	79 901	6 594	383 017	0.89771	1 551 085	19.41
60	5	0.02640	0.12383	73 306	9 078	343 838	0.84963	1 168 068	15.93
65	5	0.03972	0.18065	64 229	11 603	292 136	0.78288	824 230	12.83
70	5	0.06020	0.26164	52 626	13 769	228 706	0.69333	532 094	10.11
75	5	0.09010	0.36767	38 857	14 286	158 568	0.47734 <sup>3</sup>	303 388	7.81
80	∞	0.16966	1.00000	24 570	24 570	144 821		144 821	5.89
<b>MUJERES / FEMALES</b>									
0	1	0.04370	0.04219	100 000	4 219	96 541	0.95629 <sup>1</sup>	7 192 309	71.92
1	4	0.00142	0.00566	95 781	542	381 605	0.99500 <sup>2</sup>	7 095 768	74.08
5	5	0.00037	0.00185	95 239	176	475 754	0.99812	6 714 163	70.50
10	5	0.00039	0.00192	95 063	183	474 858	0.99748	6 238 409	65.62
15	5	0.00062	0.00312	94 880	296	473 662	0.99635	5 763 551	60.75
20	5	0.00084	0.00418	94 585	395	471 935	0.99538	5 289 889	55.93
25	5	0.00101	0.00506	94 190	476	469 757	0.99426	4 817 954	51.15
30	5	0.00129	0.00644	93 713	603	467 059	0.99224	4 348 197	46.40
35	5	0.00183	0.00910	93 110	848	463 432	0.98884	3 881 139	41.68
40	5	0.00267	0.01324	92 263	1 222	458 259	0.98388	3 417 706	37.04
45	5	0.00385	0.01905	91 041	1 734	450 870	0.97623	2 959 447	32.51
50	5	0.00580	0.02858	89 307	2 553	440 153	0.96394	2 508 577	28.09
55	5	0.00895	0.04377	86 754	3 797	424 279	0.94548	2 068 423	23.84
60	5	0.01360	0.06577	82 957	5 456	401 146	0.91613	1 644 144	19.82
65	5	0.02177	0.10325	77 501	8 002	367 501	0.86560	1 242 998	16.04
70	5	0.03695	0.16914	69 499	11 755	318 109	0.79012	875 497	12.60
75	5	0.05948	0.25891	57 744	14 951	251 344	0.54906 <sup>3</sup>	557 388	9.65
80	∞	0.13983	1.00000	42 794	42 794	306 044		306 044	7.15

<sup>1</sup>  $P(b,5) = [l.(0.1) + l.(1.4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5.5) / [L(0.1) + L(1.4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 30 (continuación 4) / Table 30 (continued 4)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05350	0.05125	100 000	5 125	95 798	0.94769 <sup>1</sup>	6 562 046	65.62
1	4	0.00143	0.00570	94 875	541	378 049	0.99413 <sup>2</sup>	6 466 249	68.16
5	5	0.00051	0.00257	94 334	242	471 065	0.99745	6 088 200	64.54
10	5	0.00051	0.00254	94 092	239	469 862	0.99596	5 617 135	59.70
15	5	0.00111	0.00554	93 853	520	467 965	0.99340	5 147 272	54.84
20	5	0.00154	0.00766	93 333	715	464 877	0.99195	4 679 307	50.14
25	5	0.00169	0.00843	92 618	781	461 137	0.99086	4 214 430	45.50
30	5	0.00198	0.00985	91 837	905	456 923	0.98805	3 753 292	40.87
35	5	0.00283	0.01407	90 932	1 279	451 463	0.98225	3 296 370	36.25
40	5	0.00435	0.02149	89 653	1 927	443 447	0.97222	2 844 907	31.73
45	5	0.00696	0.03420	87 726	3 000	431 130	0.95563	2 401 460	27.37
50	5	0.01129	0.05491	84 726	4 652	412 000	0.93198	1 970 330	23.26
55	5	0.01708	0.08189	80 074	6 557	383 977	0.89844	1 558 330	19.46
60	5	0.02621	0.12298	73 517	9 041	344 982	0.85056	1 174 352	15.97
65	5	0.03947	0.17962	64 476	11 581	293 427	0.78392	829 370	12.86
70	5	0.05991	0.26054	52 895	13 781	230 022	0.69433	535 942	10.13
75	5	0.08981	0.36670	39 114	14 343	159 712	0.47792 <sup>3</sup>	305 920	7.82
80	∞	0.16942	1.00000	24 771	24 771	146 207		146 207	5.90
<b>MUJERES / FEMALES</b>									
0	1	0.04257	0.04113	100 000	4 113	96 627	0.95738 <sup>1</sup>	7 220 249	72.20
1	4	0.00139	0.00553	95 887	530	382 064	0.99512 <sup>2</sup>	7 123 621	74.29
5	5	0.00036	0.00180	95 357	172	476 355	0.99816	6 741 557	70.70
10	5	0.00037	0.00187	95 185	178	475 480	0.99754	6 265 202	65.82
15	5	0.00061	0.00304	95 007	289	474 312	0.99644	5 789 722	60.94
20	5	0.00082	0.00408	94 718	386	472 625	0.99550	5 315 410	56.12
25	5	0.00099	0.00493	94 332	465	470 498	0.99440	4 842 785	51.34
30	5	0.00126	0.00627	93 867	589	467 863	0.99242	4 372 287	46.58
35	5	0.00179	0.00889	93 278	829	464 317	0.98910	3 904 425	41.86
40	5	0.00260	0.01293	92 449	1 195	459 257	0.98425	3 440 107	37.21
45	5	0.00376	0.01861	91 254	1 698	452 025	0.97678	2 980 850	32.67
50	5	0.00566	0.02793	89 556	2 501	441 525	0.96473	2 528 825	28.24
55	5	0.00875	0.04282	87 056	3 728	425 955	0.94661	2 087 297	23.98
60	5	0.01332	0.06443	83 327	5 369	403 212	0.91772	1 661 342	19.94
65	5	0.02135	0.10136	77 958	7 902	370 035	0.86778	1 258 130	16.14
70	5	0.03634	0.16657	70 056	11 669	321 107	0.79279	888 095	12.68
75	5	0.05871	0.25598	58 387	14 946	254 570	0.55101 <sup>3</sup>	566 987	9.71
80	∞	0.13905	1.00000	43 441	43 441	312 417		312 417	7.19

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (continuación 5) / Table 30 (continued 5)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04904	0.04713	100 000	4 713	96 104	0.95195 <sup>1</sup>	6 630 928	66.31
1	4	0.00130	0.00518	95 287	494	379 870	0.99452 <sup>2</sup>	6 534 824	68.58
5	5	0.00051	0.00252	94 793	239	473 367	0.99756	6 154 954	64.93
10	5	0.00047	0.00235	94 554	222	472 213	0.99629	5 681 587	60.09
15	5	0.00102	0.00508	94 331	479	470 460	0.99387	5 209 373	55.22
20	5	0.00144	0.00718	93 852	674	467 578	0.99258	4 738 914	50.49
25	5	0.00154	0.00766	93 179	713	464 110	0.99169	4 271 336	45.84
30	5	0.00180	0.00897	92 465	829	460 255	0.98913	3 807 225	41.17
35	5	0.00257	0.01279	91 636	1 172	455 252	0.98359	3 346 971	36.52
40	5	0.00406	0.02008	90 464	1 816	447 780	0.97362	2 891 719	31.97
45	5	0.00667	0.03281	88 648	2 909	435 968	0.95608	2 443 939	27.57
50	5	0.01140	0.05540	85 739	4 750	416 820	0.93195	2 007 971	23.42
55	5	0.01698	0.08144	80 989	6 596	388 456	0.89965	1 591 151	19.65
60	5	0.02575	0.12095	74 393	8 998	349 473	0.85354	1 202 695	16.17
65	5	0.03847	0.17549	65 396	11 476	298 288	0.78933	853 222	13.05
70	5	0.05802	0.25334	53 919	13 660	235 447	0.70223	554 934	10.29
75	5	0.08699	0.35726	40 259	14 383	165 339	0.48249 <sup>3</sup>	319 487	7.94
80	∞	0.16787	1.00000	25 876	25 876	154 148		154 148	5.96
<b>MUJERES / FEMALES</b>									
0	1	0.03872	0.03752	100 000	3 752	96 910	0.96114 <sup>1</sup>	7 311 913	73.12
1	4	0.00131	0.00523	96 248	504	383 659	0.99530 <sup>2</sup>	7 215 003	74.96
5	5	0.00034	0.00171	95 744	164	478 311	0.99831	6 831 344	71.35
10	5	0.00033	0.00167	95 580	159	477 504	0.99779	6 353 033	66.47
15	5	0.00055	0.00276	95 421	263	476 448	0.99696	5 875 529	61.57
20	5	0.00066	0.00332	95 158	316	475 000	0.99627	5 399 081	56.74
25	5	0.00083	0.00414	94 842	393	473 229	0.99519	4 924 081	51.92
30	5	0.00110	0.00548	94 449	518	470 952	0.99322	4 450 852	47.12
35	5	0.00162	0.00809	93 931	760	467 758	0.98987	3 979 900	42.37
40	5	0.00245	0.01218	93 172	1 135	463 022	0.98525	3 512 142	37.70
45	5	0.00350	0.01734	92 037	1 596	456 195	0.97822	3 049 120	33.13
50	5	0.00533	0.02630	90 441	2 378	446 259	0.96680	2 592 925	28.67
55	5	0.00822	0.04029	88 063	3 548	431 444	0.95052	2 146 667	24.38
60	5	0.01217	0.05906	84 515	4 992	410 095	0.92442	1 715 223	20.29
65	5	0.01954	0.09313	79 523	7 406	379 100	0.87672	1 305 128	16.41
70	5	0.03396	0.15652	72 117	11 288	332 364	0.80582	926 029	12.84
75	5	0.05424	0.23883	60 829	14 528	267 826	0.54886 <sup>3</sup>	593 665	9.76
80	∞	0.14210	1.00000	46 301	46 301	325 839		325 839	7.04

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (continuación 6) / Table 30 (continued 6)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03803	0.03685	100 000	3 685	96 905	0.96232 <sup>1</sup>	6 760 929	67.61
1	4	0.00102	0.00408	96 315	393	384 255	0.99574 <sup>2</sup>	6 664 024	69.19
5	5	0.00042	0.00209	95 922	200	479 112	0.99775	6 279 769	65.47
10	5	0.00048	0.00242	95 722	231	478 033	0.99652	5 800 658	60.60
15	5	0.00091	0.00454	95 491	433	476 372	0.99451	5 322 625	55.74
20	5	0.00129	0.00644	95 058	612	473 757	0.99334	4 846 253	50.98
25	5	0.00138	0.00688	94 445	650	470 602	0.99244	4 372 496	46.30
30	5	0.00166	0.00825	93 796	773	467 044	0.98999	3 901 894	41.60
35	5	0.00237	0.01179	93 022	1 097	462 368	0.98477	3 434 850	36.93
40	5	0.00378	0.01871	91 925	1 720	455 324	0.97530	2 972 482	32.34
45	5	0.00626	0.03079	90 205	2 778	444 079	0.95819	2 517 157	27.90
50	5	0.01093	0.05318	87 427	4 650	425 510	0.93407	2 073 078	23.71
55	5	0.01654	0.07939	82 777	6 572	397 456	0.90295	1 647 568	19.90
60	5	0.02468	0.11622	76 205	8 856	358 885	0.85759	1 250 112	16.40
65	5	0.03765	0.17205	67 349	11 587	307 775	0.79362	891 227	13.23
70	5	0.05658	0.24784	55 761	13 820	244 257	0.70718	583 452	10.46
75	5	0.08562	0.35263	41 942	14 790	172 733	0.49076 <sup>3</sup>	339 195	8.09
80	∞	0.16311	1.00000	27 152	27 152	166 462		166 462	6.13
<b>MUJERES / FEMALES</b>									
0	1	0.03073	0.02997	100 000	2 997	97 512	0.96904 <sup>1</sup>	7 453 921	74.54
1	4	0.00098	0.00391	97 003	380	387 010	0.99635 <sup>2</sup>	7 356 410	75.84
5	5	0.00030	0.00150	96 623	145	482 754	0.99846	6 969 400	72.13
10	5	0.00032	0.00158	96 478	153	482 009	0.99806	6 486 646	67.23
15	5	0.00046	0.00230	96 325	222	481 073	0.99745	6 004 637	62.34
20	5	0.00056	0.00280	96 104	269	479 847	0.99679	5 523 564	57.47
25	5	0.00072	0.00362	95 835	347	478 308	0.99566	5 043 717	52.63
30	5	0.00102	0.00507	95 488	484	476 231	0.99371	4 565 408	47.81
35	5	0.00151	0.00751	95 004	713	473 236	0.99045	4 089 178	43.04
40	5	0.00234	0.01161	94 291	1 095	468 715	0.98595	3 615 941	38.35
45	5	0.00333	0.01652	93 195	1 540	462 127	0.97937	3 147 227	33.77
50	5	0.00502	0.02481	91 655	2 274	452 592	0.96915	2 685 100	29.30
55	5	0.00755	0.03705	89 382	3 312	438 628	0.95432	2 232 507	24.98
60	5	0.01124	0.05464	86 070	4 703	418 591	0.92934	1 793 879	20.84
65	5	0.01832	0.08760	81 367	7 127	389 015	0.88485	1 375 288	16.90
70	5	0.03135	0.14536	74 239	10 791	344 219	0.81436	986 272	13.29
75	5	0.05269	0.23278	63 448	14 769	280 318	0.56340 <sup>3</sup>	642 053	10.12
80	∞	0.13457	1.00000	48 679	48 679	361 736		361 736	7.43

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (continuación 7) / Table 30 (continued 7)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02554	0.02500	100 000	2 500	97 893	0.97390 <sup>1</sup>	6 858 069	68.58
1	4	0.00094	0.00376	97 500	367	389 057	0.99637 <sup>2</sup>	6 760 176	69.34
5	5	0.00040	0.00200	97 133	194	485 181	0.99772	6 371 119	65.59
10	5	0.00052	0.00257	96 939	249	484 072	0.99673	5 885 939	60.72
15	5	0.00080	0.00398	96 690	384	482 488	0.99512	5 401 867	55.87
20	5	0.00116	0.00579	96 305	558	480 132	0.99403	4 919 379	51.08
25	5	0.00123	0.00615	95 747	589	477 266	0.99305	4 439 248	46.36
30	5	0.00156	0.00775	95 159	737	473 951	0.99040	3 961 982	41.64
35	5	0.00230	0.01146	94 421	1 082	469 403	0.98487	3 488 031	36.94
40	5	0.00380	0.01884	93 340	1 758	462 302	0.97541	3 018 629	32.34
45	5	0.00619	0.03045	91 581	2 789	450 934	0.95787	2 556 326	27.91
50	5	0.01114	0.05417	88 792	4 810	431 935	0.93311	2 105 393	23.71
55	5	0.01674	0.08033	83 982	6 747	403 044	0.90324	1 673 457	19.93
60	5	0.02432	0.11463	77 235	8 853	364 044	0.85782	1 270 414	16.45
65	5	0.03795	0.17330	68 382	11 851	312 284	0.79181	906 370	13.25
70	5	0.05725	0.25039	56 532	14 155	247 270	0.70312	594 085	10.51
75	5	0.08748	0.35890	42 376	15 209	173 861	0.49869 <sup>3</sup>	346 815	8.18
80	∞	0.15708	1.00000	27 168	27 168	172 955		172 955	6.37
<b>MUJERES / FEMALES</b>									
0	1	0.02034	0.02000	100 000	2 000	98 333	0.97895 <sup>1</sup>	7 581 050	75.81
1	4	0.00084	0.00336	98 000	330	391 144	0.99700 <sup>2</sup>	7 482 717	76.35
5	5	0.00028	0.00141	97 671	138	488 008	0.99852	7 091 573	72.61
10	5	0.00031	0.00154	97 533	150	487 287	0.99817	6 603 566	67.71
15	5	0.00043	0.00213	97 382	207	486 393	0.99764	6 116 279	62.81
20	5	0.00052	0.00259	97 175	252	485 245	0.99700	5 629 885	57.94
25	5	0.00068	0.00341	96 923	330	483 790	0.99585	5 144 640	53.08
30	5	0.00098	0.00490	96 593	473	481 781	0.99392	4 660 850	48.25
35	5	0.00146	0.00726	96 120	698	478 852	0.99071	4 179 070	43.48
40	5	0.00228	0.01133	95 421	1 081	474 403	0.98627	3 700 217	38.78
45	5	0.00326	0.01616	94 340	1 525	467 888	0.97987	3 225 814	34.19
50	5	0.00489	0.02416	92 815	2 243	458 470	0.97016	2 757 926	29.71
55	5	0.00726	0.03566	90 573	3 230	444 790	0.95594	2 299 455	25.39
60	5	0.01084	0.05277	87 343	4 609	425 193	0.93148	1 854 666	21.23
65	5	0.01779	0.08515	82 734	7 045	396 058	0.88853	1 429 473	17.28
70	5	0.03016	0.14025	75 689	10 615	351 907	0.81863	1 033 415	13.65
75	5	0.05177	0.22920	65 074	14 915	288 082	0.57729 <sup>3</sup>	681 508	10.47
80	∞	0.12749	1.00000	50 159	50 159	393 425		393 425	7.84

<sup>1</sup>  $P(0,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (continuación 8) / Table 30 (continued 8)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
HOMBRES / MALES									
0	1	0.02293	0.02250	100 000	2 250	98 116	0.97647 <sup>1</sup>	6 922 063	69.22
1	4	0.00086	0.00345	97 750	337	390 121	0.99671 <sup>2</sup>	6 823 947	69.81
5	5	0.00036	0.00178	97 413	173	486 631	0.99801	6 433 826	66.05
10	5	0.00044	0.00220	97 240	214	485 662	0.99642	5 947 195	61.16
15	5	0.00100	0.00496	97 025	482	483 922	0.99411	5 461 533	56.29
20	5	0.00137	0.00682	96 544	658	481 073	0.99291	4 977 610	51.56
25	5	0.00148	0.00735	95 885	705	477 664	0.99214	4 496 538	46.89
30	5	0.00168	0.00837	95 180	796	473 910	0.99016	4 018 874	42.22
35	5	0.00228	0.01132	94 384	1 069	469 247	0.98584	3 544 963	37.56
40	5	0.00344	0.01703	93 315	1 589	462 603	0.97692	3 075 716	32.96
45	5	0.00593	0.02924	91 726	2 682	451 925	0.96101	2 613 113	28.49
50	5	0.01005	0.04903	89 044	4 366	434 305	0.93806	2 161 189	24.27
55	5	0.01570	0.07552	84 678	6 395	407 403	0.90600	1 726 884	20.39
60	5	0.02418	0.11399	78 283	8 924	369 106	0.86152	1 319 481	16.86
65	5	0.03624	0.16613	69 359	11 522	317 990	0.80149	950 375	13.70
70	5	0.05386	0.23735	57 837	13 728	254 865	0.71978	632 385	10.93
75	5	0.08090	0.33644	44 109	14 840	183 446	0.51408 <sup>3</sup>	377 520	8.56
80	∞	0.15081	1.00000	29 269	29 269	194 074		194 074	6.63
MUJERES / FEMALES									
0	1	0.01776	0.01750	100 000	1 750	98 542	0.98172 <sup>1</sup>	7 691 953	76.92
1	4	0.00069	0.00275	98 250	270	392 316	0.99743 <sup>2</sup>	7 593 411	77.29
5	5	0.00025	0.00123	97 980	121	489 597	0.99871	7 201 096	73.50
10	5	0.00027	0.00134	97 859	131	488 966	0.99817	6 711 499	68.58
15	5	0.00046	0.00231	97 727	226	488 072	0.99753	6 222 534	63.67
20	5	0.00053	0.00263	97 501	257	486 866	0.99699	5 734 462	58.81
25	5	0.00068	0.00340	97 245	330	485 399	0.99598	5 247 596	53.96
30	5	0.00093	0.00466	96 915	451	483 445	0.99422	4 762 198	49.14
35	5	0.00139	0.00690	96 463	666	480 653	0.99152	4 278 753	44.36
40	5	0.00202	0.01006	95 798	964	476 578	0.98733	3 798 100	39.65
45	5	0.00308	0.01531	94 834	1 451	470 540	0.98094	3 321 522	35.02
50	5	0.00463	0.02288	93 382	2 136	461 570	0.97203	2 850 982	30.53
55	5	0.00675	0.03319	91 246	3 028	448 658	0.95849	2 389 411	26.19
60	5	0.01028	0.05012	88 217	4 422	430 033	0.93547	1 940 753	22.00
65	5	0.01660	0.07970	83 796	6 679	402 282	0.89850	1 510 720	18.03
70	5	0.02671	0.12519	77 117	9 654	361 450	0.83843	1 108 439	14.37
75	5	0.04523	0.20317	67 463	13 707	303 049	0.59431 <sup>3</sup>	746 989	11.07
80	∞	0.12109	1.00000	53 756	53 756	443 940		443 940	8.26

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (continuación 9) / Table 30 (continued 9)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02086	0.02050	100 000	2 050	98 280	0.97865 <sup>1</sup>	7 044 904	70.45
1	4	0.00074	0.00297	97 950	291	391 046	0.99714 <sup>2</sup>	6 946 624	70.92
5	5	0.00030	0.00152	97 659	149	487 925	0.99833	6 555 578	67.13
10	5	0.00036	0.00181	97 511	177	487 112	0.99655	6 067 652	62.23
15	5	0.00102	0.00509	97 334	496	485 430	0.99404	5 580 541	57.33
20	5	0.00137	0.00682	96 838	661	482 539	0.99285	5 095 110	52.61
25	5	0.00150	0.00748	96 177	719	479 090	0.99218	4 612 571	47.96
30	5	0.00164	0.00816	95 458	779	475 345	0.99065	4 133 482	43.30
35	5	0.00212	0.01056	94 680	1 000	470 899	0.98724	3 658 137	38.64
40	5	0.00302	0.01499	93 680	1 405	464 889	0.97919	3 187 238	34.02
45	5	0.00542	0.02672	92 275	2 466	455 213	0.96529	2 722 350	29.50
50	5	0.00877	0.04291	89 810	3 854	439 413	0.94485	2 267 137	25.24
55	5	0.01406	0.06793	85 956	5 839	415 180	0.91347	1 827 724	21.26
60	5	0.02249	0.10648	80 116	8 531	379 255	0.87200	1 412 544	17.63
65	5	0.03292	0.15208	71 586	10 887	330 711	0.81832	1 033 289	14.43
70	5	0.04858	0.21659	60 699	13 147	270 628	0.74404	702 578	11.57
75	5	0.07232	0.30622	47 552	14 561	201 358	0.53384 <sup>3</sup>	431 949	9.08
80	∞	0.14307	1.00000	32 991	32 991	230 591		230 591	6.99
<b>MUJERES / FEMALES</b>									
0	1	0.01459	0.01441	100 000	1 441	98 796	0.98491 <sup>1</sup>	7 798 958	77.99
1	4	0.00059	0.00236	98 559	232	393 660	0.99778 <sup>2</sup>	7 700 162	78.13
5	5	0.00022	0.00111	98 327	109	491 362	0.99885	7 306 503	74.31
10	5	0.00024	0.00120	98 218	118	490 796	0.99825	6 815 140	69.39
15	5	0.00046	0.00230	98 100	226	489 938	0.99758	6 324 344	64.47
20	5	0.00051	0.00254	97 875	249	488 752	0.99710	5 834 405	59.61
25	5	0.00065	0.00326	97 626	318	487 333	0.99618	5 345 653	54.76
30	5	0.00088	0.00438	97 307	426	485 472	0.99457	4 858 320	49.93
35	5	0.00130	0.00649	96 882	629	482 836	0.99219	4 372 848	45.14
40	5	0.00184	0.00914	96 253	880	479 064	0.98825	3 890 012	40.41
45	5	0.00290	0.01439	95 373	1 373	473 434	0.98207	3 410 948	35.76
50	5	0.00435	0.02153	94 001	2 023	464 944	0.97379	2 937 513	31.25
55	5	0.00630	0.03099	91 977	2 850	452 760	0.96097	2 472 569	26.88
60	5	0.00969	0.04733	89 127	4 218	435 089	0.93931	2 019 809	22.66
65	5	0.01552	0.07471	84 909	6 343	408 685	0.90617	1 584 721	18.66
70	5	0.02429	0.11449	78 565	8 995	370 339	0.85228	1 176 036	14.97
75	5	0.04083	0.18525	69 570	12 888	315 633	0.60825 <sup>3</sup>	805 697	11.58
80	∞	0.11566	1.00000	56 683	56 683	490 064		490 064	8.65

<sup>1</sup>  $P(b,5) = [L(0.1) + L(1.4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0.1) + L(1.4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (continuación 10) / Table 30 (continued 10)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01566	0.01546	100 000	1 546	98 693	0.98366 <sup>1</sup>	7 158 965	71.59
1	4	0.00068	0.00271	98 454	267	393 136	0.99748 <sup>2</sup>	7 060 272	71.71
5	5	0.00028	0.00141	98 187	139	490 590	0.99846	6 667 135	67.90
10	5	0.00033	0.00167	98 049	164	489 834	0.99685	6 176 545	62.99
15	5	0.00093	0.00464	97 885	454	488 289	0.99457	5 686 712	58.10
20	5	0.00125	0.00623	97 431	607	485 637	0.99344	5 198 423	53.36
25	5	0.00138	0.00689	96 824	667	482 452	0.99275	4 712 786	48.67
30	5	0.00153	0.00761	96 157	732	478 955	0.99123	4 230 334	43.99
35	5	0.00200	0.00993	95 425	948	474 757	0.98795	3 751 379	39.31
40	5	0.00286	0.01418	94 477	1 340	469 038	0.98039	3 276 622	34.68
45	5	0.00509	0.02512	93 138	2 340	459 839	0.96738	2 807 584	30.14
50	5	0.00823	0.04030	90 798	3 660	444 841	0.94820	2 347 744	25.86
55	5	0.01318	0.06378	87 138	5 558	421 797	0.91872	1 902 903	21.84
60	5	0.02105	0.09997	81 581	8 156	387 514	0.87947	1 481 106	18.16
65	5	0.03089	0.14338	73 425	10 528	340 805	0.82811	1 093 592	14.89
70	5	0.04572	0.20516	62 897	12 904	282 226	0.75656	752 787	11.97
75	5	0.06828	0.29161	49 993	14 578	213 520	0.54624 <sup>3</sup>	470 561	9.41
80	∞	0.13778	1.00000	35 415	35 415	257 041		257 041	7.26
<b>MUJERES / FEMALES</b>									
0	1	0.01063	0.01054	100 000	1 054	99 113	0.98873 <sup>1</sup>	7 893 933	78.94
1	4	0.00055	0.00218	98 946	216	395 253	0.99804 <sup>2</sup>	7 794 820	78.78
5	5	0.00021	0.00103	98 730	102	493 396	0.99893	7 399 567	74.95
10	5	0.00022	0.00111	98 628	110	492 867	0.99838	6 906 172	70.02
15	5	0.00043	0.00213	98 518	210	492 067	0.99775	6 413 305	65.10
20	5	0.00047	0.00237	98 308	233	490 960	0.99729	5 921 238	60.23
25	5	0.00061	0.00305	98 075	299	489 629	0.99642	5 430 279	55.37
30	5	0.00082	0.00410	97 776	401	487 878	0.99490	4 940 650	50.53
35	5	0.00122	0.00610	97 375	594	485 391	0.99265	4 452 771	45.73
40	5	0.00173	0.00860	96 782	833	481 826	0.98893	3 967 380	40.99
45	5	0.00273	0.01355	95 949	1 300	476 494	0.98310	3 485 554	36.33
50	5	0.00410	0.02029	94 649	1 920	468 444	0.97526	3 009 059	31.79
55	5	0.00594	0.02928	92 729	2 715	456 854	0.96309	2 540 616	27.40
60	5	0.00916	0.04477	90 013	4 030	439 992	0.94256	2 083 761	23.15
65	5	0.01466	0.07071	85 983	6 079	414 718	0.91105	1 643 770	19.12
70	5	0.02296	0.10859	79 904	8 677	377 828	0.85966	1 229 052	15.38
75	5	0.03859	0.17596	71 227	12 534	324 802	0.61843 <sup>3</sup>	851 224	11.95
80	∞	0.11150	1.00000	58 694	58 694	526 421		526 421	8.97

<sup>1</sup>  $P(0,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (continuación 11) / Table 30 (continued 11)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01430	0.01413	100 000	1 413	98 797	0.98511 <sup>1</sup>	7 264 937	72.65
1	4	0.00060	0.00239	98 587	236	393 757	0.99774 <sup>2</sup>	7 166 140	72.69
5	5	0.00026	0.00128	98 351	126	491 440	0.99861	6 772 384	68.86
10	5	0.00030	0.00150	98 225	147	490 758	0.99721	6 280 944	63.94
15	5	0.00082	0.00409	98 078	401	489 389	0.99520	5 790 186	59.04
20	5	0.00110	0.00551	97 677	538	487 041	0.99416	5 300 798	54.27
25	5	0.00124	0.00617	97 139	600	484 197	0.99344	4 813 756	49.56
30	5	0.00139	0.00694	96 540	670	481 023	0.99195	4 329 559	44.85
35	5	0.00184	0.00917	95 870	879	477 150	0.98883	3 848 536	40.14
40	5	0.00266	0.01319	94 990	1 253	471 819	0.98185	3 371 387	35.49
45	5	0.00469	0.02318	93 737	2 173	463 254	0.96993	2 899 568	30.93
50	5	0.00757	0.03714	91 565	3 400	449 322	0.95227	2 436 314	26.61
55	5	0.01210	0.05873	88 164	5 178	427 876	0.92511	1 986 991	22.54
60	5	0.01930	0.09206	82 986	7 639	395 832	0.88855	1 559 115	18.79
65	5	0.02845	0.13282	75 347	10 007	351 715	0.84004	1 163 283	15.44
70	5	0.04230	0.19127	65 339	12 497	295 453	0.77181	811 568	12.42
75	5	0.06346	0.27384	52 842	14 470	228 034	0.55817 <sup>3</sup>	516 115	9.77
80	∞	0.13320	1.00000	38 372	38 372	288 080		288 080	7.51
<b>MUJERES / FEMALES</b>									
0	1	0.00989	0.00981	100 000	981	99 169	0.98955 <sup>1</sup>	7 980 930	79.81
1	4	0.00049	0.00195	99 019	193	395 605	0.99823 <sup>2</sup>	7 881 761	79.60
5	5	0.00019	0.00093	98 826	92	493 899	0.99904	7 486 156	75.75
10	5	0.00020	0.00100	98 734	99	493 423	0.99855	6 992 257	70.82
15	5	0.00038	0.00191	98 635	188	492 706	0.99798	6 498 834	65.89
20	5	0.00043	0.00214	98 447	210	491 710	0.99755	6 006 128	61.01
25	5	0.00055	0.00277	98 237	272	490 506	0.99675	5 514 417	56.13
30	5	0.00075	0.00374	97 965	366	488 911	0.99535	5 023 912	51.28
35	5	0.00112	0.00556	97 599	543	486 638	0.99328	4 535 001	46.47
40	5	0.00158	0.00789	97 056	765	483 368	0.98986	4 048 362	41.71
45	5	0.00250	0.01241	96 291	1 195	478 466	0.98450	3 564 994	37.02
50	5	0.00376	0.01863	95 096	1 772	471 049	0.97723	3 086 528	32.46
55	5	0.00547	0.02699	93 324	2 518	460 324	0.96594	2 615 480	28.03
60	5	0.00844	0.04133	90 805	3 753	444 645	0.94693	2 155 156	23.73
65	5	0.01351	0.06533	87 053	5 687	421 046	0.91761	1 710 511	19.65
70	5	0.02120	0.10065	81 366	8 190	386 354	0.86959	1 289 465	15.85
75	5	0.03561	0.16349	73 176	11 964	335 970	0.62799 <sup>3</sup>	903 111	12.34
80	∞	0.10793	1.00000	61 212	61 212	567 141		567 141	9.27

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 30 (continuación 12) / Table 30 (continued 12)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01294	0.01280	100 000	1 280	98 903	0.98653 <sup>1</sup>	7 360 960	73.61
1	4	0.00053	0.00213	98 720	210	394 362	0.99797 <sup>2</sup>	7 262 057	73.56
5	5	0.00023	0.00117	98 510	115	492 263	0.99874	6 867 695	69.72
10	5	0.00027	0.00135	98 395	133	491 643	0.99752	6 375 433	64.79
15	5	0.00072	0.00362	98 262	355	490 423	0.99574	5 883 790	59.88
20	5	0.00098	0.00490	97 907	479	488 336	0.99477	5 393 366	55.09
25	5	0.00112	0.00556	97 428	542	485 783	0.99403	4 905 030	50.35
30	5	0.00128	0.00637	96 885	617	482 884	0.99255	4 419 247	45.61
35	5	0.00171	0.00853	96 268	821	479 288	0.98957	3 936 363	40.89
40	5	0.00249	0.01235	95 447	1 179	474 289	0.98309	3 457 075	36.22
45	5	0.00435	0.02152	94 268	2 029	466 269	0.97209	2 982 786	31.64
50	5	0.00701	0.03444	92 239	3 177	453 254	0.95573	2 516 518	27.28
55	5	0.01119	0.05444	89 062	4 849	433 189	0.93054	2 063 264	23.17
60	5	0.01783	0.08533	84 213	7 186	403 102	0.89627	1 630 075	19.36
65	5	0.02640	0.12384	77 027	9 539	361 289	0.85019	1 226 973	15.93
70	5	0.03943	0.17946	67 488	12 111	307 163	0.78480	865 684	12.83
75	5	0.05944	0.25875	55 377	14 329	241 063	0.56839 <sup>3</sup>	558 521	10.09
80	∞	0.12930	1.00000	41 048	41 048	317 458		317 458	7.73
<b>MUJERES / FEMALES</b>									
0	1	0.00913	0.00906	100 000	906	99 228	0.99037 <sup>1</sup>	8 061 946	80.62
1	4	0.00044	0.00175	99 094	173	395 958	0.99841 <sup>2</sup>	7 962 718	80.36
5	5	0.00017	0.00084	98 921	83	494 397	0.99913	7 566 761	76.49
10	5	0.00018	0.00090	98 838	89	493 967	0.99870	7 072 364	71.56
15	5	0.00034	0.00171	98 749	169	493 323	0.99818	6 578 397	66.62
20	5	0.00039	0.00193	98 580	190	492 426	0.99778	6 085 074	61.73
25	5	0.00050	0.00251	98 390	247	491 333	0.99704	5 592 647	56.84
30	5	0.00068	0.00341	98 143	335	489 877	0.99575	5 101 315	51.98
35	5	0.00102	0.00509	97 808	498	487 793	0.99383	4 611 438	47.15
40	5	0.00146	0.00725	97 310	706	484 784	0.99068	4 123 645	42.38
45	5	0.00230	0.01141	96 604	1 103	480 263	0.98573	3 638 861	37.67
50	5	0.00346	0.01716	95 501	1 639	473 409	0.97897	3 158 598	33.07
55	5	0.00506	0.02496	93 862	2 343	463 454	0.96846	2 685 189	28.61
60	5	0.00781	0.03829	91 519	3 505	448 835	0.95078	2 221 735	24.28
65	5	0.01249	0.06058	88 015	5 332	426 744	0.92340	1 772 899	20.14
70	5	0.01965	0.09365	82 683	7 743	394 056	0.87838	1 346 155	16.28
75	5	0.03301	0.15248	74 939	11 427	346 130	0.63646 <sup>3</sup>	952 099	12.70
80	∞	0.10481	1.00000	63 513	63 513	605 969		605 969	9.54

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (continuación 13) / Table 30 (continued 13)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01156	0.01145	100 000	1 145	99 013	0.98795 <sup>1</sup>	7 447 972	74.48
1	4	0.00047	0.00190	98 855	188	394 964	0.99817 <sup>2</sup>	7 348 959	74.34
5	5	0.00022	0.00108	98 667	106	493 072	0.99885	6 953 996	70.48
10	5	0.00024	0.00122	98 561	120	492 506	0.99778	6 460 924	65.55
15	5	0.00064	0.00322	98 441	317	491 413	0.99621	5 968 418	60.63
20	5	0.00088	0.00438	98 124	429	489 549	0.99529	5 477 005	55.82
25	5	0.00101	0.00505	97 695	493	487 243	0.99453	4 987 456	51.05
30	5	0.00118	0.00589	97 202	572	484 579	0.99307	4 500 213	46.30
35	5	0.00160	0.00798	96 630	771	481 222	0.99020	4 015 634	41.56
40	5	0.00234	0.01164	95 859	1 116	476 506	0.98415	3 534 412	36.87
45	5	0.00406	0.02012	94 743	1 906	468 952	0.97393	3 057 906	32.28
50	5	0.00653	0.03215	92 837	2 984	456 726	0.95868	2 588 954	27.89
55	5	0.01042	0.05079	89 853	4 564	437 856	0.93518	2 132 228	23.73
60	5	0.01658	0.07960	85 289	6 789	409 473	0.90286	1 694 372	19.87
65	5	0.02467	0.11619	78 500	9 121	369 697	0.85884	1 284 899	16.37
70	5	0.03702	0.16940	69 379	11 753	317 512	0.79589	915 202	13.19
75	5	0.05607	0.24589	57 626	14 170	252 705	0.57720 <sup>3</sup>	597 690	10.37
80	∞	0.12597	1.00000	43 456	43 456	344 985		344 985	7.94
<b>MUJERES / FEMALES</b>									
0	1	0.00841	0.00835	100 000	835	99 284	0.99114 <sup>1</sup>	8 135 960	81.36
1	4	0.00039	0.00157	99 165	155	396 287	0.99856 <sup>2</sup>	8 036 676	81.04
5	5	0.00015	0.00077	99 010	76	494 859	0.99921	7 640 389	77.17
10	5	0.00016	0.00081	98 934	80	494 469	0.99883	7 145 530	72.23
15	5	0.00031	0.00153	98 854	152	493 890	0.99836	6 651 060	67.28
20	5	0.00035	0.00175	98 702	173	493 080	0.99798	6 157 170	62.38
25	5	0.00046	0.00229	98 530	226	492 084	0.99729	5 664 091	57.49
30	5	0.00063	0.00313	98 304	308	490 749	0.99609	5 172 007	52.61
35	5	0.00094	0.00468	97 996	459	488 832	0.99431	4 681 258	47.77
40	5	0.00134	0.00670	97 537	653	486 052	0.99139	4 192 426	42.98
45	5	0.00212	0.01054	96 884	1 021	481 866	0.98680	3 706 375	38.26
50	5	0.00320	0.01588	95 863	1 522	475 507	0.98049	3 224 509	33.64
55	5	0.00469	0.02319	94 340	2 188	466 232	0.97066	2 749 002	29.14
60	5	0.00726	0.03564	92 153	3 284	452 552	0.95416	2 282 770	24.77
65	5	0.01161	0.05643	88 868	5 015	431 805	0.92847	1 830 217	20.59
70	5	0.01831	0.08753	83 854	7 340	400 919	0.88607	1 398 413	16.68
75	5	0.03077	0.14285	76 514	10 930	355 244	0.64386 <sup>3</sup>	997 493	13.04
80	∞	0.10212	1.00000	65 584	65 584	642 249		642 249	9.79

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 30 (conclusión) / Table 30 (continued)  
 URUGUAY: TABLAS ABREVIADAS DE MORTALIDAD  
 URUGUAY: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01024	0.01015	100 000	1 015	99 120	0.98931 <sup>1</sup>	7 526 918	75.27
1	4	0.00043	0.00170	98 985	168	395 536	0.99835 <sup>2</sup>	7 427 798	75.04
5	5	0.00020	0.00099	98 817	98	493 838	0.99895	7 032 262	71.16
10	5	0.00022	0.00111	98 718	110	493 318	0.99801	6 538 424	66.23
15	5	0.00057	0.00287	98 609	283	492 336	0.99660	6 045 106	61.30
20	5	0.00079	0.00393	98 326	386	490 663	0.99574	5 552 770	56.47
25	5	0.00092	0.00460	97 940	450	488 572	0.99497	5 062 107	51.69
30	5	0.00110	0.00547	97 489	533	486 112	0.99352	4 573 535	46.91
35	5	0.00151	0.00750	96 956	727	482 960	0.99075	4 087 423	42.16
40	5	0.00222	0.01102	96 228	1 061	478 491	0.98506	3 604 462	37.46
45	5	0.00382	0.01890	95 168	1 799	471 342	0.97552	3 125 971	32.85
50	5	0.00613	0.03017	93 369	2 817	459 803	0.96123	2 654 629	28.43
55	5	0.00976	0.04764	90 552	4 314	441 976	0.93918	2 194 826	24.24
60	5	0.01551	0.07466	86 238	6 439	415 095	0.90855	1 752 850	20.33
65	5	0.02319	0.10960	79 800	8 746	377 134	0.86632	1 337 755	16.76
70	5	0.03496	0.16073	71 054	11 421	326 718	0.80547	960 621	13.52
75	5	0.05321	0.23480	59 633	14 002	263 161	0.58486 <sup>3</sup>	633 904	10.63
80	∞	0.12308	1.00000	45 631	45 631	370 742		370 742	8.12
<b>MUJERES / FEMALES</b>									
0	1	0.00774	0.00769	100 000	769	99 337	0.99186 <sup>1</sup>	8 203 909	82.04
1	4	0.00035	0.00141	99 231	140	396 591	0.99870 <sup>2</sup>	8 104 571	81.67
5	5	0.00014	0.00070	99 091	69	495 284	0.99929	7 707 980	77.79
10	5	0.00015	0.00073	99 022	72	494 930	0.99894	7 212 696	72.84
15	5	0.00028	0.00138	98 950	137	494 408	0.99852	6 717 766	67.89
20	5	0.00032	0.00159	98 813	157	493 674	0.99816	6 223 358	62.98
25	5	0.00042	0.00210	98 656	207	492 764	0.99751	5 729 684	58.08
30	5	0.00058	0.00288	98 449	284	491 537	0.99640	5 236 920	53.19
35	5	0.00087	0.00432	98 165	424	489 767	0.99474	4 745 383	48.34
40	5	0.00125	0.00621	97 741	607	487 190	0.99202	4 255 616	43.54
45	5	0.00196	0.00977	97 135	949	483 302	0.98776	3 768 426	38.80
50	5	0.00297	0.01475	96 186	1 419	477 384	0.98184	3 285 123	34.15
55	5	0.00437	0.02162	94 768	2 049	468 715	0.97261	2 807 739	29.63
60	5	0.00677	0.03329	92 718	3 087	455 875	0.95714	2 339 024	25.23
65	5	0.01084	0.05276	89 631	4 729	436 336	0.93296	1 883 149	21.01
70	5	0.01713	0.08212	84 903	6 972	407 084	0.89289	1 446 813	17.04
75	5	0.02880	0.13434	77 931	10 470	363 481	0.65041 <sup>3</sup>	1 039 728	13.34
80	∞	0.09976	1.00000	67 461	67 461	676 248		676 248	10.02

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 / Table 31  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 1950-1955

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.12026	0.11092	100 000	11 092	92 236	0.87217 <sup>1</sup>	5 382 916	53.83
1	4	0.01215	0.04700	88 908	4 179	343 852	0.96658 <sup>2</sup>	5 290 680	59.51
5	5	0.00202	0.01005	84 729	851	421 515	0.99109	4 946 828	58.38
10	5	0.00156	0.00775	83 877	650	417 760	0.98892	4 525 313	53.95
15	5	0.00291	0.01444	83 227	1 202	413 131	0.98406	4 107 553	49.35
20	5	0.00352	0.01747	82 025	1 433	406 545	0.98044	3 694 423	45.04
25	5	0.00439	0.02169	80 593	1 748	398 592	0.97607	3 287 878	40.80
30	5	0.00531	0.02622	78 844	2 067	389 054	0.96999	2 889 286	36.65
35	5	0.00690	0.03391	76 777	2 603	377 378	0.96050	2 500 232	32.56
40	5	0.00927	0.04529	74 174	3 360	362 471	0.94740	2 122 854	28.62
45	5	0.01242	0.06025	70 814	4 267	343 405	0.93027	1 760 384	24.86
50	5	0.01663	0.07982	66 548	5 312	319 459	0.90584	1 416 979	21.29
55	5	0.02322	0.10975	61 236	6 721	289 378	0.86318	1 097 520	17.92
60	5	0.03650	0.16722	54 515	9 116	249 786	0.80755	808 142	14.82
65	5	0.05013	0.22275	45 399	10 112	201 715	0.74701	558 356	12.30
70	5	0.06836	0.29191	35 287	10 301	150 682	0.67232	356 641	10.11
75	5	0.09328	0.37819	24 986	9 449	101 307	0.50812 <sup>3</sup>	205 959	8.24
80	∞	0.14846	1.00000	15 537	15 537	104 652		104 652	6.74
<b>MUJERES / FEMALES</b>									
0	1	0.10949	0.10170	100 000	10 170	92 881	0.88142 <sup>1</sup>	5 661 384	56.61
1	4	0.01172	0.04539	89 830	4 077	347 832	0.96818 <sup>2</sup>	5 568 503	61.99
5	5	0.00194	0.00967	85 753	830	426 690	0.99211	5 220 671	60.88
10	5	0.00122	0.00609	84 923	517	423 324	0.99233	4 793 981	56.45
15	5	0.00186	0.00926	84 406	782	420 076	0.98817	4 370 657	51.78
20	5	0.00291	0.01443	83 624	1 207	415 104	0.98433	3 950 581	47.24
25	5	0.00342	0.01694	82 418	1 396	408 598	0.98161	3 535 477	42.90
30	5	0.00401	0.01986	81 022	1 609	401 086	0.97723	3 126 879	38.59
35	5	0.00521	0.02574	79 413	2 044	391 953	0.96907	2 725 793	34.32
40	5	0.00739	0.03627	77 369	2 806	379 828	0.95753	2 333 840	30.17
45	5	0.01002	0.04890	74 563	3 646	363 697	0.93849	1 954 012	26.21
50	5	0.01554	0.07477	70 916	5 303	341 326	0.90977	1 590 315	22.43
55	5	0.02260	0.10694	65 614	7 017	310 528	0.87146	1 248 989	19.04
60	5	0.03307	0.15273	58 597	8 949	270 612	0.82557	938 461	16.02
65	5	0.04446	0.20004	49 648	9 932	223 410	0.77491	667 849	13.45
70	5	0.05882	0.25639	39 716	10 183	173 123	0.71174	444 439	11.19
75	5	0.07936	0.33112	29 533	9 779	123 219	0.54585 <sup>3</sup>	271 316	9.19
80	∞	0.13339	1.00000	19 754	19 754	148 097		148 097	7.50

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 1) / Table 31 (continued 1)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 1955-1960

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.09916	0.09272	100 000	9 272	93 510	0.89210 <sup>1</sup>	5 658 215	56.58
1	4	0.01045	0.04059	90 728	3 683	352 540	0.97148 <sup>2</sup>	5 564 705	61.33
5	5	0.00175	0.00873	87 045	760	433 328	0.99226	5 212 165	59.88
10	5	0.00135	0.00674	86 286	581	429 976	0.99036	4 778 836	55.38
15	5	0.00253	0.01257	85 704	1 077	425 829	0.98611	4 348 861	50.74
20	5	0.00307	0.01524	84 627	1 290	419 913	0.98291	3 923 031	46.36
25	5	0.00383	0.01897	83 338	1 581	412 736	0.97903	3 503 118	42.04
30	5	0.00465	0.02301	81 757	1 881	404 082	0.97360	3 090 382	37.80
35	5	0.00606	0.02987	79 876	2 386	393 415	0.96509	2 686 300	33.63
40	5	0.00819	0.04011	77 490	3 108	379 679	0.95322	2 292 885	29.59
45	5	0.01104	0.05372	74 382	3 996	361 920	0.93751	1 913 206	25.72
50	5	0.01489	0.07176	70 386	5 051	339 303	0.91477	1 551 287	22.04
55	5	0.02100	0.09974	65 335	6 517	310 384	0.87442	1 211 983	18.55
60	5	0.03343	0.15428	58 818	9 074	271 406	0.82063	901 599	15.33
65	5	0.04669	0.20904	49 744	10 399	222 724	0.76010	630 193	12.67
70	5	0.06482	0.27891	39 345	10 974	169 292	0.68398	407 469	10.36
75	5	0.09004	0.36749	28 372	10 426	115 792	0.51384 <sup>3</sup>	238 177	8.39
80	∞	0.14663	1.00000	17 945	17 945	122 385		122 385	6.82
<b>MUJERES / FEMALES</b>									
0	1	0.09046	0.08507	100 000	8 507	94 045	0.90034 <sup>1</sup>	5 961 948	59.62
1	4	0.00983	0.03824	91 493	3 499	356 125	0.97335 <sup>2</sup>	5 867 903	64.13
5	5	0.00164	0.00816	87 994	718	438 174	0.99334	5 511 778	62.64
10	5	0.00103	0.00514	87 276	449	435 258	0.99352	5 073 604	58.13
15	5	0.00157	0.00783	86 827	680	432 436	0.98998	4 638 346	53.42
20	5	0.00246	0.01222	86 147	1 053	428 104	0.98670	4 205 910	48.82
25	5	0.00290	0.01438	85 094	1 224	422 411	0.98437	3 777 806	44.40
30	5	0.00341	0.01692	83 870	1 419	415 804	0.98056	3 355 395	40.01
35	5	0.00445	0.02200	82 451	1 814	407 722	0.97347	2 939 591	35.65
40	5	0.00633	0.03116	80 637	2 513	396 905	0.96337	2 531 869	31.40
45	5	0.00864	0.04228	78 125	3 303	382 365	0.94646	2 134 964	27.33
50	5	0.01350	0.06529	74 821	4 885	361 893	0.92054	1 752 599	23.42
55	5	0.01986	0.09461	69 936	6 617	333 137	0.88502	1 390 706	19.89
60	5	0.02952	0.13747	63 319	8 704	294 834	0.84115	1 057 569	16.70
65	5	0.04044	0.18364	54 615	10 029	248 000	0.79088	762 735	13.97
70	5	0.05463	0.24033	44 585	10 715	196 139	0.72662	514 735	11.54
75	5	0.07531	0.31688	33 870	10 733	142 519	0.55266 <sup>3</sup>	318 596	9.41
80	∞	0.13140	1.00000	23 137	23 137	176 077		176 077	7.61

<sup>1</sup>  $P(0,5) = [l(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0,4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 2) / Table 31 (continued 2)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 1960-1965

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.08055	0.07625	100 000	7 625	94 663	0.91075 <sup>1</sup>	5 925 154	59.25
1	4	0.00866	0.03383	92 375	3 125	360 711	0.97626 <sup>2</sup>	5 830 491	63.12
5	5	0.00152	0.00757	89 250	676	444 561	0.99328	5 469 780	61.29
10	5	0.00117	0.00585	88 574	518	441 576	0.99161	5 025 218	56.73
15	5	0.00220	0.01093	88 056	963	437 873	0.98790	4 583 642	52.05
20	5	0.00268	0.01329	87 093	1 157	432 573	0.98507	4 145 770	47.60
25	5	0.00335	0.01659	85 936	1 425	426 116	0.98163	3 713 197	43.21
30	5	0.00408	0.02018	84 511	1 706	418 289	0.97678	3 287 081	38.90
35	5	0.00533	0.02631	82 805	2 179	408 577	0.96914	2 868 792	34.65
40	5	0.00723	0.03553	80 626	2 865	395 969	0.95840	2 460 215	30.51
45	5	0.00982	0.04791	77 761	3 725	379 495	0.94398	2 064 246	26.55
50	5	0.01334	0.06455	74 036	4 779	358 234	0.92281	1 684 752	22.76
55	5	0.01900	0.09071	69 257	6 282	330 581	0.88466	1 326 517	19.15
60	5	0.03067	0.14244	62 975	8 970	292 450	0.83269	995 936	15.81
65	5	0.04354	0.19632	54 005	10 602	243 519	0.77236	703 486	13.03
70	5	0.06152	0.26662	43 403	11 572	188 084	0.69506	459 966	10.60
75	5	0.08697	0.35720	31 831	11 370	130 729	0.51917 <sup>3</sup>	271 883	8.54
80	∞	0.14496	1.00000	20 461	20 461	141 154		141 154	6.90
<b>MUJERES / FEMALES</b>									
0	1	0.07273	0.06921	100 000	6 921	95 155	0.91854 <sup>1</sup>	6 279 264	62.79
1	4	0.00802	0.03136	93 079	2 919	364 113	0.97828 <sup>2</sup>	6 184 108	66.44
5	5	0.00134	0.00670	90 160	604	449 291	0.99453	5 819 995	64.55
10	5	0.00085	0.00423	89 556	379	446 834	0.99466	5 370 704	59.97
15	5	0.00129	0.00645	89 177	575	444 450	0.99174	4 923 870	55.21
20	5	0.00203	0.01009	88 602	894	440 777	0.98901	4 479 420	50.56
25	5	0.00240	0.01191	87 709	1 044	435 932	0.98703	4 038 643	46.05
30	5	0.00283	0.01405	86 664	1 218	430 278	0.98382	3 602 711	41.57
35	5	0.00370	0.01835	85 447	1 568	423 315	0.97780	3 172 433	37.13
40	5	0.00529	0.02613	83 879	2 192	413 916	0.96914	2 749 118	32.77
45	5	0.00727	0.03572	81 687	2 918	401 143	0.95444	2 335 202	28.59
50	5	0.01147	0.05576	78 770	4 392	382 868	0.93150	1 934 059	24.55
55	5	0.01710	0.08199	74 378	6 098	356 642	0.89914	1 551 190	20.86
60	5	0.02585	0.12142	68 279	8 291	320 670	0.85781	1 194 548	17.50
65	5	0.03616	0.16582	59 989	9 947	275 075	0.80854	873 878	14.57
70	5	0.05000	0.22221	50 041	11 119	222 408	0.74372	598 803	11.97
75	5	0.07062	0.30010	38 922	11 680	165 408	0.56055 <sup>3</sup>	376 395	9.67
80	∞	0.12911	1.00000	27 241	27 241	210 987		210 987	7.75

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 3) / Table 31 (continued 3)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 1965-1970

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.06673	0.06375	100 000	6 375	95 538	0.92628 <sup>1</sup>	6 148 105	61.48
1	4	0.00669	0.02628	93 625	2 460	367 604	0.98086 <sup>2</sup>	6 052 568	64.65
5	5	0.00137	0.00681	91 165	620	454 275	0.99396	5 684 964	62.36
10	5	0.00106	0.00526	90 545	477	451 533	0.99245	5 230 689	57.77
15	5	0.00198	0.00985	90 068	887	448 124	0.98909	4 779 156	53.06
20	5	0.00241	0.01198	89 181	1 068	443 236	0.98653	4 331 032	48.56
25	5	0.00302	0.01498	88 113	1 320	437 266	0.98340	3 887 796	44.12
30	5	0.00369	0.01826	86 793	1 585	430 005	0.97897	3 450 530	39.76
35	5	0.00483	0.02386	85 209	2 033	420 961	0.97196	3 020 525	35.45
40	5	0.00657	0.03232	83 176	2 689	409 158	0.96205	2 599 563	31.25
45	5	0.00895	0.04376	80 487	3 522	393 632	0.94866	2 190 406	27.21
50	5	0.01222	0.05928	76 966	4 562	373 422	0.92878	1 796 773	23.35
55	5	0.01752	0.08390	72 403	6 075	346 828	0.89256	1 423 352	19.66
60	5	0.02853	0.13313	66 328	8 831	309 565	0.84240	1 076 523	16.23
65	5	0.04097	0.18583	57 498	10 685	260 777	0.78271	766 958	13.34
70	5	0.05870	0.25594	46 813	11 981	204 113	0.70486	506 181	10.81
75	5	0.08421	0.34782	34 832	12 115	143 872	0.52372 <sup>3</sup>	302 068	8.67
80	∞	0.14360	1.00000	22 717	22 717	158 197		158 197	6.96
<b>MUJERES / FEMALES</b>									
0	1	0.05728	0.05507	100 000	5 507	96 145	0.93491 <sup>1</sup>	6 613 257	66.13
1	4	0.00639	0.02510	94 493	2 372	371 312	0.98269 <sup>2</sup>	6 517 113	68.97
5	5	0.00108	0.00537	92 121	495	459 367	0.99562	6 145 801	66.71
10	5	0.00068	0.00339	91 626	310	457 354	0.99572	5 686 434	62.06
15	5	0.00104	0.00518	91 316	473	455 395	0.99336	5 229 080	57.26
20	5	0.00163	0.00811	90 843	737	452 371	0.99115	4 773 684	52.55
25	5	0.00193	0.00959	90 106	864	448 368	0.98953	4 321 314	47.96
30	5	0.00228	0.01135	89 242	1 013	443 675	0.98690	3 872 946	43.40
35	5	0.00300	0.01487	88 229	1 312	437 864	0.98196	3 429 270	38.87
40	5	0.00430	0.02126	86 917	1 848	429 966	0.97479	2 991 406	34.42
45	5	0.00594	0.02924	85 069	2 488	419 127	0.96247	2 561 440	30.11
50	5	0.00943	0.04606	82 582	3 804	403 399	0.94292	2 142 313	25.94
55	5	0.01421	0.06863	78 778	5 406	380 374	0.91455	1 738 915	22.07
60	5	0.02183	0.10350	73 372	7 594	347 873	0.87705	1 358 541	18.52
65	5	0.03119	0.14465	65 777	9 515	305 101	0.83021	1 010 668	15.36
70	5	0.04424	0.19919	56 263	11 207	253 297	0.76606	705 567	12.54
75	5	0.06440	0.27733	45 056	12 495	194 041	0.57096 <sup>3</sup>	452 270	10.04
80	∞	0.12609	1.00000	32 561	32 561	258 230		258 230	7.93

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 4) / Table 31 (continued 4)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 1970-1975

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.05550	0.05341	100 000	5 341	96 236	0.93935 <sup>1</sup>	6 333 923	63.34
1	4	0.00504	0.01987	94 659	1 881	373 436	0.98471 <sup>2</sup>	6 237 686	65.90
5	5	0.00121	0.00603	92 778	559	462 492	0.99463	5 864 250	63.21
10	5	0.00094	0.00471	92 219	434	460 009	0.99309	5 401 758	58.58
15	5	0.00183	0.00913	91 785	838	456 829	0.98978	4 941 749	53.84
20	5	0.00228	0.01132	90 947	1 030	452 160	0.98742	4 484 920	49.31
25	5	0.00279	0.01385	89 917	1 245	446 472	0.98475	4 032 760	44.85
30	5	0.00336	0.01666	88 672	1 477	439 666	0.98080	3 586 288	40.44
35	5	0.00441	0.02179	87 195	1 900	431 223	0.97440	3 146 622	36.09
40	5	0.00599	0.02949	85 295	2 515	420 186	0.96522	2 715 399	31.84
45	5	0.00821	0.04023	82 780	3 330	405 573	0.95242	2 295 214	27.73
50	5	0.01136	0.05523	79 449	4 388	386 277	0.93336	1 889 641	23.78
55	5	0.01639	0.07872	75 061	5 909	360 535	0.89874	1 503 363	20.03
60	5	0.02683	0.12573	69 153	8 695	324 026	0.85022	1 142 828	16.53
65	5	0.03890	0.17727	60 458	10 718	275 495	0.79135	818 803	13.54
70	5	0.05631	0.24680	49 740	12 276	218 011	0.71350	543 308	10.92
75	5	0.08170	0.33922	37 464	12 709	155 550	0.52182 <sup>3</sup>	325 297	8.68
80	∞	0.14584	1.00000	24 756	24 756	169 747		169 747	6.86
<b>MUJERES / FEMALES</b>									
0	1	0.04509	0.04371	100 000	4 371	96 929	0.94847 <sup>1</sup>	6 892 049	68.92
1	4	0.00497	0.01961	95 629	1 875	377 308	0.98636 <sup>2</sup>	6 795 121	71.06
5	5	0.00086	0.00427	93 754	400	467 770	0.99650	6 417 813	68.45
10	5	0.00055	0.00274	93 354	255	466 130	0.99652	5 950 044	63.74
15	5	0.00085	0.00423	93 098	394	464 508	0.99464	5 483 913	58.90
20	5	0.00130	0.00649	92 705	602	462 019	0.99292	5 019 406	54.14
25	5	0.00154	0.00767	92 103	706	458 749	0.99158	4 557 387	49.48
30	5	0.00184	0.00917	91 397	838	454 887	0.98934	4 098 638	44.84
35	5	0.00245	0.01217	90 558	1 102	450 037	0.98518	3 643 751	40.24
40	5	0.00353	0.01750	89 457	1 565	443 369	0.97913	3 193 714	35.70
45	5	0.00492	0.02430	87 891	2 135	434 117	0.96870	2 750 345	31.29
50	5	0.00784	0.03847	85 756	3 299	420 531	0.95197	2 316 227	27.01
55	5	0.01194	0.05798	82 457	4 781	400 331	0.92678	1 895 696	22.99
60	5	0.01871	0.08939	77 676	6 943	371 020	0.89233	1 495 365	19.25
65	5	0.02729	0.12775	70 732	9 036	331 072	0.84733	1 124 345	15.90
70	5	0.03986	0.18124	61 697	11 182	280 528	0.78182	793 273	12.86
75	5	0.06064	0.26329	50 515	13 300	219 323	0.57226 <sup>3</sup>	512 745	10.15
80	∞	0.12683	1.00000	37 215	37 215	293 422		293 422	7.88

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 31 (continuación 5) / Table 31 (continued 5)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 1975-1980

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.04516	0.04372	100 000	4 372	96 796	0.95210 <sup>1</sup>	6 481 024	64.81
1	4	0.00333	0.01322	95 628	1 264	379 254	0.98886 <sup>2</sup>	6 384 228	66.76
5	5	0.00091	0.00456	94 364	430	470 745	0.99580	6 004 974	63.64
10	5	0.00077	0.00383	93 934	360	468 769	0.99341	5 534 229	58.92
15	5	0.00188	0.00936	93 574	876	465 679	0.98887	5 065 460	54.13
20	5	0.00260	0.01292	92 698	1 197	460 495	0.98662	4 599 781	49.62
25	5	0.00279	0.01386	91 500	1 268	454 331	0.98551	4 139 286	45.24
30	5	0.00305	0.01513	90 232	1 365	447 749	0.98263	3 684 955	40.84
35	5	0.00397	0.01965	88 867	1 746	439 970	0.97727	3 237 206	36.43
40	5	0.00524	0.02587	87 121	2 253	429 971	0.96892	2 797 236	32.11
45	5	0.00742	0.03644	84 867	3 093	416 606	0.95542	2 367 266	27.89
50	5	0.01090	0.05304	81 775	4 337	398 031	0.93571	1 950 660	23.85
55	5	0.01584	0.07617	77 438	5 898	372 443	0.90263	1 552 629	20.05
60	5	0.02561	0.12033	71 540	8 608	336 177	0.85646	1 180 186	16.50
65	5	0.03714	0.16993	62 931	10 694	287 922	0.79981	844 009	13.41
70	5	0.05368	0.23665	52 238	12 362	230 282	0.72430	556 087	10.65
75	5	0.07814	0.32685	39 875	13 033	166 793	0.48806 <sup>3</sup>	325 805	8.17
80	∞	0.16881	1.00000	26 842	26 842	159 011		159 011	5.92
<b>MUJERES / FEMALES</b>									
0	1	0.03565	0.03476	100 000	3 476	97 501	0.96069 <sup>1</sup>	7 069 000	70.69
1	4	0.00325	0.01290	96 524	1 245	382 843	0.99018 <sup>2</sup>	6 971 499	72.23
5	5	0.00065	0.00323	95 279	308	475 626	0.99721	6 588 656	69.15
10	5	0.00047	0.00235	94 971	223	474 299	0.99690	6 113 030	64.37
15	5	0.00077	0.00385	94 748	365	472 828	0.99555	5 638 731	59.51
20	5	0.00101	0.00505	94 383	476	470 724	0.99456	5 165 903	54.73
25	5	0.00117	0.00582	93 907	547	468 166	0.99338	4 695 179	50.00
30	5	0.00149	0.00743	93 360	693	465 065	0.99101	4 227 014	45.28
35	5	0.00212	0.01056	92 666	978	460 886	0.98705	3 761 949	40.60
40	5	0.00310	0.01536	91 688	1 408	454 919	0.98145	3 301 063	36.00
45	5	0.00440	0.02178	90 280	1 967	446 482	0.97238	2 846 144	31.53
50	5	0.00683	0.03359	88 313	2 967	434 150	0.95827	2 399 661	27.17
55	5	0.01029	0.05016	85 347	4 281	416 031	0.93538	1 965 512	23.03
60	5	0.01663	0.07984	81 066	6 472	389 148	0.90328	1 549 481	19.11
65	5	0.02442	0.11506	74 593	8 583	351 510	0.85912	1 160 332	15.56
70	5	0.03717	0.17006	66 011	11 225	301 990	0.78242	808 822	12.25
75	5	0.06373	0.27485	54 785	15 058	236 282	0.53381 <sup>3</sup>	506 832	9.25
80	∞	0.14684	1.00000	39 727	39 727	270 551		270 551	6.81

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 6) / Table 31 (continued 6)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 1980-1985

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03874	0.03764	100 000	3 764	97 165	0.95975 <sup>1</sup>	6 584 944	65.85
1	4	0.00235	0.00936	96 236	900	382 711	0.99150 <sup>2</sup>	6 487 779	67.42
5	5	0.00074	0.00371	95 336	353	475 795	0.99647	6 105 068	64.04
10	5	0.00067	0.00335	94 982	318	474 115	0.99368	5 629 273	59.27
15	5	0.00187	0.00930	94 664	880	471 119	0.98862	5 155 158	54.46
20	5	0.00272	0.01348	93 784	1 265	465 757	0.98642	4 684 039	49.95
25	5	0.00276	0.01368	92 519	1 266	459 431	0.98604	4 218 282	45.59
30	5	0.00287	0.01425	91 253	1 300	453 016	0.98382	3 758 851	41.19
35	5	0.00366	0.01814	89 953	1 632	445 685	0.97916	3 305 835	36.75
40	5	0.00477	0.02359	88 321	2 083	436 398	0.97130	2 860 150	32.38
45	5	0.00691	0.03395	86 238	2 927	423 872	0.95764	2 423 751	28.11
50	5	0.01048	0.05108	83 311	4 255	405 915	0.93770	1 999 879	24.01
55	5	0.01539	0.07411	79 055	5 859	380 628	0.90597	1 593 965	20.16
60	5	0.02452	0.11554	73 196	8 457	344 838	0.86161	1 213 336	16.58
65	5	0.03578	0.16423	64 739	10 632	297 116	0.80628	868 498	13.42
70	5	0.05172	0.22901	54 107	12 391	239 558	0.73236	571 383	10.56
75	5	0.07555	0.31774	41 716	13 255	175 443	0.47128 <sup>3</sup>	331 825	7.95
80	∞	0.18200	1.00000	28 461	28 461	156 382		156 382	5.49
<b>MUJERES / FEMALES</b>									
0	1	0.03000	0.02936	100 000	2 936	97 847	0.96776 <sup>1</sup>	7 183 920	71.84
1	4	0.00228	0.00907	97 064	880	386 031	0.99258 <sup>2</sup>	7 086 072	73.00
5	5	0.00053	0.00263	96 184	253	480 288	0.99762	6 700 041	69.66
10	5	0.00043	0.00213	95 931	204	479 143	0.99714	6 219 753	64.84
15	5	0.00072	0.00360	95 726	345	477 771	0.99607	5 740 610	59.97
20	5	0.00086	0.00427	95 382	407	475 891	0.99544	5 262 840	55.18
25	5	0.00097	0.00486	94 975	461	473 719	0.99432	4 786 949	50.40
30	5	0.00131	0.00652	94 513	616	471 026	0.99198	4 313 229	45.64
35	5	0.00192	0.00954	93 897	896	467 248	0.98823	3 842 203	40.92
40	5	0.00283	0.01403	93 002	1 305	461 748	0.98291	3 374 955	36.29
45	5	0.00408	0.02019	91 697	1 851	453 858	0.97461	2 913 208	31.77
50	5	0.00623	0.03069	89 846	2 757	442 336	0.96185	2 459 350	27.37
55	5	0.00938	0.04584	87 089	3 992	425 463	0.94049	2 017 014	23.16
60	5	0.01533	0.07383	83 096	6 135	400 144	0.90997	1 591 551	19.15
65	5	0.02273	0.10752	76 961	8 275	364 118	0.86643	1 191 408	15.48
70	5	0.03543	0.16275	68 686	11 178	315 484	0.78619	827 290	12.04
75	5	0.06372	0.27481	57 508	15 804	248 029	0.51538 <sup>3</sup>	511 805	8.90
80	∞	0.15810	1.00000	41 704	41 704	263 776		263 776	6.32

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 7) / Table 31 (continued 7)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 1985-1990

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.03100	0.03026	100 000	3 026	97 610	0.96813 <sup>1</sup>	6 768 942	67.69
1	4	0.00152	0.00607	96 974	589	386 455	0.99409 <sup>2</sup>	6 671 331	68.79
5	5	0.00060	0.00299	96 385	288	481 206	0.99696	6 284 876	65.21
10	5	0.00062	0.00308	96 097	296	479 745	0.99435	5 803 671	60.39
15	5	0.00165	0.00823	95 801	788	477 034	0.98981	5 323 926	55.57
20	5	0.00245	0.01218	95 013	1 157	472 171	0.98759	4 846 892	51.01
25	5	0.00255	0.01265	93 856	1 187	466 311	0.98690	4 374 721	46.61
30	5	0.00273	0.01355	92 669	1 256	460 204	0.98547	3 908 410	42.18
35	5	0.00313	0.01552	91 413	1 419	453 518	0.98187	3 448 206	37.72
40	5	0.00420	0.02077	89 994	1 869	445 298	0.97448	2 994 688	33.28
45	5	0.00617	0.03038	88 125	2 677	433 933	0.96192	2 549 390	28.93
50	5	0.00942	0.04602	85 448	3 932	417 410	0.94249	2 115 457	24.76
55	5	0.01441	0.06955	81 516	5 669	393 405	0.91421	1 698 048	20.83
60	5	0.02177	0.10325	75 846	7 831	359 654	0.87355	1 304 642	17.20
65	5	0.03298	0.15233	68 015	10 360	314 175	0.81946	944 988	13.89
70	5	0.04789	0.21383	57 655	12 328	257 453	0.74806	630 813	10.94
75	5	0.07070	0.30041	45 326	13 616	192 591	0.48417 <sup>3</sup>	373 360	8.24
80	∞	0.17542	1.00000	31 710	31 710	180 769		180 769	5.70
<b>MUJERES / FEMALES</b>									
0	1	0.02379	0.02336	100 000	2 336	98 199	0.97484 <sup>1</sup>	7 351 994	73.52
1	4	0.00147	0.00585	97 664	572	389 219	0.99493 <sup>2</sup>	7 253 795	74.27
5	5	0.00043	0.00213	97 093	206	484 947	0.99796	6 864 576	70.70
10	5	0.00039	0.00196	96 886	190	483 957	0.99743	6 379 629	65.85
15	5	0.00064	0.00319	96 697	308	482 713	0.99648	5 895 672	60.97
20	5	0.00077	0.00386	96 389	372	481 013	0.99583	5 412 959	56.16
25	5	0.00090	0.00449	96 017	431	479 006	0.99466	4 931 946	51.37
30	5	0.00124	0.00620	95 586	592	476 448	0.99282	4 452 939	46.59
35	5	0.00164	0.00816	94 994	775	473 030	0.98975	3 976 491	41.86
40	5	0.00249	0.01235	94 218	1 164	468 182	0.98481	3 503 462	37.18
45	5	0.00365	0.01807	93 055	1 681	461 071	0.97719	3 035 279	32.62
50	5	0.00561	0.02765	91 374	2 526	450 552	0.96478	2 574 209	28.17
55	5	0.00879	0.04302	88 847	3 822	434 682	0.94576	2 123 656	23.90
60	5	0.01365	0.06598	85 025	5 610	411 103	0.91773	1 688 974	19.86
65	5	0.02099	0.09972	79 416	7 919	377 281	0.87554	1 277 871	16.09
70	5	0.03289	0.15195	71 497	10 864	330 323	0.80719	900 590	12.60
75	5	0.05480	0.24099	60 633	14 612	266 634	0.53244 <sup>3</sup>	570 266	9.41
80	∞	0.15157	1.00000	46 021	46 021	303 632		303 632	6.60

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 8) / Table 31 (continued 8)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02673	0.02616	100 000	2 616	97 889	0.97262 <sup>1</sup>	6 894 936	68.95
1	4	0.00118	0.00472	97 384	459	388 422	0.99522 <sup>2</sup>	6 797 047	69.80
5	5	0.00052	0.00262	96 925	254	483 988	0.99728	6 408 625	66.12
10	5	0.00057	0.00283	96 671	274	482 670	0.99487	5 924 636	61.29
15	5	0.00149	0.00743	96 397	716	480 196	0.99075	5 441 966	56.45
20	5	0.00223	0.01108	95 681	1 060	475 754	0.98863	4 961 770	51.86
25	5	0.00234	0.01165	94 620	1 102	470 346	0.98784	4 486 017	47.41
30	5	0.00255	0.01266	93 518	1 184	464 629	0.98665	4 015 671	42.94
35	5	0.00283	0.01403	92 334	1 296	458 428	0.98347	3 551 042	38.46
40	5	0.00385	0.01906	91 038	1 735	450 852	0.97647	3 092 613	33.97
45	5	0.00570	0.02809	89 303	2 508	440 244	0.96471	2 641 762	29.58
50	5	0.00873	0.04270	86 795	3 707	424 707	0.94612	2 201 518	25.36
55	5	0.01355	0.06555	83 088	5 446	401 825	0.91986	1 776 811	21.38
60	5	0.02012	0.09576	77 642	7 435	369 622	0.88161	1 374 986	17.71
65	5	0.03090	0.14342	70 207	10 069	325 861	0.82934	1 005 364	14.32
70	5	0.04505	0.20246	60 138	12 176	270 249	0.76019	679 502	11.30
75	5	0.06692	0.28665	47 962	13 748	205 440	0.49801 <sup>3</sup>	409 253	8.53
80	∞	0.16787	1.00000	34 214	34 214	203 814		203 814	5.96
<b>MUJERES / FEMALES</b>									
0	1	0.02043	0.02011	100 000	2 011	98 413	0.97852 <sup>1</sup>	7 472 951	74.73
1	4	0.00113	0.00452	97 989	443	390 850	0.99595 <sup>2</sup>	7 374 538	75.26
5	5	0.00037	0.00185	97 546	181	487 280	0.99818	6 983 689	71.59
10	5	0.00036	0.00179	97 366	175	486 392	0.99767	6 496 409	66.72
15	5	0.00058	0.00288	97 191	280	485 256	0.99680	6 010 018	61.84
20	5	0.00070	0.00352	96 911	341	483 705	0.99617	5 524 762	57.01
25	5	0.00083	0.00414	96 571	400	481 852	0.99504	5 041 057	52.20
30	5	0.00116	0.00578	96 170	556	479 463	0.99344	4 559 205	47.41
35	5	0.00147	0.00734	95 615	702	476 319	0.99072	4 079 742	42.67
40	5	0.00226	0.01124	94 913	1 066	471 899	0.98612	3 603 423	37.97
45	5	0.00334	0.01655	93 847	1 554	465 349	0.97906	3 131 524	33.37
50	5	0.00515	0.02541	92 293	2 345	455 603	0.96733	2 666 175	28.89
55	5	0.00819	0.04012	89 948	3 609	440 718	0.94990	2 210 571	24.58
60	5	0.01248	0.06049	86 339	5 223	418 639	0.92387	1 769 853	20.50
65	5	0.01946	0.09277	81 116	7 525	386 768	0.88386	1 351 214	16.66
70	5	0.03055	0.14189	73 591	10 442	341 850	0.82195	964 446	13.11
75	5	0.04949	0.22019	63 149	13 905	280 984	0.54869 <sup>3</sup>	622 596	9.86
80	∞	0.14415	1.00000	49 245	49 245	341 612		341 612	6.94

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 9) / Table 31 (continued 9)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02405	0.02358	100 000	2 358	98 079	0.97528 <sup>1</sup>	6 995 918	69.96
1	4	0.00107	0.00428	97 642	418	389 562	0.99568 <sup>2</sup>	6 897 839	70.64
5	5	0.00048	0.00240	97 224	233	485 534	0.99751	6 508 277	66.94
10	5	0.00052	0.00258	96 990	251	484 325	0.99534	6 022 743	62.10
15	5	0.00135	0.00674	96 740	652	482 067	0.99160	5 538 418	57.25
20	5	0.00202	0.01007	96 087	967	478 018	0.98965	5 056 352	52.62
25	5	0.00214	0.01065	95 120	1 013	473 068	0.98885	4 578 334	48.13
30	5	0.00235	0.01166	94 107	1 098	467 792	0.98764	4 105 266	43.62
35	5	0.00263	0.01306	93 010	1 215	462 010	0.98456	3 637 474	39.11
40	5	0.00360	0.01784	91 794	1 638	454 878	0.97793	3 175 464	34.59
45	5	0.00535	0.02637	90 157	2 378	444 839	0.96682	2 720 586	30.18
50	5	0.00820	0.04016	87 779	3 525	430 082	0.94929	2 275 746	25.93
55	5	0.01273	0.06170	84 254	5 199	408 272	0.92438	1 845 665	21.91
60	5	0.01895	0.09045	79 055	7 151	377 398	0.88797	1 437 393	18.18
65	5	0.02913	0.13575	71 904	9 761	335 119	0.83787	1 059 994	14.74
70	5	0.04264	0.19266	62 143	11 972	280 785	0.77089	724 875	11.66
75	5	0.06357	0.27427	50 171	13 760	216 453	0.51259 <sup>3</sup>	444 091	8.85
80	∞	0.15995	1.00000	36 411	36 411	227 638		227 638	6.25
<b>MUJERES / FEMALES</b>									
0	1	0.01844	0.01817	100 000	1 817	98 551	0.98057 <sup>1</sup>	7 573 934	75.74
1	4	0.00103	0.00410	98 183	402	391 735	0.99634 <sup>2</sup>	7 475 384	76.14
5	5	0.00034	0.00169	97 781	165	488 493	0.99834	7 083 648	72.44
10	5	0.00033	0.00163	97 616	159	487 682	0.99788	6 595 156	67.56
15	5	0.00052	0.00262	97 457	255	486 646	0.99709	6 107 474	62.67
20	5	0.00064	0.00321	97 202	312	485 229	0.99650	5 620 827	57.83
25	5	0.00076	0.00380	96 890	368	483 529	0.99545	5 135 598	53.00
30	5	0.00106	0.00531	96 522	513	481 328	0.99396	4 652 069	48.20
35	5	0.00136	0.00677	96 009	650	478 420	0.99143	4 170 742	43.44
40	5	0.00209	0.01038	95 359	990	474 320	0.98716	3 692 322	38.72
45	5	0.00309	0.01532	94 369	1 445	468 231	0.98061	3 218 002	34.10
50	5	0.00476	0.02353	92 924	2 186	459 153	0.96974	2 749 771	29.59
55	5	0.00757	0.03715	90 737	3 371	445 261	0.95356	2 290 618	25.24
60	5	0.01154	0.05608	87 367	4 900	424 584	0.92933	1 845 358	21.12
65	5	0.01800	0.08613	82 467	7 103	394 577	0.89196	1 420 774	17.23
70	5	0.02827	0.13202	75 364	9 950	351 946	0.83385	1 026 196	13.62
75	5	0.04580	0.20547	65 414	13 441	293 469	0.56475 <sup>3</sup>	674 251	10.31
80	∞	0.13649	1.00000	51 973	51 973	380 781		380 781	7.33

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 10) / Table 31 (continued 10)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.02160	0.02122	100 000	2 122	98 255	0.97772 <sup>1</sup>	7 091 955	70.92
1	4	0.00097	0.00389	97 878	380	390 606	0.99610 <sup>2</sup>	6 993 700	71.45
5	5	0.00044	0.00220	97 498	214	486 952	0.99772	6 603 094	67.73
10	5	0.00047	0.00236	97 283	230	485 842	0.99576	6 116 142	62.87
15	5	0.00123	0.00612	97 054	594	483 784	0.99238	5 630 300	58.01
20	5	0.00183	0.00913	96 460	881	480 097	0.99057	5 146 517	53.35
25	5	0.00195	0.00972	95 579	929	475 571	0.98977	4 666 420	48.82
30	5	0.00216	0.01075	94 649	1 017	470 704	0.98854	4 190 848	44.28
35	5	0.00245	0.01218	93 632	1 140	465 311	0.98556	3 720 144	39.73
40	5	0.00337	0.01673	92 492	1 547	458 593	0.97927	3 254 833	35.19
45	5	0.00502	0.02480	90 945	2 256	449 085	0.96876	2 796 240	30.75
50	5	0.00771	0.03783	88 689	3 355	435 058	0.95219	2 347 154	26.46
55	5	0.01199	0.05818	85 334	4 965	414 257	0.92853	1 912 096	22.41
60	5	0.01788	0.08559	80 369	6 878	384 649	0.89381	1 497 839	18.64
65	5	0.02752	0.12873	73 491	9 460	343 802	0.84569	1 113 190	15.15
70	5	0.04045	0.18368	64 030	11 761	290 749	0.78070	769 388	12.02
75	5	0.06054	0.26293	52 269	13 743	226 989	0.52576 <sup>3</sup>	478 640	9.16
80	∞	0.15309	1.00000	38 526	38 526	251 651		251 651	6.53
<b>MUJERES / FEMALES</b>									
0	1	0.01663	0.01641	100 000	1 641	98 678	0.98243 <sup>1</sup>	7 669 946	76.70
1	4	0.00093	0.00371	98 359	365	392 538	0.99670 <sup>2</sup>	7 571 269	76.98
5	5	0.00031	0.00154	97 994	151	489 593	0.99849	7 178 731	73.26
10	5	0.00030	0.00148	97 843	145	488 854	0.99807	6 689 138	68.37
15	5	0.00048	0.00238	97 698	233	487 909	0.99734	6 200 284	63.46
20	5	0.00059	0.00293	97 465	286	486 613	0.99679	5 712 375	58.61
25	5	0.00070	0.00349	97 180	339	485 053	0.99582	5 225 762	53.77
30	5	0.00098	0.00489	96 841	473	483 023	0.99443	4 740 709	48.95
35	5	0.00126	0.00626	96 368	604	480 331	0.99207	4 257 686	44.18
40	5	0.00193	0.00960	95 764	920	476 523	0.98811	3 777 355	39.44
45	5	0.00286	0.01420	94 845	1 346	470 858	0.98202	3 300 832	34.80
50	5	0.00441	0.02182	93 498	2 040	462 391	0.97194	2 829 974	30.27
55	5	0.00701	0.03445	91 458	3 151	449 415	0.95689	2 367 583	25.89
60	5	0.01070	0.05209	88 308	4 600	430 039	0.93428	1 918 168	21.72
65	5	0.01669	0.08011	83 708	6 706	401 775	0.89931	1 488 129	17.78
70	5	0.02623	0.12307	77 002	9 477	361 319	0.84466	1 086 355	14.11
75	5	0.04251	0.19214	67 525	12 974	305 192	0.57907 <sup>3</sup>	725 036	10.74
80	∞	0.12993	1.00000	54 551	54 551	419 843		419 843	7.70

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / \{5 \cdot l(0)\}$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 11) / Table 31 (continued 11)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01937	0.01906	100 000	1 906	98 419	0.97996 <sup>1</sup>	7 182 952	71.83
1	4	0.00088	0.00352	98 094	346	391 559	0.99647 <sup>2</sup>	7 084 532	72.22
5	5	0.00040	0.00202	97 748	197	488 249	0.99791	6 692 973	68.47
10	5	0.00043	0.00216	97 551	210	487 230	0.99615	6 204 725	63.60
15	5	0.00111	0.00554	97 341	539	485 356	0.99309	5 717 494	58.74
20	5	0.00166	0.00828	96 802	802	482 004	0.99142	5 232 138	54.05
25	5	0.00178	0.00888	96 000	853	477 868	0.99061	4 750 135	49.48
30	5	0.00199	0.00991	95 147	943	473 379	0.98937	4 272 267	44.90
35	5	0.00229	0.01136	94 204	1 070	468 346	0.98647	3 798 888	40.33
40	5	0.00317	0.01571	93 134	1 463	462 012	0.98049	3 330 542	35.76
45	5	0.00473	0.02337	91 671	2 142	452 998	0.97054	2 868 530	31.29
50	5	0.00727	0.03570	89 528	3 196	439 652	0.95484	2 415 532	26.98
55	5	0.01130	0.05497	86 332	4 745	419 798	0.93232	1 975 880	22.89
60	5	0.01691	0.08114	81 587	6 620	391 385	0.89915	1 556 082	19.07
65	5	0.02605	0.12231	74 967	9 169	351 913	0.85284	1 164 697	15.54
70	5	0.03847	0.17547	65 798	11 546	300 127	0.78969	812 784	12.35
75	5	0.05781	0.25256	54 253	13 702	237 008	0.53769 <sup>3</sup>	512 656	9.45
80	∞	0.14711	1.00000	40 551	40 551	275 648		275 648	6.80
<b>MUJERES / FEMALES</b>									
0	1	0.01500	0.01482	100 000	1 482	98 795	0.98412 <sup>1</sup>	7 760 959	77.61
1	4	0.00084	0.00336	98 518	331	393 264	0.99702 <sup>2</sup>	7 662 164	77.77
5	5	0.00028	0.00140	98 187	138	490 591	0.99862	7 268 900	74.03
10	5	0.00027	0.00135	98 049	132	489 916	0.99824	6 778 308	69.13
15	5	0.00043	0.00217	97 917	212	489 054	0.99758	6 288 392	64.22
20	5	0.00054	0.00268	97 705	262	487 870	0.99706	5 799 338	59.36
25	5	0.00064	0.00320	97 443	312	486 436	0.99615	5 311 468	54.51
30	5	0.00090	0.00450	97 131	437	484 563	0.99485	4 825 032	49.68
35	5	0.00116	0.00580	96 694	561	482 068	0.99265	4 340 469	44.89
40	5	0.00179	0.00890	96 133	856	478 527	0.98897	3 858 401	40.14
45	5	0.00265	0.01318	95 278	1 256	473 248	0.98330	3 379 874	35.47
50	5	0.00410	0.02027	94 022	1 906	465 343	0.97392	2 906 626	30.91
55	5	0.00650	0.03200	92 116	2 948	453 208	0.95990	2 441 282	26.50
60	5	0.00993	0.04847	89 168	4 322	435 034	0.93877	1 988 074	22.30
65	5	0.01551	0.07465	84 846	6 334	408 395	0.90598	1 553 040	18.30
70	5	0.02439	0.11496	78 512	9 026	369 996	0.85448	1 144 645	14.58
75	5	0.03957	0.18005	69 486	12 511	316 155	0.59187 <sup>3</sup>	774 648	11.15
80	∞	0.12427	1.00000	56 976	56 976	458 493		458 493	8.05

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 12) / Table 31 (continued 12)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01738	0.01713	100 000	1 713	98 568	0.98196 <sup>1</sup>	7 266 963	72.67
1	4	0.00080	0.00320	98 287	314	392 410	0.99680 <sup>2</sup>	7 168 394	72.93
5	5	0.00037	0.00185	97 972	182	489 408	0.99809	6 775 985	69.16
10	5	0.00039	0.00197	97 791	193	488 472	0.99650	6 286 577	64.29
15	5	0.00101	0.00503	97 598	491	486 763	0.99373	5 798 105	59.41
20	5	0.00151	0.00752	97 107	730	483 711	0.99218	5 311 342	54.70
25	5	0.00163	0.00813	96 377	784	479 927	0.99136	4 827 631	50.09
30	5	0.00184	0.00916	95 594	876	475 778	0.99010	4 347 705	45.48
35	5	0.00214	0.01064	94 718	1 008	471 070	0.98729	3 871 926	40.88
40	5	0.00298	0.01480	93 710	1 387	465 083	0.98158	3 400 856	36.29
45	5	0.00447	0.02209	92 323	2 039	456 517	0.97212	2 935 773	31.80
50	5	0.00688	0.03380	90 284	3 051	443 791	0.95721	2 479 255	27.46
55	5	0.01070	0.05209	87 233	4 544	424 803	0.93571	2 035 464	23.33
60	5	0.01605	0.07716	82 688	6 381	397 491	0.90392	1 610 661	19.48
65	5	0.02476	0.11657	76 308	8 895	359 301	0.85924	1 213 170	15.90
70	5	0.03671	0.16814	67 413	11 335	308 727	0.79773	853 869	12.67
75	5	0.05540	0.24330	56 078	13 644	246 281	0.54823 <sup>3</sup>	545 142	9.72
80	∞	0.14199	1.00000	42 434	42 434	298 860		298 860	7.04
<b>MUJERES / FEMALES</b>									
0	1	0.01354	0.01339	100 000	1 339	98 901	0.98563 <sup>1</sup>	7 845 913	78.46
1	4	0.00076	0.00305	98 661	301	393 914	0.99730 <sup>2</sup>	7 747 012	78.52
5	5	0.00026	0.00128	98 360	126	491 486	0.99874	7 353 098	74.76
10	5	0.00025	0.00123	98 234	121	490 868	0.99840	6 861 612	69.85
15	5	0.00040	0.00198	98 113	194	490 081	0.99779	6 370 744	64.93
20	5	0.00049	0.00245	97 919	240	488 997	0.99730	5 880 663	60.06
25	5	0.00059	0.00295	97 679	288	487 676	0.99645	5 391 667	55.20
30	5	0.00083	0.00415	97 391	405	485 944	0.99523	4 903 990	50.35
35	5	0.00108	0.00539	96 987	522	483 627	0.99318	4 418 046	45.55
40	5	0.00166	0.00827	96 464	798	480 327	0.98974	3 934 419	40.79
45	5	0.00247	0.01227	95 666	1 174	475 397	0.98444	3 454 092	36.11
50	5	0.00381	0.01889	94 492	1 785	468 000	0.97570	2 978 695	31.52
55	5	0.00605	0.02981	92 708	2 764	456 628	0.96260	2 510 695	27.08
60	5	0.00925	0.04523	89 944	4 068	439 549	0.94279	2 054 067	22.84
65	5	0.01446	0.06977	85 876	5 991	414 402	0.91195	1 614 518	18.80
70	5	0.02277	0.10770	79 885	8 603	377 915	0.86329	1 200 117	15.02
75	5	0.03697	0.16923	71 281	12 063	326 250	0.60320 <sup>3</sup>	822 202	11.53
80	∞	0.11940	1.00000	59 219	59 219	495 951		495 951	8.37

<sup>1</sup>  $P(b,5) = [l(0,1) + L(1,4)] / [5 \cdot l(0)]$ , <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ , <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



Cuadro 31 (continuación 13) / Table 31 (continued 13)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 2015-2020

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01560	0.01539	100 000	1 539	98 704	0.98376 <sup>1</sup>	7 344 973	73.45
1	4	0.00073	0.00291	98 461	286	393 176	0.99710 <sup>2</sup>	7 246 269	73.60
5	5	0.00034	0.00171	98 174	168	490 453	0.99824	6 853 094	69.81
10	5	0.00036	0.00181	98 007	177	489 592	0.99681	6 362 641	64.92
15	5	0.00092	0.00457	97 830	447	488 032	0.99430	5 873 049	60.03
20	5	0.00137	0.00683	97 383	665	485 252	0.99286	5 385 017	55.30
25	5	0.00150	0.00745	96 718	721	481 786	0.99203	4 899 766	50.66
30	5	0.00170	0.00849	95 997	815	477 948	0.99077	4 417 979	46.02
35	5	0.00201	0.00998	95 182	950	473 536	0.98803	3 940 031	41.39
40	5	0.00282	0.01399	94 232	1 318	467 865	0.98257	3 466 496	36.79
45	5	0.00423	0.02093	92 914	1 945	459 708	0.97355	2 998 631	32.27
50	5	0.00652	0.03208	90 969	2 918	447 550	0.95935	2 538 922	27.91
55	5	0.01015	0.04950	88 051	4 359	429 357	0.93876	2 091 372	23.75
60	5	0.01528	0.07359	83 692	6 159	403 063	0.90823	1 662 016	19.86
65	5	0.02359	0.11140	77 533	8 637	366 073	0.86501	1 258 953	16.24
70	5	0.03514	0.16153	68 896	11 129	316 658	0.80498	892 879	12.96
75	5	0.05325	0.23496	57 767	13 573	254 904	0.55763 <sup>3</sup>	576 222	9.97
80	∞	0.13754	1.00000	44 194	44 194	321 318		321 318	7.27
<b>MUJERES / FEMALES</b>									
0	1	0.01222	0.01210	100 000	1 210	98 999	0.98700 <sup>1</sup>	7 925 931	79.26
1	4	0.00069	0.00277	98 790	273	394 503	0.99756 <sup>2</sup>	7 826 932	79.23
5	5	0.00023	0.00117	98 517	116	492 296	0.99885	7 432 429	75.44
10	5	0.00022	0.00112	98 401	110	491 731	0.99854	6 940 133	70.53
15	5	0.00036	0.00180	98 291	177	491 012	0.99798	6 448 401	65.61
20	5	0.00045	0.00224	98 114	220	490 019	0.99752	5 957 389	60.72
25	5	0.00054	0.00272	97 894	266	488 802	0.99672	5 467 370	55.85
30	5	0.00077	0.00384	97 627	375	487 199	0.99558	4 978 568	51.00
35	5	0.00100	0.00501	97 252	487	485 043	0.99365	4 491 369	46.18
40	5	0.00155	0.00770	96 765	745	481 962	0.99043	4 006 325	41.40
45	5	0.00230	0.01145	96 020	1 099	477 351	0.98548	3 524 363	36.70
50	5	0.00356	0.01763	94 921	1 674	470 419	0.97731	3 047 012	32.10
55	5	0.00564	0.02783	93 247	2 595	459 747	0.96504	2 576 593	27.63
60	5	0.00864	0.04229	90 652	3 833	443 676	0.94644	2 116 846	23.35
65	5	0.01351	0.06534	86 818	5 672	419 911	0.91738	1 673 170	19.27
70	5	0.02130	0.10112	81 146	8 205	385 217	0.87128	1 253 259	15.44
75	5	0.03465	0.15942	72 941	11 628	335 634	0.61334 <sup>3</sup>	868 042	11.90
80	∞	0.11516	1.00000	61 313	61 313	532 409		532 409	8.68

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (conclusión) / Table 31 (continued)  
 VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD  
 VENEZUELA: ABRIDGED LIFE TABLES  
 2020-2025

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
<b>HOMBRES / MALES</b>									
0	1	0.01398	0.01382	100 000	1 382	98 829	0.98540 <sup>1</sup>	7 417 910	74.18
1	4	0.00066	0.00264	98 618	260	393 871	0.99737 <sup>2</sup>	7 319 080	74.22
5	5	0.00031	0.00157	98 358	155	491 403	0.99839	6 925 209	70.41
10	5	0.00033	0.00166	98 203	163	490 610	0.99710	6 433 806	65.52
15	5	0.00083	0.00415	98 041	406	489 187	0.99482	5 943 196	60.62
20	5	0.00125	0.00621	97 634	606	486 655	0.99348	5 454 009	55.86
25	5	0.00137	0.00684	97 028	663	483 481	0.99265	4 967 354	51.20
30	5	0.00158	0.00787	96 365	759	479 926	0.99137	4 483 873	46.53
35	5	0.00189	0.00939	95 606	898	475 785	0.98869	4 003 947	41.88
40	5	0.00267	0.01324	94 708	1 254	470 406	0.98346	3 528 161	37.25
45	5	0.00402	0.01988	93 454	1 858	462 625	0.97485	3 057 756	32.72
50	5	0.00620	0.03052	91 596	2 796	450 990	0.96129	2 595 130	28.33
55	5	0.00966	0.04715	88 800	4 187	433 533	0.94154	2 144 140	24.15
60	5	0.01458	0.07033	84 613	5 951	408 188	0.91214	1 710 607	20.22
65	5	0.02254	0.10671	78 662	8 394	372 326	0.87026	1 302 419	16.56
70	5	0.03373	0.15553	70 268	10 929	324 020	0.81158	930 093	13.24
75	5	0.05131	0.22737	59 340	13 492	262 968	0.56611 <sup>3</sup>	606 073	10.21
80	∞	0.13362	1.00000	45 847	45 847	343 105		343 105	7.48
<b>MUJERES / FEMALES</b>									
0	1	0.01103	0.01093	100 000	1 093	99 089	0.98825 <sup>1</sup>	8 000 945	80.01
1	4	0.00063	0.00251	98 907	248	395 034	0.99779 <sup>2</sup>	7 901 856	79.89
5	5	0.00021	0.00107	98 659	106	493 030	0.99895	7 506 821	76.09
10	5	0.00020	0.00102	98 553	101	492 513	0.99867	7 013 791	71.17
15	5	0.00033	0.00165	98 452	162	491 856	0.99815	6 521 278	66.24
20	5	0.00041	0.00206	98 290	202	490 944	0.99771	6 029 422	61.34
25	5	0.00050	0.00251	98 088	246	489 822	0.99696	5 538 478	56.46
30	5	0.00071	0.00356	97 841	348	488 336	0.99589	5 048 656	51.60
35	5	0.00094	0.00467	97 493	455	486 327	0.99408	4 560 320	46.78
40	5	0.00144	0.00718	97 038	697	483 446	0.99106	4 073 993	41.98
45	5	0.00215	0.01070	96 341	1 031	479 125	0.98642	3 590 548	37.27
50	5	0.00333	0.01650	95 310	1 573	472 616	0.97877	3 111 423	32.65
55	5	0.00528	0.02604	93 737	2 440	462 584	0.96726	2 638 806	28.15
60	5	0.00809	0.03963	91 297	3 618	447 437	0.94974	2 176 223	23.84
65	5	0.01265	0.06133	87 678	5 377	424 948	0.92229	1 728 785	19.72
70	5	0.01998	0.09516	82 301	7 832	391 925	0.87853	1 303 837	15.84
75	5	0.03256	0.15055	74 469	11 211	344 317	0.62242 <sup>3</sup>	911 912	12.25
80	∞	0.11145	1.00000	63 258	63 258	567 596		567 596	8.97

<sup>1</sup>  $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$ . <sup>2</sup>  $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$ . <sup>3</sup>  $P(75,\infty) = T(80) / T(75)$



## DEFINICIONES DE ALGUNAS FUNCIONES DE LA TABLA DE MORTALIDAD

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### **SOBREVIVIENTES DE EDAD $x$ , $l(x)$ .**

Es el número de personas que, de acuerdo con la Tabla de Mortalidad, a partir de un grupo de 100.000 nacidos vivos, utilizados como raíz de la Tabla, alcanza la edad exacta  $x$ .

### **PROBABILIDAD DE MORIR, $q(x,n)$ .**

Es la probabilidad que tiene una persona de edad exacta  $x$ , de fallecer antes de cumplir la edad  $x+n$ .

### **TASA DE MORTALIDAD INFANTIL, $q(0,1)$ .**

Es la probabilidad que tiene un recién nacido, de morir antes de cumplir un año de vida. En la práctica, se define como el cociente entre las defunciones de menores de un año, ocurridas en un lapso de tiempo, y los nacimientos ocurridos en el mismo período.

### **NÚMERO DE MUERTES $d(x,n)$**

Son las personas que fallecen entre el momento que cumplen la edad  $x$ , y antes de cumplir la edad  $x+n$ .

### **TIEMPO VIVIDO ENTRE LAS EDADES $x$ y $x+n$ , $L(x,n)$ .**

Es el número de años vividos, entre las edades exactas  $x$  y  $x+n$ , por los sobrevivientes de un grupo inicial de 100.000 nacimientos, utilizados como raíz de la Tabla. Representa, además, la población estacionaria con edades comprendidas entre las edades exactas  $x$  y  $x+n$ .

### **TASA CENTRAL DE MORTALIDAD, $m(x,n)$ .**

Es el cociente entre las defunciones ocurridas entre las edades exactas  $x$  y  $x+n$  ( $d(x,n)$ ), y la población estacionaria ( $L(x,n)$ ), correspondientes a esas mismas edades.

### **TIEMPO VIVIDO DESDE LA EDAD $x$ , $T(x)$ .**

Es el número total de años que les resta por vivir a los sobrevivientes de edad exacta  $x$ .

### **ESPERANZA DE VIDA A LA EDAD $x$ , $e(x)$ .**

Es el número medio de años que, en promedio, les resta por vivir a los sobrevivientes de edad exacta  $x$ .

### **RELACIÓN DE SOBREVIVENCIA ENTRE $x$ y $x+n$ , $P(x,x+n)$ .**

Es la probabilidad que tienen los componentes de la población estacionaria con edades comprendidas entre las edades exactas  $x$  y  $x+n$ , de sobrevivir cierto número de años, que en el caso de las Tablas de Mortalidad publicadas en este Boletín, corresponde a 5 años.



## DEFINITIONS OF SOME LIFE TABLE FUNCTIONS

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### **SURVIVORS TO AGE $x$ , $l(x)$ .**

This is the number of persons who, according to the Life Table, reach exact age  $x$ , out of an initial generation of 100.000 persons born alive taken as the radix of the table.

### **PROBABILITY OF DYING, $q(x,n)$ .**

This is the probability which a person of exact age  $x$  has of dying before reaching age  $x+n$ .

### **INFANT MORTALITY RATE, $q(0,1)$ .**

This is the probability that a new-born child dies before completing one year of life. In practice, it is defined as the quotient between the deaths of children under one year of age during a period of time, and the number of births during the same period.

### **NUMBER OF DEATHS, $d(x,n)$ .**

This is the number of deaths between the age  $x$  and before they become the age  $x+n$ .

### **TIME LIVED BETWEEN AGES $x$ and $x+n$ , $L(x,n)$ .**

This is the number of years lived by the generation of 100 000 births, used as the radix of the Table, between the age  $x$  and  $x+n$ . It also represents the number of individuals in a stationary population between the exact ages  $x$  and  $x+n$ .

### **CENTRAL MORTALITY RATE $x$ , $m(x,n)$ .**

This is the quotient between the deaths occurred between the exact ages  $x$  and  $x+n$  ( $d(x,n)$ ), and the stationary population ( $L(x,n)$ ), corresponding to those same ages.

### **TIME LIVED FROM AGE $x$ , $T(x)$ .**

This is the total number of years of life remaining for the survivors of the exact age  $x$ .

### **LIFE EXPECTANCY AT AGE $x$ , $e(x)$**

This is the mean number of years of life remaining to each of the survivors at exact age  $x$ .

### **SURVIVAL RATIO BETWEEN $x$ and $x+n$ , $P(x,x+n)$ .**

This is the probability which the individuals of a stationary population, aged between  $x$  and  $x+n$ , have of surviving for a given additional period, that in the case of the life tables published in this Bulletin, corresponds to 5 years.



## NOTAS EXPLICATIVAS

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1. La información correspondiente a otros países y territorios del Caribe incluida en los cuadros 1a y 1b proviene de estimaciones y proyecciones elaboradas por la División de Población de las Naciones Unidas.
2. Las cifras correspondientes a la población para los años calendario de 1995 a 2005 que se presentan en el cuadro 1b, se obtuvieron por interpolación, utilizando para este efecto los multiplicadores de Karup-King<sup>1</sup>.
3. Las poblaciones proyectadas incluidas en los cuadros 1a y 1b corresponden a la proyección cuya variante de fecundidad se denomina "media" o "recomendada".
4. NOTAS Y FUENTES DE LAS ESTIMACIONES Y PROYECCIONES DE LA POBLACIÓN, CORRESPONDIENTE A LA HIPÓTESIS RECOMENDADA.

### ARGENTINA

Las estimaciones y proyecciones de la población corresponden a las publicadas en "Estimaciones y proyecciones de población: total del país, 1950-2050; (versión revisada)" (LC/DEM/R.247), serie OI N<sup>o</sup>108, Buenos Aires, Instituto Nacional de Estadística y Censos/ Centro Latinoamericano de Demografía (INDEC/CELADE), 1995. Fuentes de información más recientes: censo nacional de población y vivienda de 1991 y estadísticas vitales hasta 1994.

### BOLIVIA

Las estimaciones y proyecciones de la población corresponden a las publicadas en: "Bolivia: estimaciones y proyecciones de la población, 1950-2050" (LC/DEM/R.199), serie OI, N<sup>o</sup> 92, La Paz, Instituto Nacional de Estadística/ Centro Latinoamericano de Demografía (INE/CELADE), marzo de 1995. Fuentes de información más recientes: censo nacional de población y vivienda de 1992 y encuesta nacional de demografía y salud (EDS) de 1994.

### BRASIL

Las estimaciones y proyecciones de la población, de carácter provisorio, fueron elaboradas por el CELADE en marzo de 1998, sobre la base de información proporcionada por el Instituto Brasileño de Geografía y Estadística (IBGE). Fuentes de información más recientes: censo nacional de población de 1991, recuento de población de 1996, estadísticas vitales hasta 1993, encuestas nacionales de hogares de 1992, 1993, 1995 y 1996 y encuesta nacional de demografía y salud (EDS) de 1996.

### CHILE

Las estimaciones y proyecciones de la población corresponden a las publicadas en "Chile: estimaciones y proyecciones de la población por sexo y edad, total del país: 1950-2050", (LC/DEM/R.217), serie OI N<sup>o</sup> 97, Santiago de Chile, Instituto Nacional de Estadísticas/ Centro Latinoamericano de Demografía (INE/CELADE), 1995. Fuentes de información más recientes: censo nacional de población y vivienda de 1992 y estadísticas vitales hasta 1996.

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<sup>1</sup> H. Shryock, J. Siegel y E. Stockwell (comps.) (1976), *The Methods and Materials of Demography*, Nueva York, Academic Press.



## **COLOMBIA**

Las estimaciones y proyecciones de la población fueron elaboradas en 1998 por el Departamento Administrativo Nacional de Estadística (DANE) y el Departamento Nacional de Planeación (DNP), en colaboración con el CELADE. Fuentes de información más recientes: censo nacional de población y vivienda de 1993 y Encuesta nacional de demografía y salud (EDS) de 1995.

## **COSTA RICA**

La estimación y proyección de la población total fueron elaboradas en 1991 por la Dirección General de Estadística y Censos (DGEC), del Ministerio de Planificación Nacional y Política Económica y el Instituto de Vivienda y Urbanismo, en colaboración con el CELADE. En diciembre de 1995 y marzo de 1998, el CELADE hizo ajustes, en consulta con la DGEC. Fuentes más recientes: las estadísticas vitales hasta 1992, la encuesta nacional de salud reproductiva (1993) e información de entradas y salidas del país desde 1987 a 1996.

## **CUBA**

Las estimaciones y proyecciones de la población fueron elaboradas por el CELADE en diciembre de 1995. En septiembre de 2000, en CELADE, se hicieron ajustes a la proyección en relación al nivel de la mortalidad infantil a partir de 1995-2000. Fuentes de información más recientes: estadísticas vitales hasta 1999.

## **ECUADOR**

Las estimaciones y proyecciones de la población corresponden a las publicadas en "Ecuador. Estimaciones y proyecciones de población. Periodo 1950-2010", Quito, Consejo Nacional de Desarrollo (CONADE)/ Instituto Nacional de Estadística y Censos (INEC) / Centro Latinoamericano de Demografía (CELADE)/ Fondo de Población de las Naciones Unidas (FNUAP), marzo de 1993 (la extensión hasta 2050 se preparó en el CELADE). En octubre de 1995, el CELADE, introdujo pequeñas modificaciones en la fecundidad y la mortalidad infantil a partir del año 2020 para ajustarse a los criterios de la División de Población de las Naciones Unidas. Fuentes de información más recientes: censo de población de 1990 y estadísticas vitales hasta 1995.

## **EL SALVADOR**

Las estimaciones y proyecciones de la población fueron elaboradas en diciembre de 1996 por la Dirección General de Estadística y Censos (DIGESTYC), con la colaboración del CELADE. Fuentes de información más recientes: censo de población y vivienda de 1992, estadísticas vitales hasta 1993 y encuesta nacional de salud familiar (FESAL) de 1993.

## **GUATEMALA**

Las estimaciones y proyecciones de la población corresponden a la publicación "Guatemala: estimaciones y proyecciones de población, 1950-2050" (LC/DEM/R.264), serie OI, N<sup>o</sup>116, Guatemala, Instituto Nacional de Estadística/ Centro Latinoamericano de Demografía (INE/CELADE), abril de 1997. Fuentes de información más recientes: censo de población de 1994 y estadísticas vitales hasta 1993.

## **HAITÍ**

Las estimaciones y proyecciones de la población fueron elaboradas en 1991 por el Instituto Haitiano de Estadística e Informática (IHSI), en colaboración con el CELADE. En diciembre de 1995 y marzo de 1998, el CELADE realizó ajustes en la proyección. Fuente de información más recientes: encuesta de mortalidad, morbilidad y utilización de servicios (EMMUS-II) 1994-1995.

## **HONDURAS**

Las estimaciones y proyecciones de la población fueron elaboradas por el CELADE en 1992. Fuentes de información más recientes: censo de población y vivienda de 1988, encuesta demográfica nacional de 1991-1992, y encuesta nacional de epidemiología y salud familiar de 1996.

## **MÉXICO**

Las estimaciones y proyecciones de la población fueron elaboradas por el CELADE, en consulta con el Consejo Nacional de Población (CONAPO), en junio de 1994. Se trata de una versión preliminar. En noviembre de 1995, el CELADE introdujo pequeñas modificaciones en la fecundidad a partir del año 2020 para ajustarse a los criterios de la División de Población de las Naciones Unidas. Fuentes de información más recientes: censo general de población y vivienda de 1990, conteo de población y vivienda de 1995 y encuesta nacional de planificación familiar de 1995.

## **NICARAGUA**

Las estimaciones y proyecciones de la población, fueron elaboradas por el Instituto Nacional de Estadística y Censos (INEC), en consulta con el CELADE, en septiembre de 2000. En noviembre de 2000 el CELADE, introdujo pequeñas modificaciones en la mortalidad a partir del año 2000. Fuentes de información más recientes: Censo nacional de población de 1995, estadísticas vitales hasta 1996, Encuesta sobre salud familiar de Nicaragua (ESF) 1992-93 y Encuesta Nicaragüense de Demografía y Salud (ENDESA) de 1998.

## **PANAMÁ**

Las estimaciones y proyecciones de la población fueron elaboradas por la Dirección de Estadística y Censos y se encuentran publicadas en "Panamá: Proyección de la población total del país por sexo, según grupo de edad: años 1990-2025", Estadística Panameña, Boletín Especial, Ciudad de Panamá, Dirección de Estadística y Censo, abril 1993. El CELADE las adoptó en 1993 y preparó la extensión hasta el año 2050. En septiembre de 1995, el CELADE, introdujo pequeñas modificaciones en la fecundidad a partir del año 2015 para ajustarse a los criterios de la División de Población de las Naciones Unidas. Fuentes de información más recientes: censo nacional de población y vivienda de 1990 y estadísticas vitales hasta 1993.

La denominada Zona del Canal de Panamá se incorporó en las proyecciones del país a partir de 1980.

## **PARAGUAY**

Las estimaciones y proyecciones de la población, elaboradas en colaboración con el CELADE, corresponden a las publicadas en "Paraguay: estimación y proyección de la población total según sexo y grupo de edad período 1950-2050", Dirección General de Estadística, Encuestas y Censos (DGEC)/ Fondo de Población de las Naciones Unidas (FNUAP), diciembre de 1994. En abril de 1995, el CELADE introdujo pequeñas modificaciones en la fecundidad a partir del año 2025 para ajustarse a los criterios de la División de Población de las Naciones Unidas. Fuentes de información más recientes: censo nacional de población y vivienda de 1992 y la encuesta nacional de demografía y salud de 1990.

## **PERÚ**

Las estimaciones y proyecciones de la población se encuentran publicadas en "Proyecciones de la población del Perú: 1995-2025" Instituto Nacional de Estadística e Informática (INEI)/ Fondo de Población de las Naciones Unidas (FNUAP)/ Centro Latinoamericano de Demografía (CELADE) (LC/DEM/R.229), serie OI, N<sup>o</sup>102, abril de 1995. La extensión hasta el año 2050 se preparó en el CELADE. Fuentes de información más recientes: censo nacional de población y vivienda de 1993, estadísticas vitales hasta 1992 y la encuesta demográfica y de salud familiar 1991-1992.

### **REPÚBLICA DOMINICANA**

Las estimaciones y proyecciones de la población fueron elaboradas por la Oficina Nacional de Estadística (ONE), en consulta con el CELADE en septiembre de 2000. Fuente de información más reciente: Censo de población de 1993, estadísticas vitales hasta 1995 y Encuesta de Demográfica y Salud (ENDESA), 1996.

### **URUGUAY**

Las estimaciones y proyecciones de la población corresponden a las publicadas en "Uruguay: estimaciones y proyecciones de población por sexo y edad, total del país 1950-2050" (LD/DEM/R.287), Serie OI, N<sup>o</sup>128, Montevideo, Instituto Nacional de Estadística/ Centro Latinoamericano y Caribeño de Demografía - División de Población (INE/CELADE), 1998. Fuentes de información más recientes: censo general de población de 1996 y las estadísticas vitales hasta 1996.

### **VENEZUELA**

Las estimaciones y proyecciones de la población fueron elaboradas en noviembre de 1993 por la Oficina Central de Estadística e Informática (OCEI), en colaboración con el CELADE. Fuentes de información más recientes: censo de población y vivienda 1990 y estadísticas vitales hasta 1994.

## EXPLANATORY NOTES

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1. The information for other Caribbean countries and territories given in tables 1a and 1b come from estimates and projections prepared by the Population Division of the United Nations.
2. The population figures for calendar years 1995 through to 2005 presented in table 1b were obtained by interpolation, using Karup-King<sup>1</sup> multipliers.
3. The projected populations shown in tables 1a and 1b are based on a "medium" or "recommended" fertility projection.
4. NOTES AND SOURCES FOR POPULATION ESTIMATES AND PROJECTIONS BASED ON THE RECOMMENDED HYPOTHESIS.

The estimates and projections of total population by sex and age group for each of the 20 Latin American countries for the period 1970-2050 have, in most cases, been prepared in conjunction with national institutions.

### ARGENTINA

Population estimates and projections correspond to those published in "Estimaciones y proyecciones de población: Total del país, 1950-2050 (versión revisada)" (LC/DEM/R.247), OI series, No. 108, Buenos Aires, National Institute of Statistics and Censuses/Latin American Demographic Centre (INDEC/CELADE), 1995. Most recent sources of information: the 1991 national population and housing census and vital statistics up to 1994.

### BOLIVIA

Population estimates and projections correspond to those published in "Bolivia: estimaciones y proyecciones de la población, 1950-2050" (LC/DEM/R.199), OI series, No. 92, La Paz, National Institute of Statistics/Latin American Demographic Centre (INE/CELADE), March 1995. Most recent sources of information: the 1992 national population and housing census and the 1994 national demographic and health survey (DHS).

### BRAZIL

Provisional population estimates and projections were prepared by CELADE in March 1998 on the basis of information provided by the Brazilian Geographical and Statistical Institute (IBGE). Most recent sources of information: the 1991 National population census, the 1996 population count, vital statistics up to 1993, the national household surveys (PNAD) for 1992, 1993, 1995 and 1996 and the 1996 national demographic and health survey (DHS).

### CHILE

Population estimates and projections correspond to those published in "Chile: Estimaciones y proyecciones de población por sexo y edad. Total del país: 1950-2050" (LC/DEM/R.), OI series, No. 97, Santiago, Chile, National Institute of Statistics/ Latin American Demographic Centre (INE/CELADE), 1995. Most recent sources of information: the 1992 national population and housing census and vital statistics up to 1996.

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<sup>1</sup> H. Shryock, J. Siegel y E. Stockwell (comps.) (1976). *The Methods and Materials of Demography*. New York, Academic Press.

## **COLOMBIA**

Population estimates and projections were prepared by the National Bureau of Statistics (DANE) and the National Planning Department (DNP) in collaboration with CELADE in 1998. Most recent sources of information: the 1993 national population and housing census and the 1995 national demographic and health survey (DHS).

## **COSTA RICA**

Population estimates and projections were prepared in 1991 by the Department of Statistics and Censuses (DGE) of the Ministry of Planning and Economic Policy and by the Institute of Housing and Urban Development (INUV) in collaboration with CELADE. In December 1995 and March 1998, CELADE made adjustments in consultation with DGE. Most recent sources of information: vital statistics up to 1992, the 1993 national reproductive health survey and information on arrivals and departures from 1987 to 1996.

## **CUBA**

Population estimates and projections were prepared by CELADE in December 1995. In September 2000, CELADE made adjustments to the level of infant mortality projections for the period of 1995-2000. Most recent sources of information: vital statistics up to 1999.

## **ECUADOR**

Population estimates and projections correspond to those published in "Ecuador: Estimaciones y proyecciones de la población. Período 1950-2010", Quito, National Development Council (CONADE)/ National Institute of Statistics and Censuses (INEC)/ Latin American Demographic Centre (CELADE)/ United Nations Population Fund (UNFPA), March 1993. (The extension up to 2050 was prepared by CELADE). In October 1995, CELADE made slight adjustments to the fertility and infant mortality rates from 2020 onwards in order to conform to criteria established by the Population Division of the United Nations. Most recent sources of information: the 1990 national population census and vital statistics up to 1995.

## **EL SALVADOR**

Population estimates and projections were prepared by the Department of Statistics and Censuses (DIGESTYC) in collaboration with CELADE in December 1996. Most recent sources of information: the 1992 national population and housing census, vital statistics up to 1993 and the 1993 national family health survey (FESAL).

## **GUATEMALA**

The population estimates and projections correspond to those published in "Guatemala: Estimaciones y proyecciones de población, 1950-2050" (LC/DEM/R.264), OI series, No. 116, Guatemala City, National Institute of Statistics/Latin American Demographic Centre (INE/CELADE), April 1997. Most recent sources of information: the 1994 national population census and vital statistics up to 1993.

## **HAITI**

Population estimates and projections were prepared in 1991 by the Haitian Institute of Statistics and Information Sciences (IHSI) in collaboration with CELADE. In December 1995 and March 1998, CELADE made adjustments to the projections. Most recent source of information: the 1994-1995 survey on mortality, morbidity and use of services (EMMUS-II).

## **HONDURAS**

Population estimates and projections were prepared by CELADE in 1992. Most recent sources of information: the 1988 national population census, the 1991-1992 national demographic survey and the 1996 national survey on epidemiology and family health.

## **MEXICO**

Preliminary population estimates and projections were prepared by CELADE in collaboration with the National Population Council (CONAPO) in June 1994. In November 1995, CELADE made slight adjustments to the fertility rates from 2020 onward to bring them into line with criteria established by the Population Division of the United Nations. Most recent sources of information: the 1990 general population census, the 1995 population count and the 1995 national family planning survey.

## **NICARAGUA**

Population estimates and projections were prepared by the National Institute of Statistics and Censuses (INEC) in collaboration with CELADE in September 2000. In November 2000, CELADE made slight adjustments to the mortality from 2000. Most recent sources of information: the 1995 national population census, vital statistics up to 1996, the 1992-93 national family health survey and the 1998 Nicaraguan demography and health survey.

## **PANAMA**

Population estimates and projections were prepared by the Statistics and Census Office and published in "Panamá: Proyección de la población total del país por sexo, según grupos de edad: años 1990-2025", Estadística Panameña, Boletín Especial, Panama City, Statistics and Census Office, April 1993. CELADE adopted them in 1993 and extended the series up to 2050. In September 1995, CELADE made slight adjustments to the fertility rates from 2015 onward to bring them into line with criteria established by the Population Division of the United Nations. Most recent sources of information: the 1990 national population census and vital statistics up to 1993.

The Canal Zone was included in the projections for Panama as from 1980.

## **PARAGUAY**

Population estimates and projections were prepared in collaboration with CELADE and correspond to those published in "Paraguay: Estimación y proyección de la población total, según sexo y grupos de edad, período 1950-2050", Department of Statistics, Surveys and Censuses (DGEC)/ United Nations Population Fund (UNFPA), December 1994. In April 1995, CELADE made slight adjustments to the fertility rates from 2025 onward to bring them into line with criteria established by the Population Division of the United Nations. Most recent sources of information: the 1992 national population census and the 1990 national demographic and health survey.

## **PERU**

Population estimates and projections correspond to those published in "Proyecciones de la población del Perú; 1995-2025" (LC/DEM/R.229), OI series, No. 102, National Institute of Statistics and Information Sciences (INEI)/ United Nations Population Fund (UNFPA)/ Latin American Demographic Centre (CELADE), April 1995. The extension up to 2050 was prepared by CELADE. Most recent sources of information: the 1993 national population census, vital statistics up to 1992 and the 1991-1992 demographic and family health survey (DHS).

## **DOMINICAN REPUBLIC**

Population estimates and projections were prepared by the National Statistical Office (ONE) in collaboration with CELADE in September 2000. Most recent source of information: the 1993 population census, vital statistics up to 1995 and the 1996 demographic and health survey.

## **URUGUAY**

Population estimates and projections correspond to those published in: "Estimaciones y proyecciones de población por sexo y edad. Total del país: 1950-2050" (LD/DEM/R.287), OI series, No. 128, Montevideo, National Institute of Statistics / Latin American Demographic Centre - Population Division (INE/CELADE), 1998. Most recent sources of information: the 1996 national population census and vital statistics up to 1996.

## **VENEZUELA**

Population estimates and projections were prepared by the Central Office of Statistics and Information Sciences (OCEI) in collaboration with CELADE in November 1993. Most recent sources of information: the 1990 national population census and vital statistics up to 1994.



## Publicaciones del CELADE

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### I. PUBLICACIONES PERIÓDICAS / PERIODICAL PUBLICATIONS

#### Boletín Demográfico / Demographic Bulletin

Edición bilingüe (español e inglés) proporciona información estadística actualizada, referente a estimaciones y proyecciones de población de los países de América Latina y el Caribe. Incluye también indicadores demográficos de interés, tales como tasas de natalidad, mortalidad, esperanza de vida al nacer, distribución de la población, etc. Publicado desde 1968, el Boletín aparece dos veces al año, en los meses de enero y julio.

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Boletín en disquete / Bulletin in diskette US\$30

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Specialized journal which publishes articles and reports on recent studies of demographic dynamics in the region, in Spanish with abstracts in Spanish and English. Also includes information on scientific and professional activities in the field of population. Published since 1973, the journal appears twice a year in July and December.

Suscripción anual / Annual Subscription: US\$20

Valor por cada ejemplar / Per issue: US\$12

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## II. MONOGRAFÍAS Y PUBLICACIONES CONJUNTAS

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### II. MONOGRAFÍAS Y PUBLICACIONES CONJUNTAS / MONOGRAPHS AND JOINT PUBLICATIONS

Mortalidad en la niñez. Una base de datos actualizada en 1995. América Latina, 1996. (LC/DEM/G.157).



Plan de Acción Regional Latinoamericano y del Caribe sobre Población y Desarrollo, 1996. (LC/DEM/G.159).

REDATAM informa, vol. 4 y 5, 1996. (LC/DEM/G.167).

1999, Año internacional de las personas de edad. Envejecimiento: cuatro facetas de una sociedad para todas las edades, 1997. (LC/DEM/G.174/E).

**1999, International Year of Older Persons. Ageing: four dimensions of a society for all ages**, 1997. (LC/DEM/G.174/I).

Manual de winR+ para Windows, 1998. (LC/DEM/G.172/E).

**Basics of winR+ Redatam-Plus for Windows**, 1998. (LC/DEM/G.172/I).

Guía rápida de ZonPlan. Una herramienta de WinR+ para obtener y mapear indicadores, 1998. (LC/DEM/G.173/E).

**The Short Guide to ZonPlan. A WinR+ tool to obtain and map indicators**, 1998. (LC/DEM/G.173/I).

Segundo Informe de Seguimiento del Plan de Acción Regional Latinoamericano y del Caribe sobre Población y Desarrollo, Vigésimo Período de Sesiones de CEPAL, Oranjestad, Aruba, 11 al 16 de mayo de 1998, 1998. (LC/G.2005-SES.27/19).

Población, salud reproductiva y pobreza, Vigésimo Período de Sesiones de CEPAL, Oranjestad, Aruba, 11 al 16 de mayo de 1998, 1998. (LC/G.2015-SES.27/20).

**Population, Reproductive Health and Poverty, Twenty-seventh session**, Oranjestad, Aruba, 11 - 16 May 1998, 1998. (LC/G.2015-SES.27/20).

XVI Censo Nacional de Población 1992. Población Mapuche. Tabulaciones Especiales. Publicación conjunta con Instituto de Estudios Indígenas (Universidad de la Frontera), Instituto Nacional de Estadísticas y Corporación Nacional de Desarrollo Indígena, 1998. (LC/DEM/G.178).

América Latina y el Caribe: Examen y Evaluación de la Ejecución del Programa de Acción de la Conferencia Internacional sobre la Población y el Desarrollo, Comité Especial sobre Población y Desarrollo de la CEPAL, Reunión de la Mesa Directiva Ampliada, Santiago, 14 y 15 de diciembre de 1998, 1999. (LC/DEM/G184/E).

**Latin America and the Caribbean: Review and Appraisal of the implementation of the Programme of Action of the International Conference on Population and Development, Meeting of the presiding officers of the ECLAC Sessional Ad Hoc Committee**, Santiago, 14-15 December 1998, 1999. (LC/DEM/G184/I).

Informe de la Reunión de la Mesa Directiva Ampliada del Comité Especial sobre Población y Desarrollo, Santiago, 14 al 15 de diciembre de 1998, 1999. (LC/DEM/G185/E).

**Report on the open-ended Meeting of the presiding officers of the ECLAC Sessional Ad Hoc Committee**, Santiago, 14-15 December 1998, 1999. (LC/DEM/G185/I).

### III. LIBROS

#### III. LIBROS

Los libros publicados por CELADE desde 1969 hasta la fecha y actualmente disponibles, están listados por número de serie.

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Historia de las doctrinas de la población, *R. Gonnard*, 2ª ed. 1972. 286 pp. E/3. US\$4.00

Teoría analítica de las asociaciones biológicas, *A.J. Lotka*, 2ª ed. 1976. 223 pp. E/5. (Agotado)

El pensamiento crítico en demografía, *A. Vieira Pinto*, 1973. 454 pp. E/8. (Agotado)

Aspectos demográficos de la mano de obra en América Latina, *J.C. Elizaga y R. Mellon*, 1971. 164 pp. E/9. (Agotado)

Críticas de las teorías y la política burguesas de la población, *B. Ia. Smulevich*, 1971. 483 pp. E/10. US\$8.80

Demografía matemática. Selección de artículos, *A. J. Lotka*, 1973. 148 pp. E/11. US\$10.00

Los estudios demográficos en la planificación del desarrollo, 1975. 559 pp. E/12. (Agotado)

Temas de población de la Argentina. Aspectos demográficos, 1973. 116 pp. E/13. US\$2.00

Métodos para estimar la fecundidad y la mortalidad en poblaciones con datos limitados, *W. Brass*, 1974. 240 pp. E/14. US\$8.00

El estudio de la población, *Ph. M. Hauser y O.D. Duncan*, 1975, (Vols. I, II y III). 1 210 pp. E/15. US\$20.00

Formación de la familia y marginalidad urbana en Rio de Janeiro, *G. Martine*, 1975. 284 pp. E/16. US\$6.00

Introducción a las matemáticas de población, *N. Keyfitz*, 1979. 456 pp. E/18. US\$12.00

Migraciones internas. Teoría, métodos y factores sociológicos, *J. C. Elizaga y J. J. Macisco*, 1975. 615 pp. E/19. US\$10.00

La formación de la familia y la frecuencia con que se dan diversas relaciones de parentesco, *L. A. Goodman, N. Keyfitz y Th. W. Pullum*, 1975. 85 pp. E/21. US\$3.00

Crecimiento urbano de América Latina, *L. Herrera y W. Pecht*, 1976, (Vol. I y II). 549 pp. E/22. US\$20.00

Migración hacia áreas metropolitanas de América Latina. Un estudio comparativo, *J. Alberts*, 1977. 278 pp. E/24. US\$5.00

Métodos y técnicas de encuesta, *V. López*, 1978. 88 pp. E/25. US\$5.00

Migración femenina en América Latina. Factores determinantes, *Th. Elton*, 1978. 84 pp. E/26. US\$5.00

Dinámica y economía de la población, *J. C. Elizaga*, 1979. 592 pp. E/27. (Agotado)

Redistribución espacial de la población en América Latina, *J. Alberts y M. Villa*, 1980. 586 pp. E/28. US\$20.00

Nuevas fronteras de la demografía, 1985. 163 pp. E/30. US\$12.00

Seminario sobre causas de muerte. Aplicación al caso de Francia, *J. Vallin*, 1988. 151 pp. E/31. US\$10.00

Población y planificación. Seminario sobre métodos y modelos para microcomputadores, 1988. 123 pp. E/32. (Agotado)

Información sobre población para el desarrollo en América Latina y el Caribe, CELADE-PROLAP, 1988. 133 pp. E/33. US\$6.00\*

La familia como unidad de estudio demográfico, *Th. Burch, L.F. Lira, y V. López*, 1976. 467 pp. E/1001. US\$8.00

Demografía histórica en América Latina. Fuentes y métodos, *C. Arretx, R. Mellafe y J. L. Somoza*, 1983. 265 pp. E/1002. US\$10.00

Métodos para proyecciones demográficas, 1984. 254 pp. E/1003. US\$12.00

Tablas de mortalidad, *Antonio Ortega*, 1987. 295 pp. E/1004. (Agotado)

Docencia en población en América Latina, 1989. 234 pp. E/34. US\$10.00

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Determinantes socioeconómicos de la migración interna, *Edward G. Ebanks*, 1994. 86 pp. E/38. US\$10.00

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Las políticas de población en América Latina y el Caribe: algunas reflexiones en el umbral del siglo XXI, 1995. 141 pp. E/42. US\$15.00

Dos artículos sobre población, medio ambiente y desarrollo en América Latina y el Caribe, 1995. 95 pp. E/43. US\$10.00

Cambios en la familia y en los roles de la mujer, *Valeria Ramírez*, 1995. 61 pp. E/44. (Agotado)

Impacto de las tendencias demográficas sobre los sectores sociales en América Latina: contribución al diseño de políticas y programas, 1996, 298 pp. E/45. (Agotado)

Un examen de la migración internacional en la Comunidad Andina, 1999, 114 pp. G-2058.

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#### IV. SERIES

##### POBLACIÓN Y DESARROLLO

Migración y desarrollo en América del Norte y Centroamérica: una visión sintética, 1999, LC/L. 1231-P.

##### MANUALES

América Latina: aspectos conceptuales de los censos del 2000, 1999, LC/L. 1204-P.

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#### V. OTRAS PUBLICACIONES

Diccionario Demográfico Multilingüe. Versión en español / **International Union for the Scientific Study of Population**, *Guillermo A Macció*, 1985. 194 pp. (Agotado)

Los censos de población del 80. Taller de análisis y evaluación. Publicación conjunta INDEC-Argentina y CELADE, 1985. 407 pp. (Agotado)

**Measurement of Emigration Using Indirect Techniques. Manual for the Collection and Analysis of Data of Residence of Relatives**, *B. Zaba*, 1986. 199 pp. (Agotado)

\* 50% de descuento para solicitudes de América Latina y el Caribe.

