

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)
HOMBRES / MALES									
0	1	0.01182	0.01170	100 000	1 170	98 984	0.98704 ¹	7 351 932	73.52
1	4	0.00080	0.00319	98 830	315	394 537	0.99702 ²	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 ³	576 631	9.96
80	∞	0.13739	1.00000	44 172	44 172	321 516		321 516	7.28
MUJERES / FEMALES									
0	1	0.00836	0.00830	100 000	830	99 280	0.99058 ¹	7 724 938	77.25
1	4	0.00066	0.00264	99 170	261	396 010	0.99778 ²	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 ³	753 726	11.04
80	∞	0.12497	1.00000	55 515	55 515	444 223		444 223	8.00

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

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)
HOMBRES / MALES									
0	1	0.00927	0.00920	100 000	920	99 199	0.98959 ¹	7 417 945	74.18
1	4	0.00075	0.00298	99 080	295	395 596	0.99725 ²	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 ³	600 833	10.17
80	∞	0.13382	1.00000	45 435	45 435	339 511		339 511	7.47
MUJERES / FEMALES									
0	1	0.00583	0.00580	100 000	580	99 495	0.99310 ¹	7 800 953	78.01
1	4	0.00062	0.00248	99 420	247	397 054	0.99795 ²	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 ³	790 629	11.35
80	∞	0.12065	1.00000	57 146	57 146	473 641		473 641	8.29

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

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)
HOMBRES / MALES									
0	1	0.00907	0.00900	100 000	900	99 214	0.98993 ¹	7 479 950	74.80
1	4	0.00068	0.00270	99 100	267	395 751	0.99748 ²	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 ³	628 615	10.38
80	∞	0.13065	1.00000	47 000	47 000	359 747		359 747	7.65
MUJERES / FEMALES									
0	1	0.00543	0.00540	100 000	540	99 529	0.99359 ¹	7 871 934	78.72
1	4	0.00057	0.00228	99 460	227	397 268	0.99810 ²	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 ³	831 355	11.68
80	∞	0.11688	1.00000	59 096	59 096	505 601		505 601	8.56

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

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)
HOMBRES / MALES									
0	1	0.00887	0.00880	100 000	880	99 229	0.99025 ¹	7 535 918	75.36
1	4	0.00061	0.00245	99 120	243	395 896	0.99767 ²	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 ³	654 149	10.58
80	∞	0.12790	1.00000	48 410	48 410	378 503		378 503	7.82
MUJERES / FEMALES									
0	1	0.00502	0.00500	100 000	500	99 563	0.99408 ¹	7 939 933	79.40
1	4	0.00053	0.00210	99 500	209	397 478	0.99824 ²	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 ³	871 040	11.99
80	∞	0.11348	1.00000	60 942	60 942	537 017		537 017	8.81

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

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)
HOMBRES / MALES									
0	1	0.00856	0.00850	100 000	850	99 253	0.99065 ¹	7 588 932	75.89
1	4	0.00056	0.00223	99 150	221	396 074	0.99786 ²	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 ³	678 500	10.76
80	∞	0.12540	1.00000	49 727	49 727	396 541		396 541	7.97
MUJERES / FEMALES									
0	1	0.00462	0.00460	100 000	460	99 597	0.99456 ¹	8 003 946	80.04
1	4	0.00049	0.00194	99 540	193	397 682	0.99837 ²	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 ³	908 934	12.28
80	∞	0.11046	1.00000	62 657	62 657	567 252		567 252	9.05

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