Department of Census & Statistics: Life Tables for Sri Lanka 2011–2013 by District and Sex. Downloaded from www.statistics.gov.lk/ (18.10.2019)

Galle District - Male

Age	${}_nm_x$	${}_nq_x$	l_x	${}_nd_x$	${}_nL_x$	${}_nS_x$	T_x	e_x
0	0.00968	0.00959	100,000	959	99,108	0.98964 (1)	7,307,145	73.1
1	0.00048	0.00192	99,041	190	395,711	0.99841 (2)	7,208,037	72.8
5	0.00018	0.00090	98,851	89	494,031	0.99878	6,812,326	68.9
10	0.00031	0.00155	98,762	153	493,426	0.99708	6,318,295	64.0
15	0.00098	0.00489	98,609	482	491,983	0.99408	5,824,868	59.1
20	0.00132	0.00658	98,127	646	489,068	0.99309	5,332,885	54.3
25	0.00143	0.00712	97,481	695	485,690	0.99267	4,843,817	49.7
30	0.00155	0.00772	96,787	747	482,130	0.99081	4,358,126	45.0
35	0.00221	0.01099	96,039	1,056	477,697	0.98729	3,875,996	40.4
40	0.00300	0.01490	94,984	1,415	471,627	0.97987	3,398,299	35.8
45	0.00525	0.02593	93,569	2,426	462,131	0.97146	2,926,672	31.3
50	0.00636	0.03133	91,142	2,855	448,940	0.96009	2,464,541	27.0
55	0.01035	0.05053	88,287	4,461	431,023	0.93783	2,015,601	22.8
60	0.01564	0.07542	83,826	6,322	404,225	0.90775	1,584,578	18.9
65	0.02396	0.11344	77,504	8,792	366,934	0.84995	1,180,353	15.2
70	0.04253	0.19304	68,712	13,264	311,875	0.77089	813,418	11.8
75	0.06248	0.27091	55,448	15,022	240,422	0.67415	501,544	9.0
80	0.10047	0.40281	40,427	16,284	162,080	0.37929 (3)	261,121	6.5
85	0.24376	...	24,142	24,142	99,041	...	99,041	4.1

(1) Value given is for survivorship of 5 cohorts of birth to age group 0-4 = ${}_5L_0/500000$

(2) Value given is for ${}_5S_0={}_5L_5/{}_5L_0$

(3) Value given is ${}_5S_{80+}=T_{85}/T_{80}$

Matara District - Male

Age	${}_nm_x$	${}_nq_x$	l_x	${}_nd_x$	${}_nL_x$	${}_nS_x$	T_x	e_x
0	0.00890	0.00883	100,000	883	99,177	0.99045 (1)	7,385,282	73.9
1	0.00045	0.00180	99,117	178	396,046	0.99833 (2)	7,286,105	73.5
5	0.00024	0.00120	98,939	119	494,399	0.99888	6,890,059	69.6
10	0.00021	0.00105	98,820	104	493,843	0.99812	6,395,660	64.7
15	0.00064	0.00320	98,717	315	492,917	0.99504	5,901,817	59.8
20	0.00135	0.00673	98,401	662	490,470	0.99263	5,408,900	55.0
25	0.00154	0.00767	97,739	750	486,854	0.99197	4,918,429	50.3
30	0.00169	0.00842	96,989	816	482,945	0.99102	4,431,576	45.7
35	0.00196	0.00975	96,173	938	478,608	0.98873	3,948,631	41.1
40	0.00269	0.01337	95,235	1,273	473,214	0.98235	3,470,023	36.4
45	0.00462	0.02286	93,962	2,148	464,859	0.97103	2,996,809	31.9
50	0.00716	0.03520	91,815	3,232	451,392	0.96077	2,531,950	27.6
55	0.00898	0.04396	88,583	3,894	433,682	0.94401	2,080,558	23.5
60	0.01461	0.07063	84,688	5,981	409,399	0.91501	1,646,876	19.4
65	0.02160	0.10280	78,707	8,091	374,603	0.86246	1,237,477	15.7
70	0.03916	0.17916	70,615	12,652	323,079	0.78362	862,874	12.2
75	0.05935	0.25923	57,964	15,026	253,172	0.68787	539,794	9.3
80	0.09508	0.38563	42,938	16,558	174,149	0.39241 (3)	286,622	6.7
85	0.23454	...	26,380	26,380	112,473	...	112,473	4.3

(1) Value given is for survivorship of 5 cohorts of birth to age group 0-4 = ${}_5L_0/500000$

(2) Value given is for ${}_5S_0={}_5L_5/{}_5L_0$

(3) Value given is ${}_5S_{80+}=T_{85}/T_{80}$

Galle District - Female

Age	${}_nm_x$	${}_nq_x$	l_x	${}_nd_x$	${}_nL_x$	${}_nS_x$	T_x	e_x
0	0.00694	0.00690	100,000	690	99,359	0.99243 (1)	7,987,955	79.9
1	0.00039	0.00156	99,310	155	396,857	0.99877 (2)	7,888,596	79.4
5	0.00014	0.00070	99,156	69	495,605	0.99923	7,491,739	75.6
10	0.00017	0.00085	99,086	84	495,221	0.99866	6,996,134	70.6
15	0.00039	0.00195	99,002	193	494,559	0.99805	6,500,913	65.7
20	0.00037	0.00185	98,809	183	493,597	0.99791	6,006,354	60.8
25	0.00048	0.00240	98,627	236	492,565	0.99731	5,512,756	55.9
30	0.00060	0.00300	98,390	295	491,240	0.99670	5,020,191	51.0
35	0.00074	0.00369	98,095	362	489,620	0.99533	4,528,951	46.2
40	0.00116	0.00578	97,733	565	487,334	0.99347	4,039,330	41.3
45	0.00150	0.00747	97,168	726	484,151	0.98980	3,551,996	36.6
50	0.00273	0.01357	96,442	1,308	479,212	0.98297	3,067,846	31.8
55	0.00423	0.02094	95,133	1,993	471,051	0.97316	2,588,633	27.2
60	0.00688	0.03386	93,141	3,154	458,407	0.95741	2,117,582	22.7
65	0.01108	0.05404	89,987	4,863	438,881	0.92165	1,659,175	18.4
70	0.02284	0.10853	85,124	9,239	404,496	0.86019	1,220,294	14.3
75	0.03880	0.17790	75,885	13,500	347,944	0.76137	815,798	10.8
80	0.07538	0.32009	62,385	19,969	264,912	0.43377 (3)	467,854	7.5
85	0.20901	...	42,416	42,416	202,942	...	202,942	4.8

(1) Value given is for survivorship of 5 cohorts of birth to age group 0-4 = ${}_5L_0/500000$

(2) Value given is for ${}_5S_0={}_5L_5/{}_5L_0$

(3) Value given is ${}_5S_{80+}=T_{85}/T_{80}$

Matara District - Female

Age	${}_nm_x$	${}_nq_x$	l_x	${}_nd_x$	${}_nL_x$	${}_nS_x$	T_x	e_x
0	0.00687	0.00683	100,000	683	99,365	0.99240 (1)	8,017,249	80.2
1	0.00044	0.00176	99,317	175	396,835	0.99857 (2)	7,917,883	79.7
5	0.00018	0.00090	99,143	89	495,491	0.99890	7,521,048	75.9
10	0.00026	0.00130	99,054	129	494,946	0.99829	7,025,557	70.9
15	0.00045	0.00225	98,925	222	494,102	0.99748	6,530,611	66.0
20	0.00054	0.00270	98,703	266	492,858	0.99725	6,036,509	61.2
25	0.00055	0.00275	98,436	270	491,504	0.99735	5,543,651	56.3
30	0.00052	0.00260	98,166	255	490,199	0.99723	5,052,147	51.5
35	0.00062	0.00310	97,911	303	488,839	0.99609	4,561,948	46.6
40	0.00100	0.00499	97,608	487	486,930	0.99316	4,073,109	41.7
45	0.00179	0.00891	97,121	866	483,601	0.98950	3,586,179	36.9
50	0.00246	0.01223	96,256	1,177	478,523	0.98452	3,102,579	32.2
55	0.00395	0.01957	95,078	1,861	471,113	0.97432	2,624,056	27.6
60	0.00671	0.03304	93,217	3,080	459,016	0.95724	2,152,943	23.1
65	0.01125	0.05484	90,137	4,943	439,390	0.92461	1,693,927	18.8
70	0.02104	0.10033	85,194	8,548	406,264	0.87166	1,254,537	14.7
75	0.03531	0.16314	76,647	12,504	354,123	0.78145	848,272	11.1
80	0.06838	0.29501	64,142	18,923	276,729	0.43999 (3)	494,150	7.7
85	0.20798	...	45,220	45,220	217,421	...	217,421	4.8

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(2) Value given is for ${}_5S_0={}_5L_5/{}_5L_0$

(3) Value given is ${}_5S_{80+}=T_{85}/T_{80}$