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

Kalutara District - Male

Age	${}_nm_x$	${}_nq_x$	l_x	${}_nd_x$	${}_nL_x$	${}_nS_x$	T_x	e_x
0	0.00889	0.00882	100,000	882	99,178	0.99072 (1)	7,321,001	73.2
1	0.00031	0.00124	99,118	123	396,182	0.99855 (2)	7,221,823	72.9
5	0.00027	0.00135	98,995	134	494,644	0.99875	6,825,641	68.9
10	0.00023	0.00115	98,862	114	494,026	0.99775	6,330,998	64.0
15	0.00076	0.00379	98,748	375	492,912	0.99569	5,836,972	59.1
20	0.00091	0.00454	98,374	447	490,786	0.99498	5,344,060	54.3
25	0.00110	0.00549	97,927	537	488,320	0.99437	4,853,275	49.6
30	0.00118	0.00588	97,390	573	485,570	0.99297	4,364,954	44.8
35	0.00173	0.00862	96,817	834	482,157	0.98862	3,879,384	40.1
40	0.00298	0.01480	95,983	1,420	476,669	0.98055	3,397,227	35.4
45	0.00501	0.02476	94,562	2,342	467,399	0.96880	2,920,558	30.9
50	0.00774	0.03800	92,221	3,505	452,817	0.95612	2,453,159	26.6
55	0.01039	0.05070	88,716	4,498	432,946	0.93636	2,000,342	22.5
60	0.01650	0.07943	84,218	6,689	405,394	0.90184	1,567,396	18.6
65	0.02563	0.12086	77,529	9,370	365,599	0.84463	1,162,003	15.0
70	0.04328	0.19608	68,158	13,365	308,794	0.76457	796,403	11.7
75	0.06567	0.28296	54,794	15,504	236,096	0.65261	487,609	8.9
80	0.10991	0.43103	39,289	16,935	154,080	0.38739 (3)	251,513	6.4
85	0.22943	...	22,354	22,354	97,433	...	97,433	4.4

(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 ${}_5S_{80+}=T_{85}/T_{80}$

Kandy District - Male

Age	${}_nm_x$	${}_nq_x$	l_x	${}_nd_x$	${}_nL_x$	${}_nS_x$	T_x	e_x
0	0.01259	0.01245	100,000	1,245	98,853	0.98692 (1)	7,187,420	71.9
1	0.00044	0.00176	98,755	174	394,608	0.99811 (2)	7,088,567	71.8
5	0.00031	0.00155	98,582	153	492,527	0.99825	6,693,960	67.9
10	0.00039	0.00195	98,429	192	491,666	0.99739	6,201,432	63.0
15	0.00072	0.00359	98,237	353	490,383	0.99532	5,709,766	58.1
20	0.00115	0.00573	97,884	561	488,088	0.99377	5,219,383	53.3
25	0.00132	0.00658	97,323	640	485,047	0.99307	4,731,295	48.6
30	0.00149	0.00742	96,683	718	481,684	0.99128	4,246,248	43.9
35	0.00206	0.01025	95,965	984	477,485	0.98839	3,764,564	39.2
40	0.00272	0.01352	94,981	1,284	471,939	0.98097	3,287,079	34.6
45	0.00522	0.02579	93,698	2,417	462,958	0.96798	2,815,140	30.0
50	0.00790	0.03878	91,281	3,540	448,134	0.95136	2,352,182	25.8
55	0.01238	0.06015	87,741	5,278	426,335	0.92590	1,904,048	21.7
60	0.01894	0.09066	82,463	7,476	394,741	0.88512	1,477,714	17.9
65	0.03067	0.14290	74,986	10,716	349,392	0.82977	1,082,973	14.4
70	0.04505	0.20321	64,271	13,061	289,916	0.74533	733,580	11.4
75	0.07522	0.31740	51,210	16,254	216,084	0.62282	443,664	8.7
80	0.11649	0.44849	34,956	15,678	134,582	0.40864 (3)	227,580	6.5
85	0.20730	...	19,278	19,278	92,997	...	92,997	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 ${}_5S_{80+}=T_{85}/T_{80}$

Kalutara District - Female

Age	${}_nm_x$	${}_nq_x$	l_x	${}_nd_x$	${}_nL_x$	${}_nS_x$	T_x	e_x
0	0.00682	0.00678	100,000	678	99,370	0.99275 (1)	7,972,459	79.7
1	0.00029	0.00116	99,322	115	397,003	0.99877 (2)	7,873,089	79.3
5	0.00022	0.00110	99,207	109	495,763	0.99918	7,476,086	75.4
10	0.00011	0.00055	99,098	54	495,354	0.99903	6,980,323	70.4
15	0.00031	0.00155	99,044	153	494,875	0.99819	6,484,969	65.5
20	0.00039	0.00195	98,890	193	493,980	0.99799	5,990,094	60.6
25	0.00041	0.00205	98,698	202	492,987	0.99790	5,496,113	55.7
30	0.00044	0.00220	98,495	216	491,954	0.99742	5,003,126	50.8
35	0.00062	0.00310	98,279	304	490,684	0.99614	4,511,172	45.9
40	0.00097	0.00484	97,975	474	488,792	0.99335	4,020,488	41.0
45	0.00179	0.00891	97,501	869	485,541	0.98793	3,531,696	36.2
50	0.00316	0.01569	96,631	1,516	479,682	0.98005	3,046,155	31.5
55	0.00499	0.02466	95,116	2,346	470,111	0.96979	2,566,473	27.0
60	0.00748	0.03676	92,770	3,410	455,907	0.95344	2,096,362	22.6
65	0.01222	0.05944	89,360	5,312	434,681	0.91575	1,640,455	18.4
70	0.02416	0.11442	84,048	9,617	398,060	0.85595	1,205,774	14.3
75	0.03945	0.18059	74,431	13,441	340,720	0.75521	807,714	10.9
80	0.07781	0.32828	60,989	20,022	257,317	0.44899 (3)	466,993	7.7
85	0.19538	...	40,967	40,967	209,677	...	209,677	5.1

(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 ${}_5S_{80+}=T_{85}/T_{80}$

Kandy District - Female

Age	${}_nm_x$	${}_nq_x$	l_x	${}_nd_x$	${}_nL_x$	${}_nS_x$	T_x	e_x
0	0.00990	0.00981	100,000	981	99,097	0.98967 (1)	7,783,262	77.8
1	0.00034	0.00136	99,019	135	395,740	0.99856 (2)	7,684,165	77.6
5	0.00024	0.00120	98,884	119	494,125	0.99875	7,288,425	73.7
10	0.00026	0.00130	98,766	128	493,508	0.99845	6,794,300	68.8
15	0.00039	0.00195	98,637	192	492,742	0.99745	6,300,791	63.9
20	0.00062	0.00310	98,445	305	491,487	0.99703	5,808,050	59.0
25	0.00056	0.00280	98,141	274	490,028	0.99676	5,316,562	54.2
30	0.00076	0.00379	97,866	371	488,442	0.99578	4,826,534	49.3
35	0.00094	0.00469	97,495	457	486,384	0.99452	4,338,092	44.5
40	0.00132	0.00658	97,038	639	483,716	0.99097	3,851,708	39.7
45	0.00241	0.01198	96,399	1,155	479,347	0.98510	3,367,992	34.9
50	0.00365	0.01810	95,244	1,724	472,203	0.97745	2,888,645	30.3
55	0.00563	0.02779	93,520	2,599	461,557	0.96523	2,416,442	25.8
60	0.00888	0.04351	90,922	3,956	445,510	0.94130	1,954,885	21.5
65	0.01606	0.07744	86,966	6,735	419,359	0.89894	1,509,375	17.4
70	0.02763	0.12982	80,231	10,416	376,977	0.82855	1,090,016	13.6
75	0.04993	0.22338	69,815	15,595	312,342	0.70922	713,040	10.2
80	0.09113	0.37232	54,220	20,187	221,521	0.44716 (3)	400,697	7.4
85	0.18994	...	34,033	34,033	179,177	...	179,177	5.3

(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 ${}_5S_{80+}=T_{85}/T_{80}$