

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

Batticaloa District - Male

Age	$n m_x$	$n q_x$	l_x	$n d_x$	$n L_x$	$n S_x$	T_x	e_x
0	0.01857	0.01826	100,000	1,826	98,347	0.98099 (1)	6,682,397	66.8
1	0.00058	0.00232	98,174	227	392,148	0.99757 (2)	6,584,050	67.1
5	0.00035	0.00175	97,946	171	489,303	0.99693	6,191,902	63.2
10	0.00088	0.00439	97,775	429	487,802	0.98824	5,702,599	58.3
15	0.00458	0.02268	97,346	2,208	482,064	0.97232	5,214,797	53.6
20	0.00591	0.02912	95,138	2,770	468,722	0.97405	4,732,733	49.7
25	0.00452	0.02234	92,368	2,064	456,559	0.97745	4,264,011	46.2
30	0.00467	0.02308	90,304	2,084	446,263	0.97787	3,807,452	42.2
35	0.00425	0.02102	88,220	1,855	436,386	0.97989	3,361,189	38.1
40	0.00399	0.01976	86,365	1,706	427,611	0.97801	2,924,802	33.9
45	0.00508	0.02509	84,659	2,124	418,207	0.97108	2,497,191	29.5
50	0.00694	0.03415	82,535	2,818	406,113	0.95396	2,078,984	25.2
55	0.01244	0.06046	79,716	4,819	387,416	0.92537	1,672,871	21.0
60	0.01893	0.09061	74,897	6,786	358,501	0.88736	1,285,456	17.2
65	0.03013	0.14073	68,110	9,585	318,121	0.81261	926,955	13.6
70	0.05510	0.24338	58,525	14,244	258,509	0.70516	608,833	10.4
75	0.08641	0.35572	44,282	15,752	182,290	0.57021	350,324	7.9
80	0.14156	0.51575	28,530	14,714	103,944	0.38141 (3)	168,035	5.9
85	0.21556	...	13,816	13,816	64,091	...	64,091	4.6

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

Ampara District - Male

Age	$n m_x$	$n q_x$	l_x	$n d_x$	$n L_x$	$n S_x$	T_x	e_x
0	0.00536	0.00533	100,000	533	99,498	0.99355 (1)	7,146,792	71.5
1	0.00063	0.00252	99,467	250	397,275	0.99781 (2)	7,047,295	70.9
5	0.00032	0.00160	99,216	159	495,686	0.99805	6,650,019	67.0
10	0.00046	0.00230	99,058	228	494,720	0.99564	6,154,334	62.1
15	0.00147	0.00733	98,830	724	492,564	0.99090	5,659,614	57.3
20	0.00205	0.01020	98,106	1,001	488,084	0.98984	5,167,050	52.7
25	0.00195	0.00970	97,106	942	483,125	0.99119	4,678,966	48.2
30	0.00164	0.00817	96,163	785	478,870	0.99064	4,195,841	43.6
35	0.00219	0.01089	95,378	1,039	474,388	0.98821	3,716,970	39.0
40	0.00260	0.01292	94,339	1,219	468,794	0.98431	3,242,582	34.4
45	0.00398	0.01972	93,120	1,837	461,437	0.97091	2,773,788	29.8
50	0.00824	0.04044	91,284	3,692	448,012	0.94937	2,312,351	25.3
55	0.01259	0.06113	87,592	5,355	425,328	0.92660	1,864,339	21.3
60	0.01838	0.08808	82,237	7,244	394,109	0.88930	1,439,010	17.5
65	0.02998	0.14011	74,994	10,507	350,480	0.81016	1,044,901	13.9
70	0.05596	0.24640	64,486	15,890	283,946	0.71962	694,421	10.8
75	0.07627	0.32069	48,597	15,584	204,333	0.60126	410,475	8.4
80	0.13203	0.49136	33,012	16,221	122,857	0.40402 (3)	206,142	6.2
85	0.20161	...	16,791	16,791	83,285	...	83,285	5.0

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

Batticaloa District - Female

Age	$n m_x$	$n q_x$	l_x	$n d_x$	$n L_x$	$n S_x$	T_x	e_x
0	0.01127	0.01115	100,000	1,115	98,978	0.98832 (1)	7,689,935	76.9
1	0.00036	0.00144	98,885	142	395,183	0.99854 (2)	7,590,957	76.8
5	0.00022	0.00110	98,742	109	493,440	0.99833	7,195,774	72.9
10	0.00045	0.00225	98,634	222	492,614	0.99681	6,702,334	68.0
15	0.00090	0.00449	98,412	442	491,042	0.99465	6,209,720	63.1
20	0.00116	0.00578	97,970	567	488,414	0.99521	5,718,678	58.4
25	0.00077	0.00384	97,404	374	486,076	0.99545	5,230,264	53.7
30	0.00109	0.00544	97,029	527	483,865	0.99456	4,744,187	48.9
35	0.00109	0.00544	96,502	525	481,232	0.99368	4,260,323	44.1
40	0.00150	0.00747	95,977	717	478,190	0.99112	3,779,091	39.4
45	0.00211	0.01050	95,260	1,000	473,942	0.98754	3,300,901	34.7
50	0.00303	0.01505	94,260	1,418	468,036	0.97917	2,826,959	30.0
55	0.00564	0.02784	92,842	2,585	458,287	0.96527	2,358,923	25.4
60	0.00874	0.04284	90,257	3,866	442,373	0.94316	1,900,636	21.1
65	0.01568	0.07573	86,391	6,542	417,231	0.88718	1,458,263	16.9
70	0.03386	0.15697	79,849	12,534	370,157	0.81024	1,041,032	13.0
75	0.05203	0.23182	67,315	15,605	299,918	0.66360	670,875	10.0
80	0.11752	0.45231	51,710	23,389	199,025	0.46348 (3)	370,958	7.2
85	0.16472	...	28,321	28,321	171,933	...	171,933	6.1

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

Ampara District - Female

Age	$n m_x$	$n q_x$	l_x	$n d_x$	$n L_x$	$n S_x$	T_x	e_x
0	0.00360	0.00359	100,000	359	99,663	0.98845 (1)	8,112,579	81.1
1	0.00409	0.01620	99,641	1,614	394,560	0.99057 (2)	8,012,916	80.4
5	0.00047	0.00235	98,027	230	489,562	0.99780	7,618,356	77.7
10	0.00041	0.00205	97,797	200	488,486	0.99845	7,128,794	72.9
15	0.00021	0.00105	97,597	102	487,727	0.99861	6,640,308	68.0
20	0.00037	0.00185	97,495	180	487,050	0.99796	6,152,581	63.1
25	0.00044	0.00220	97,314	214	486,057	0.99750	5,665,530	58.2
30	0.00057	0.00285	97,101	276	484,841	0.99674	5,179,474	53.3
35	0.00073	0.00364	96,824	353	483,262	0.99625	4,694,633	48.5
40	0.00078	0.00389	96,471	376	481,449	0.99548	4,211,371	43.7
45	0.00109	0.00544	96,096	522	479,272	0.99272	3,729,922	38.8
50	0.00195	0.00971	95,574	928	475,785	0.98586	3,250,650	34.0
55	0.00378	0.01873	94,646	1,773	469,058	0.98067	2,774,865	29.3
60	0.00411	0.02036	92,873	1,891	459,991	0.96816	2,305,807	24.8
65	0.00968	0.04738	90,982	4,311	445,347	0.93620	1,845,816	20.3
70	0.01749	0.08414	86,671	7,292	416,933	0.87507	1,400,469	16.2
75	0.03790	0.17420	79,379	13,828	364,845	0.78342	983,536	12.4
80	0.06125	0.26707	65,551	17,507	285,828	0.53801 (3)	618,691	9.4
85	0.14434	...	48,044	48,044	332,863	...	332,863	6.9

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