

Department of Census & Statistics: Life Tables for Sri Lanka 2011–2013 by District and Sex.
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Kegalle 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	0.00722	0.00717	100,000	717	99,328	0.99187 (1)	7,227,225	72.3
1	0.00056	0.00224	99,283	222	396,605	0.99803 (2)	7,127,897	71.8
5	0.00028	0.00140	99,061	139	494,957	0.99863	6,731,291	68.0
10	0.00027	0.00135	98,922	133	494,277	0.99759	6,236,334	63.0
15	0.00080	0.00399	98,789	394	493,085	0.99470	5,742,057	58.1
20	0.00128	0.00638	98,394	628	490,471	0.99333	5,248,972	53.3
25	0.00138	0.00688	97,766	672	487,201	0.99209	4,758,501	48.7
30	0.00185	0.00921	97,094	894	483,347	0.98910	4,271,300	44.0
35	0.00257	0.01277	96,200	1,229	478,078	0.98535	3,787,952	39.4
40	0.00341	0.01691	94,971	1,606	471,075	0.97867	3,309,875	34.9
45	0.00536	0.02647	93,365	2,471	461,026	0.96867	2,838,800	30.4
50	0.00751	0.03690	90,894	3,354	446,580	0.95362	2,377,774	26.2
55	0.01175	0.05716	87,540	5,004	425,870	0.93317	1,931,194	22.1
60	0.01622	0.07810	82,536	6,446	397,410	0.90236	1,505,324	18.2
65	0.02593	0.12221	76,090	9,299	358,606	0.84463	1,107,914	14.6
70	0.04336	0.19663	66,791	13,133	302,891	0.74622	749,308	11.2
75	0.07633	0.32152	53,658	17,252	226,023	0.61980	446,417	8.3
80	0.11830	0.45522	36,406	16,572	140,088	0.36437 (3)	220,393	6.1
85	0.24697	...	19,833	19,833	80,305	...	80,305	4.0

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

Kegalle 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	0.00602	0.00599	100,000	599	99,442	0.99319 (1)	7,954,029	79.5
1	0.00046	0.00184	99,401	183	397,151	0.99847 (2)	7,854,587	79.0
5	0.00021	0.00105	99,219	104	495,833	0.99910	7,457,435	75.2
10	0.00015	0.00075	99,115	74	495,387	0.99867	6,961,602	70.2
15	0.00042	0.00210	99,040	208	494,729	0.99772	6,466,215	65.3
20	0.00045	0.00225	98,832	222	493,600	0.99803	5,971,486	60.4
25	0.00036	0.00180	98,610	177	492,629	0.99722	5,477,887	55.6
30	0.00079	0.00394	98,433	388	491,262	0.99588	4,985,258	50.6
35	0.00083	0.00414	98,045	406	489,237	0.99530	4,493,996	45.8
40	0.00110	0.00549	97,639	536	486,940	0.99295	4,004,760	41.0
45	0.00179	0.00891	97,103	865	483,506	0.98913	3,517,820	36.2
50	0.00263	0.01307	96,238	1,258	478,252	0.98368	3,034,314	31.5
55	0.00406	0.02011	94,980	1,910	470,448	0.97542	2,556,062	26.9
60	0.00617	0.03042	93,070	2,831	458,883	0.95718	2,085,614	22.4
65	0.01218	0.05929	90,239	5,350	439,235	0.91420	1,626,732	18.0
70	0.02485	0.11755	84,889	9,979	401,551	0.84968	1,187,496	14.0
75	0.04194	0.19102	74,910	14,310	341,191	0.73799	785,945	10.5
80	0.08496	0.35301	60,601	21,392	251,795	0.43386 (3)	444,754	7.3
85	0.20319	...	39,208	39,208	192,959	...	192,959	4.9

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

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