

Department of Census & Statistics: Life Tables for Sri Lanka 2011–2013 by District and Sex.
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Hambantota 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	0.00850	0.00843	100,000	843	99,213	0.99095 (1)	7,416,906	74.2
1	0.00039	0.00156	99,157	155	396,260	0.99839 (2)	7,317,693	73.8
5	0.00027	0.00135	99,002	134	494,677	0.99858	6,921,433	69.9
10	0.00030	0.00150	98,869	148	493,972	0.99749	6,426,756	65.0
15	0.00081	0.00404	98,720	399	492,733	0.99437	5,932,783	60.1
20	0.00142	0.00708	98,321	696	489,961	0.99240	5,440,051	55.3
25	0.00157	0.00782	97,626	763	486,240	0.99198	4,950,090	50.7
30	0.00164	0.00817	96,862	791	482,339	0.99194	4,463,850	46.1
35	0.00165	0.00822	96,071	789	478,453	0.98979	3,981,511	41.4
40	0.00257	0.01277	95,282	1,217	473,567	0.98465	3,503,058	36.8
45	0.00374	0.01854	94,065	1,744	466,297	0.97468	3,029,492	32.2
50	0.00668	0.03289	92,321	3,036	454,488	0.96305	2,563,195	27.8
55	0.00847	0.04152	89,285	3,707	437,694	0.94542	2,108,707	23.6
60	0.01461	0.07065	85,577	6,046	413,807	0.91292	1,671,013	19.5
65	0.02228	0.10583	79,532	8,417	377,772	0.86834	1,257,206	15.8
70	0.03528	0.16274	71,115	11,573	328,033	0.79987	879,435	12.4
75	0.05645	0.24876	59,542	14,812	262,385	0.67326	551,402	9.3
80	0.10780	0.42573	44,730	19,043	176,653	0.38878 (3)	289,016	6.5
85	0.22861	...	25,687	25,687	112,364	...	112,364	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 ${}_5S_{80+} = T_{85}/T_{80}$

Jaffna 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	0.01696	0.01670	100,000	1,670	98,481	0.98179 (1)	6,976,726	69.8
1	0.00096	0.00383	98,330	377	392,416	0.99645 (2)	6,878,245	70.0
5	0.00050	0.00250	97,953	245	489,154	0.99755	6,485,829	66.2
10	0.00048	0.00240	97,708	234	487,957	0.99652	5,996,675	61.4
15	0.00103	0.00514	97,474	501	486,257	0.99297	5,508,718	56.5
20	0.00181	0.00901	96,973	874	482,840	0.98926	5,022,462	51.8
25	0.00249	0.01238	96,099	1,189	477,653	0.98594	4,539,622	47.2
30	0.00313	0.01553	94,910	1,474	470,940	0.98422	4,061,969	42.8
35	0.00327	0.01622	93,436	1,516	463,510	0.98068	3,591,029	38.4
40	0.00471	0.02329	91,920	2,141	454,555	0.97188	3,127,519	34.0
45	0.00680	0.03346	89,779	3,004	441,774	0.96061	2,672,964	29.8
50	0.00935	0.04573	86,775	3,968	424,371	0.94789	2,231,191	25.7
55	0.01231	0.05980	82,808	4,952	402,256	0.92639	1,806,820	21.8
60	0.01888	0.09037	77,856	7,036	372,645	0.88997	1,404,564	18.0
65	0.02852	0.13356	70,820	9,458	331,644	0.83303	1,031,919	14.6
70	0.04591	0.20670	61,362	12,683	276,268	0.75190	700,276	11.4
75	0.07024	0.29974	48,678	14,591	207,725	0.62687	424,007	8.7
80	0.12099	0.46219	34,088	15,755	130,216	0.39794 (3)	216,282	6.3
85	0.21301	...	18,333	18,333	86,066	...	86,066	4.7

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

Hambantota 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	0.00616	0.00612	100,000	612	99,429	0.99333 (1)	7,980,197	79.8
1	0.00032	0.00128	99,388	127	397,234	0.99895 (2)	7,880,768	79.3
5	0.00013	0.00065	99,260	64	496,141	0.99893	7,483,534	75.4
10	0.00030	0.00150	99,196	149	495,608	0.99798	6,987,393	70.4
15	0.00054	0.00270	99,047	267	494,606	0.99709	6,491,785	65.5
20	0.00059	0.00295	98,780	291	493,168	0.99728	5,997,180	60.7
25	0.00050	0.00250	98,489	246	491,825	0.99750	5,504,011	55.9
30	0.00053	0.00265	98,243	260	490,593	0.99666	5,012,186	51.0
35	0.00083	0.00414	97,983	406	488,956	0.99544	4,521,593	46.1
40	0.00102	0.00509	97,577	496	486,727	0.99306	4,032,637	41.3
45	0.00183	0.00911	97,081	885	483,347	0.98959	3,545,910	36.5
50	0.00239	0.01188	96,196	1,143	478,315	0.98419	3,062,563	31.8
55	0.00418	0.02070	95,053	1,968	470,752	0.97357	2,584,248	27.2
60	0.00670	0.03299	93,085	3,071	458,309	0.95873	2,113,496	22.7
65	0.01070	0.05223	90,015	4,702	439,394	0.92380	1,655,186	18.4
70	0.02232	0.10620	85,313	9,060	405,913	0.86166	1,215,792	14.3
75	0.03851	0.17664	76,253	13,469	349,759	0.77060	809,880	10.6
80	0.07096	0.30462	62,784	19,125	269,524	0.41423 (3)	460,121	7.3
85	0.22906	...	43,659	43,659	190,597	...	190,597	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 ${}_5S_{80+} = T_{85}/T_{80}$

Jaffna 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	0.01104	0.01093	100,000	1,093	98,998	0.98748 (1)	7,682,004	76.8
1	0.00090	0.00359	98,907	355	394,742	0.99697 (2)	7,583,006	76.7
5	0.00042	0.00210	98,552	207	492,242	0.99813	7,188,264	72.9
10	0.00033	0.00165	98,345	162	491,320	0.99764	6,696,022	68.1
15	0.00068	0.00339	98,183	333	490,159	0.99569	6,204,702	63.2
20	0.00102	0.00509	97,850	498	488,047	0.99479	5,714,542	58.4
25	0.00104	0.00519	97,352	505	485,505	0.99462	5,226,496	53.7
30	0.00112	0.00558	96,847	541	482,894	0.99441	4,740,990	49.0
35	0.00117	0.00583	96,306	562	480,196	0.99213	4,258,096	44.2
40	0.00206	0.01025	95,744	981	476,414	0.98881	3,777,900	39.5
45	0.00245	0.01218	94,763	1,154	471,084	0.98421	3,301,486	34.8
50	0.00403	0.01996	93,609	1,868	463,645	0.97757	2,830,402	30.2
55	0.00514	0.02539	91,740	2,330	453,246	0.96630	2,366,757	25.8
60	0.00908	0.04448	89,410	3,977	437,972	0.94123	1,913,511	21.4
65	0.01593	0.07686	85,434	6,567	412,232	0.89193	1,475,539	17.3
70	0.03143	0.14653	78,867	11,556	367,682	0.80713	1,063,307	13.5
75	0.05527	0.24368	67,311	16,402	296,769	0.71951	695,625	10.3
80	0.07810	0.32758	50,908	16,677	213,529	0.46465 (3)	398,857	7.8
85	0.18471	...	34,232	34,232	185,327	...	185,327	5.4

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