



Life Tables for Sri Lanka 2011 – 2013
By District and Sex

Department of Census & Statistics
Ministry of National Policies and Economic Affairs

CONTENTS

<i>Preface</i>	2
1. Introduction	3
2. Data and Limitations.....	4
3. Methodology.....	5
4. Life expectancy in Sri Lanka and for all districts	7

TABLES

<i>Table 1: Life expectancy at birth, Sri Lanka by sex, 1921-2012</i>	8
<i>Table 2: Life expectancy at birth by district and sex, 2000-2002 and 2011-2013</i>	10

FIGURES

<i>Fig 2: Life expectancy for female by district, 2011-2013</i>	11
<i>Fig 1: Life expectancy for male by district, 2011-2013</i>	11
<i>Fig 3: Difference between male and female life expectancies at birth by district, 2011-2013.</i>	12

Preface

As the central Government Statistical Agency, functioning under the Ministry of National Policies and Economic Affairs, Department of Census and Statistics (DCS) collect, compile and disseminate relevant, reliable and up to-date statistical information required to plan and monitor progress of development and other socio-economic activities in the Country. DCS is entrusted to conduct national censuses, surveys and collect data from administrative records to generate official statistics. Census of Population and Housing is one of the major such census conducted decennially, by the Department.

Key findings of the Census of Population and Housing is disseminated by the Department through various means including complete report, thematic reports and specific reports. The publication “Life Table for Sri Lanka 2011-2013, National and District level” is such a publication which includes life tables for Sri Lanka, formulated by using population and mortality data derived from the Census on Population and Housing and Civil Registration System.

The objective of this publication is to provide latest life tables (2011-2013) covering all districts in Sri Lanka and both males and females separately. This publication will be useful for decision making in relevant sectors such as health, insurance, epidemiology, demography, actuaries. Furthermore this publication will be useful for students, academics, local and international development agencies, policy planners etc.

When compared with previous life tables for the 2000-2002 period, latest findings for 2011-2013, reveals that the life expectancy of the Sri Lankan population has increased, and there are gender wise variations of life expectancy.

I appreciate the support of the Registrar General’s Department for furnishing necessary information to complete this task. I also acknowledge UNFPA’s financial support to train DCS staff through local and foreign training programmes on compiling life tables.

I would like to thank Mrs. I. R. Bandara, Additional Director General for her guidance and supervision. I also thank Mrs. M.L.A.P Gunasekera, Senior Statistician, Mrs. Osantha Wijegunasinghe, Statistical Officer, and Mr. V.T. Anuruddha, Statistical Assistant for their contribution in preparing this important report.

I hope all interested parties may find this publication as a useful resource.

*Dr. A.J.Satharasinghe
Director General
Department of Census and Statistics*

Life Expectancy of Sri Lanka 2011 - 2013

1. Introduction

The life table is a key summary tool for assessing and comparing mortality conditions prevailing in populations. The construction of a life table requires reliable data on a population's mortality rates, by age and sex. A life table is generated from age-specific death rates using resulting values to measure mortality, survivorship and life expectancy. Life tables provide summary measures of the level of mortality independent of the age composition which can therefore be used for comparing the mortality levels of different populations. The term life expectancy at birth gives an indication of the health status of a population. Life expectancy for males and females produced separately, and it is not unique for the entire country due to significant regional disparities.

Two types of life tables includes the cohort or generation life table and the period or current life table. The cohort life table presents the mortality experience of a particular birth cohort – all persons born in a particular year – for example – from the moment of birth through consecutive ages in successive calendar years. Based on age specific death rates observed through consecutive calendar years, the cohort life table reflects the mortality experience of an actual cohort from birth until no lives remain in the group. To prepare just a single complete cohort life table requires data over many years. It is usually not feasible to construct cohort life tables entirely on the basis of observed data unavailability or incompleteness. Unlike the cohort life table, the period life table does not represent the mortality experience of an *actual birth cohort*. Rather, it presents what would happen to a *hypothetical cohort or radix* if it experienced throughout its entire life with the mortality conditions of a particular period in time. For example, a period life table for 2012 assumes a hypothetical cohort that is subject throughout its lifetime to the age – specific death rates that prevailed in a given year. In this report the term “life table” refers only to the period life table and not to the cohort life table.

Life tables can be classified in two ways, according to the length of the age interval in which data are presented. These two ways are complete life table and abridged life table.

A complete life table contains data for every single year of age, whereas an abridged life table typically contains data by 5- or 10- year age intervals. This report refers only the 5 year abridged life table except for infants.

Sri Lanka has a long history of preparing life tables, and the first life table was published in 1888. Although 1888 life table was the first one published, life tables have been usually prepared for census years since 1901, taking 3 year period around each of the years. This process was ensured in 1931, 1953 and 1980-1982. For the period of 2000-2002, the previous official life table was published. It has been presented the complete and abridged life tables for Sri Lanka, and as well as the abridged life table for districts. This report presents only the abridged life tables for Sri Lanka and districts for the period of 2011-2013.

2. Data and Limitations

The data used to prepare the Sri Lankan life tables for 2011-2013 are the final numbers of deaths for the period of 2011-2013 provided by the Registrar General's Department, and population by age and sex from Census of Population and Housing which was conducted by the DCS in 2012. Basically, it is prepared age specific death rates which are the main requirement to construct life tables. To construct age specific death rates it is required to obtain the distribution of population by age and sex and the distribution of deaths by age and sex for Sri Lanka, for each of the districts.

Data from Census of Population and Housing 2012 is used to obtain the age-sex distribution. The deaths are taken from the Civil Registration System for the three year period of 2011-2013, registered by age and sex, rather than a single year, in order to eliminate irregularities and annual fluctuations. The period 2011-2013 is selected since it centers the year of the last Population Census, 2012.

The quality of population data has been found to be very high—as these are coming from a scientifically conducted Census. Compared to some of the countries in SARRC region as well as some other developing Asian countries, Sri Lanka records the highest age - sex accurate (Department of Census and Statistics, 2015).

However, there is no reliable evidence available to assess the completeness of death registration in Sri Lanka, and a survey carried out in 1982 reported that the completion of the death registration in the country is 94 percent (Department of Census and Statistics, 1982). In addition, life tables prepared for the period of 2000-2002 were constructed by using estimated population for the Northern Province and few districts of Eastern Province due to the lack of population data in Census 2001 and there were limited abridged life tables only for 18 districts.

Further the Life table for 2001-2003 period had been constructed based on death records at place of occurrence while in 2011-2013 life tables prepared based on deaths recorded at usual place of residence. Therefore district level life tables could not be compared during these 2 periods and not included in this report.

3. Methodology

Commonly, there are two software packages, Population Analysis System (PAS) and Mortpak-Lite, to construct a life table which has been developed by U. S. Census Bureau and United Nations respectively. Here, Mortpak-Lite has been used to construct life table, 2011-2013, since it is efficient for smoothing procedures and the wide usage.

In this study abridged life table is constructed. The basic input to the life table is the set of age specific mortality rates from which all other columns are derived. The notation used here for different columns of the life table is given below.

- X : Exact age
 $(x, x+n)$: Age group with initial age x with the length of interval n
 ${}_n m_x$: Age specific death rate for age interval $(x, x+n)$
 ${}_n q_x$: The probability of an individual age x dying before the end of the age interval $(x, x+n)$
 l_x : Number of survivors at age x in a life table with radix (starting population) of 100,000 persons
 ${}_n d_x$: Number of deaths in age interval $(x, x+n)$
 ${}_n L_x$: Number of person-years lived in the aged interval $(x, x+n)$
 ${}_n S_x$: The proportion of the life table population in age group $(x, x+n)$ who are alive n years later
 T_x : Number of person-years lived at ages x and older
 e_x : Expectation of life at age x
 ${}_n a_x$: Average number of years lived in the age interval $(x, x+n)$ by those dying during that age interval

Age Specific Death Rates are defined as;

$${}_n m_x = \frac{\text{Number of deaths in the age group } (x, x+n)}{\text{Population of the age group at mid period}}$$

The age specific death rates are obtained by dividing the average number of deaths for the 3 year period, 2011-2013 of the population corresponding to each age group as at mid 2012.

Probabilities of dying (${}_n q_x$) are calculated from age specific death rates (${}_n m_x$) using the following formula.

$${}_n q_x = \frac{{}_n \cdot {}_n m_x}{1 + ({}_n - {}_n a_x) {}_n m_x}$$

${}_n a_x$ values defined as the average number of years lived in the age interval $(x, x+n)$ by those dying during that age interval are usually referred as separation factors. It is considered that the separation factors for ages 5 years and over are approximately half of the age interval. However, separation factors for ages under 1 and 1-4 years are smaller than half of the age interval due to high mortality during the first year of life and decline rapidly up to the fifth year. Hence, the number of deaths is greater than at the beginning of the age intervals (0-1) and (1-4) than at the end, and the time lived by those dying during an age interval is less than half of the age interval.

Separation factors for ages under 1 and 1-4 years can be estimated by making use of detailed information on deceased infants/children.

Infant deaths should be obtained by single days of age during the first week of life, by weeks of age during the first month of life and by months thereafter. On the other hand child deaths need to be available only by years.

Separation factors, then, are a weighted average of the fraction of the years lived by those dying, weighted by number of infants/children dying at each age. Unfortunately, this report uses the same method to calculate the separation factor which is used for 5 and above years, due to lack of mortality data. Separation factors for all age groups are obtained from the Mortpak-Lite package.

4. Life expectancy in Sri Lanka and for all districts

Changes in mortality levels by age and sex can have a major effect on changes in life expectancy. According to the history of life expectancy in Sri Lanka, it has gradually increased from 32.7 to 72.0 years for males and from 30.7 to 78.6 years for females since the period of 1920-1922 to 2011-2013 (Table 1).

From 1920-1922 to 1945-1947 there was a remarkable increase of the life expectancy and similarly from 1945-1947 to 1952 for both males and females. This has happened due to the dramatic reduction of mortality in these decades in the country. Even though, the increase in the life expectancy is not so prominent in the rest of the decade after 1952, life expectancy of the country is currently at a satisfactory level. However, many countries are now producing disable free life expectancy as it gives an indication of how many years a person can live without any difficulty. It has been plan to produce this information for Sri Lanka too.

Table 1: Life expectancy at birth, Sri Lanka by sex, 1921-2012

Year	Male	Female	Average increase in years per annum		Difference Male-Female
			Male	Female	
1920-1922	32.7	30.7			-2.0
1945-1947	46.8	44.7	0.6	0.6	-2.1
1952	57.6	55.5	1.8	1.8	-2.1
1962-1964	63.3	63.7	0.5	0.7	0.4
1970-1972	64.0	66.9	0.1	0.4	2.9
1980-1982	67.7	72.1	0.4	0.5	4.4
2000-2002	68.8	77.2	0.1	0.3	8.4
2011-2013*	72.0	78.6	0.3	0.1	6.6

Source: Department of Census and Statistics (DCS)

* Number of death used for this period corresponds to usual residence

It is important to look at the gender difference of life expectancies. Up to 1952 the life expectancy was higher among males than females. After that period the pattern has reversed. The life expectancy of females is higher than the life expectancy of males with a gap of about 7 years in 2011-2013 period. However, the gap has reduced by 1.8 years between 2000-2002 to 2011-2013.

It has also been observed that the life expectancy varies among the districts and sex. The Table 2 illustrates the life expectancy by sex and districts for 2011-2013. According to the table, the highest life expectancy for males has been reported in Hambantota district (74.2 years) whereas the lowest has been in Mullaitivu district (60.9 years). This gap is almost 13 years. Second highest life expectancy is shown in Moneragala and Rathnapura districts (73.7 years). Among 25 districts, 20 districts have reported over 70 years of life expectancy. Of the rest of the 5 districts reporting life expectancy of less than 70 years, 4 districts are in the Northern Province and one is in Eastern Province. Out of the 25 districts, 23 districts reported over 75 years of life expectancy for females. The highest life expectancy for females has been reported in Ampara district (81.1 years), whereas the lowest is in Mullaitivu district (72.9 years).

Table 2: Life expectancy at birth by district and sex 2011-2013

District	Male	Female
	2011-2013	2011-2013
Colombo	73.0	78.5
Gampaha	73.2	79.9
Kalutara	73.2	79.7
Kandy	71.9	77.8
Matale	71.8	78.5
Nuwara Eliya	70.2	75.9
Galle	73.1	79.9
Matara	73.9	80.2
Hambantota	74.2	79.8
Jaffna	69.8	76.8
Mannar	70.0	77.0
Vavuniya	67.8	76.7
Mullaitivu	60.9	72.9
Killinochchi	64.5	74.1
Batticaloa	66.8	76.9
Ampara	71.5	81.1
Trincomalee	72.1	78.3
Kurunegala	71.6	78.6
Puttalam	70.7	78.6
Anuradhapura	70.5	77.8
Polonnaruwa	70.0	77.7
Badulla	71.2	77.7
Moneragala	73.7	79.4
Ratnapura	73.7	78.7
Kegalle	72.3	79.5
Sri Lanka	72.0	78.6

N/A – Not Available

Fig 1 and Fig 2 shows the distribution of the life expectancy by district for male and female respectively.

Fig 1: Life expectancy for male by district, 2011-2013

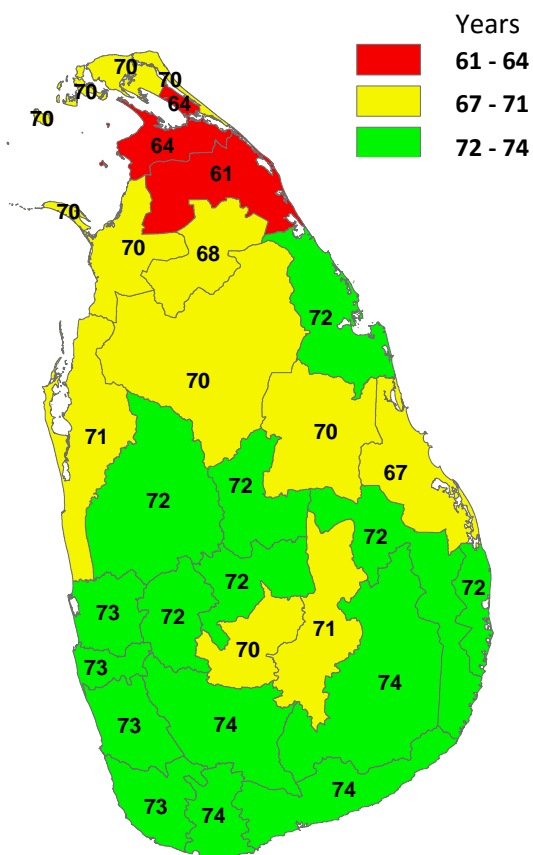
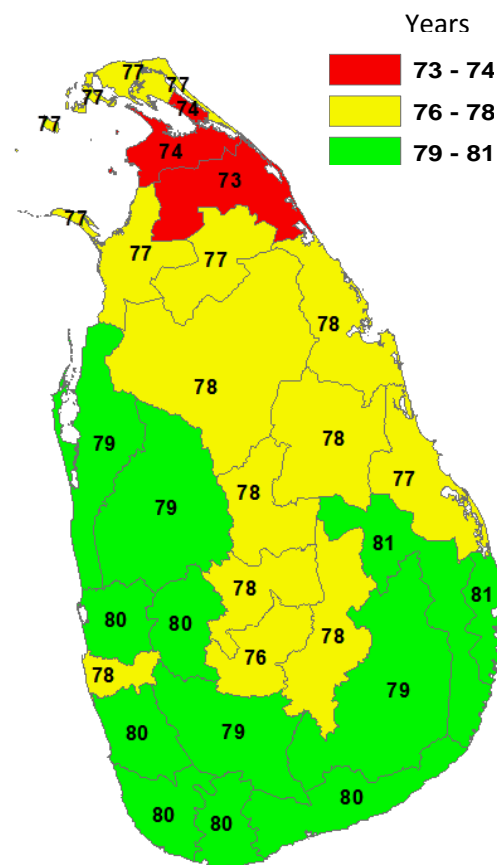
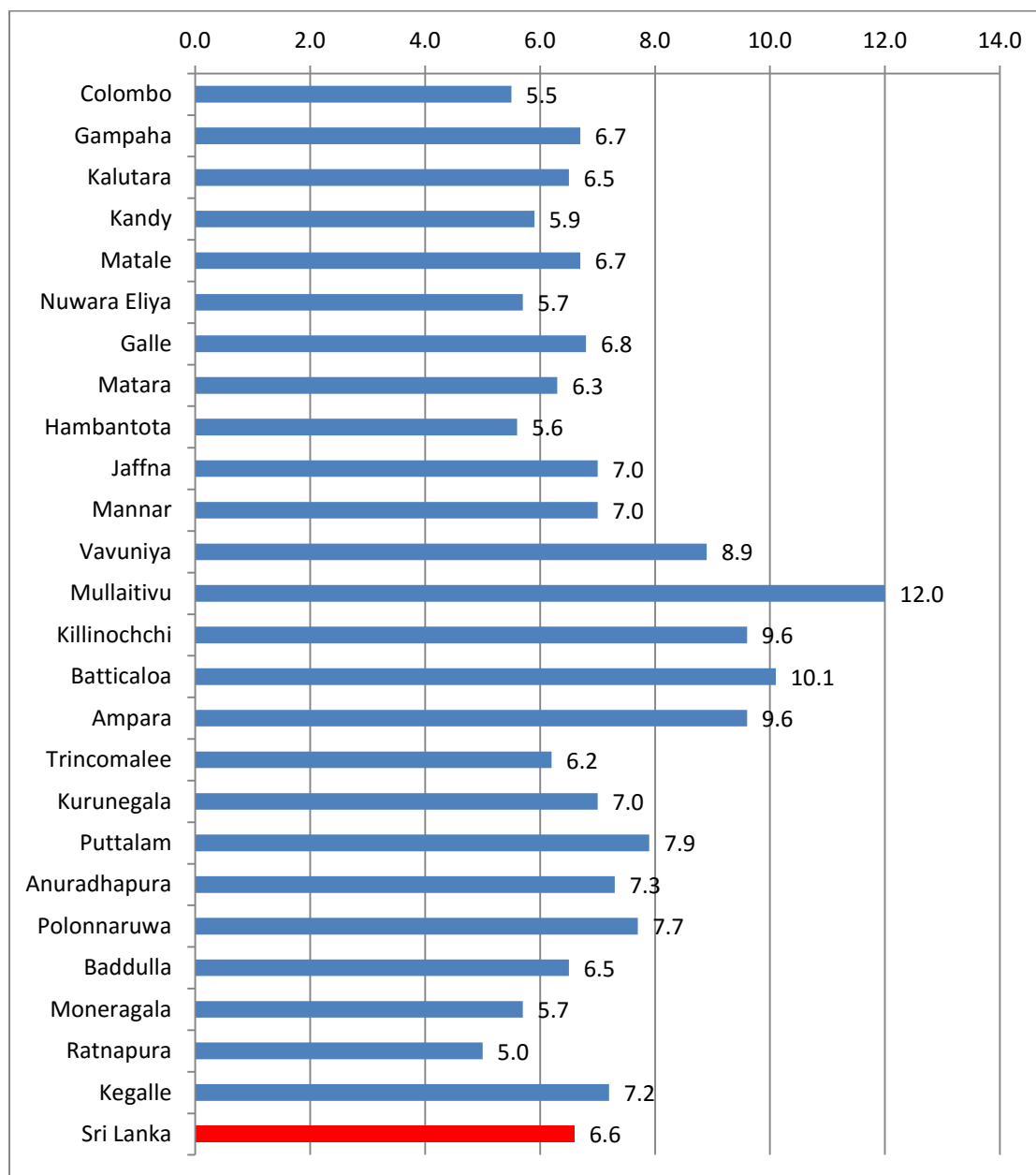


Fig 2: Life expectancy for female by district, 2011-2013



Difference between male and female life expectancies is 6.6 years in Sri Lanka, 2011-2013 (Fig 3). Mullaitivu district has reported the highest difference between the two sexes in life expectancy which is 12 years. Most striking feature is that female life expectancies are higher than male life expectancies in all districts with a gap of more than 5 years for the period 2011-2013.

Fig 3: Difference between male and female life expectancies at birth by district, 2011-2013



Life Tables for Sri Lanka 2011-2013

Table 1 : Abridged life tables for Sri Lanka, 2011-2013

Male

Age	$n m_x$	$n q_x$	l_x	$n d_x$	$n L_x$	$n S_x$	T_x	e_x
0	0.01034	0.01024	100,000	1,024	99,050	0.98891 (1)	7,203,139	72.0
1	0.00053	0.00212	98,976	210	395,405	0.99802 (2)	7,104,089	71.8
5	0.00029	0.00145	98,766	143	493,474	0.99835	6,708,684	67.9
10	0.00037	0.00185	98,623	182	492,660	0.99696	6,215,211	63.0
15	0.00096	0.00479	98,441	472	491,161	0.99377	5,722,550	58.1
20	0.00149	0.00742	97,969	727	488,101	0.99226	5,231,389	53.4
25	0.00157	0.00782	97,242	760	484,324	0.99204	4,743,288	48.8
30	0.00166	0.00827	96,482	798	480,468	0.99057	4,258,964	44.1
35	0.00220	0.01094	95,684	1,047	475,935	0.98708	3,778,496	39.5
40	0.00311	0.01544	94,637	1,461	469,786	0.97985	3,302,561	34.9
45	0.00522	0.02579	93,176	2,403	460,318	0.96786	2,832,775	30.4
50	0.00797	0.03912	90,773	3,551	445,521	0.95278	2,372,457	26.1
55	0.01161	0.05650	87,222	4,928	424,486	0.93071	1,926,936	22.1
60	0.01761	0.08454	82,294	6,957	395,075	0.89522	1,502,450	18.3
65	0.02755	0.12934	75,337	9,744	353,680	0.83639	1,107,375	14.7
70	0.04524	0.20403	65,593	13,383	295,814	0.75444	753,695	11.5
75	0.06918	0.29571	52,210	15,439	223,173	0.64107	457,881	8.8
80	0.11301	0.43970	36,771	16,168	143,069	0.39044 (3)	234,708	6.4
85	0.22483	...	20,603	20,603	91,639	...	91,639	4.4

Female

Age	$n m_x$	$n q_x$	l_x	$n d_x$	$n L_x$	$n S_x$	T_x	e_x
0	0.00775	0.00769	100,000	769	99,287	0.99161 (1)	7,863,301	78.6
1	0.00041	0.00164	99,231	163	396,518	0.99846 (2)	7,764,014	78.2
5	0.00024	0.00120	99,068	119	495,043	0.99873	7,367,496	74.4
10	0.00027	0.00135	98,949	133	494,412	0.99821	6,872,454	69.5
15	0.00048	0.00240	98,816	237	493,525	0.99724	6,378,042	64.5
20	0.00060	0.00300	98,579	295	492,165	0.99710	5,884,516	59.7
25	0.00056	0.00280	98,283	275	490,735	0.99700	5,392,352	54.9
30	0.00066	0.00329	98,009	323	489,263	0.99631	4,901,616	50.0
35	0.00084	0.00419	97,686	409	487,458	0.99493	4,412,353	45.2
40	0.00124	0.00618	97,276	601	484,984	0.99214	3,924,895	40.3
45	0.00199	0.00990	96,675	958	481,170	0.98715	3,439,911	35.6
50	0.00327	0.01623	95,717	1,553	474,985	0.98005	2,958,741	30.9
55	0.00491	0.02427	94,164	2,286	465,508	0.96913	2,483,755	26.4
60	0.00798	0.03918	91,879	3,600	451,138	0.94741	2,018,247	22.0
65	0.01437	0.06957	88,278	6,142	427,412	0.90432	1,567,109	17.8
70	0.02697	0.12691	82,137	10,424	386,517	0.83860	1,139,698	13.9
75	0.04503	0.20353	71,712	14,596	324,133	0.73341	753,181	10.5
80	0.08335	0.34691	57,116	19,814	237,722	0.44593 (3)	429,048	7.5
85	0.19497	...	37,302	37,302	191,326	...	191,326	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 ${}_5S_{80+} = T_{85}/T_{80}$

**Male Life Tables in Sri Lanka
2011 – 2013
by Districts**

Table 2 : Life tables for males by districts, 2011-2013

Colombo 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	0.01466	0.01447	100,000	1,447	98,675	0.98476 (1)	7,297,215	73.0
1	0.00054	0.00216	98,553	213	393,705	0.99795 (2)	7,198,540	73.0
5	0.00027	0.00135	98,341	133	491,372	0.99843	6,804,834	69.2
10	0.00036	0.00180	98,208	177	490,599	0.99792	6,313,462	64.3
15	0.00050	0.00250	98,032	245	489,577	0.99709	5,822,863	59.4
20	0.00067	0.00334	97,787	327	488,153	0.99617	5,333,286	54.5
25	0.00087	0.00434	97,460	423	486,285	0.99510	4,845,132	49.7
30	0.00112	0.00559	97,037	542	483,901	0.99318	4,358,847	44.9
35	0.00168	0.00837	96,495	807	480,601	0.98937	3,874,946	40.2
40	0.00271	0.01347	95,687	1,289	475,492	0.98178	3,394,345	35.5
45	0.00484	0.02394	94,399	2,259	466,828	0.96888	2,918,854	30.9
50	0.00795	0.03903	92,139	3,596	452,301	0.95285	2,452,025	26.6
55	0.01158	0.05636	88,543	4,991	430,973	0.92961	1,999,725	22.6
60	0.01805	0.08655	83,553	7,231	400,636	0.89674	1,568,752	18.8
65	0.02608	0.12277	76,321	9,370	359,265	0.84876	1,168,116	15.3
70	0.04080	0.18582	66,952	12,441	304,931	0.77283	808,851	12.1
75	0.06417	0.27742	54,510	15,122	235,659	0.66335	503,919	9.2
80	0.10356	0.41101	39,388	16,189	156,324	0.41726 (3)	268,260	6.8
85	0.20726	...	23,199	23,199	111,935	...	111,935	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 ${}_5S_{80+} = T_{85}/T_{80}$

Gampaha 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	0.00882	0.00875	100,000	875	99,184	0.99058 (1)	7,316,505	73.2
1	0.00042	0.00168	99,125	166	396,106	0.99855 (2)	7,217,321	72.8
5	0.00018	0.00090	98,959	89	494,572	0.99868	6,821,215	68.9
10	0.00035	0.00175	98,870	173	493,917	0.99780	6,326,643	64.0
15	0.00058	0.00290	98,697	286	492,829	0.99617	5,832,726	59.1
20	0.00095	0.00474	98,411	466	490,941	0.99508	5,339,897	54.3
25	0.00099	0.00494	97,945	484	488,523	0.99503	4,848,957	49.5
30	0.00105	0.00524	97,461	510	486,098	0.99290	4,360,433	44.7
35	0.00190	0.00946	96,951	917	482,644	0.98852	3,874,336	40.0
40	0.00279	0.01386	96,034	1,331	477,104	0.98108	3,391,692	35.3
45	0.00505	0.02496	94,703	2,364	468,078	0.96888	2,914,588	30.8
50	0.00770	0.03782	92,339	3,492	453,511	0.95349	2,446,510	26.5
55	0.01157	0.05631	88,847	5,003	432,417	0.93251	1,992,999	22.4
60	0.01677	0.08065	83,844	6,762	403,233	0.89998	1,560,583	18.6
65	0.02630	0.12382	77,081	9,544	362,902	0.84330	1,157,350	15.0
70	0.04314	0.19548	67,537	13,202	306,035	0.76429	794,448	11.8
75	0.06626	0.28524	54,335	15,498	233,899	0.64560	488,413	9.0
80	0.11305	0.43956	38,837	17,071	151,005	0.40669 (3)	254,514	6.6
85	0.21028	...	21,765	21,765	103,508	...	103,508	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 - Male

Age	$n m_x$	$n q_x$	l_x	$n d_x$	$n L_x$	$n S_x$	T_x	e_x
0	0.00889	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	$n m_x$	$n q_x$	l_x	$n d_x$	$n L_x$	$n S_x$	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 ${}_5S_{80+} = T_{85}/T_{80}$

Matale 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	0.00944	0.00936	100,000	936	99,129	0.99017 (1)	7,183,330	71.8
1	0.00032	0.00128	99,064	127	395,956	0.99855 (2)	7,084,201	71.5
5	0.00026	0.00130	98,938	129	494,366	0.99858	6,688,245	67.6
10	0.00031	0.00155	98,809	153	493,662	0.99762	6,193,878	62.7
15	0.00075	0.00374	98,656	369	492,485	0.99386	5,700,216	57.8
20	0.00167	0.00832	98,287	817	489,462	0.99277	5,207,731	53.0
25	0.00117	0.00583	97,469	569	485,924	0.99310	4,718,268	48.4
30	0.00168	0.00837	96,901	811	482,569	0.99074	4,232,345	43.7
35	0.00206	0.01025	96,090	985	478,100	0.98788	3,749,775	39.0
40	0.00297	0.01475	95,105	1,403	472,307	0.97910	3,271,675	34.4
45	0.00570	0.02813	93,702	2,636	462,437	0.96618	2,799,368	29.9
50	0.00804	0.03945	91,066	3,592	446,796	0.95384	2,336,931	25.7
55	0.01119	0.05452	87,474	4,769	426,173	0.92967	1,890,135	21.6
60	0.01864	0.08930	82,705	7,385	396,201	0.89095	1,463,962	17.7
65	0.02824	0.13235	75,320	9,969	352,995	0.83320	1,067,761	14.2
70	0.04658	0.20963	65,352	13,700	294,115	0.73444	714,766	10.9
75	0.07902	0.33046	51,652	17,069	216,009	0.62033	420,651	8.1
80	0.11562	0.44799	34,583	15,493	133,997	0.34521 (3)	204,642	5.9
85	0.27022	...	19,090	19,090	70,645	...	70,645	3.7

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

Nuwara Eliya 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	0.00915	0.00907	100,000	907	99,155	0.99002 (1)	7,022,194	70.2
1	0.00055	0.00220	99,093	218	395,854	0.99772 (2)	6,923,039	69.9
5	0.00040	0.00200	98,875	198	493,881	0.99800	6,527,185	66.0
10	0.00040	0.00200	98,677	197	492,894	0.99712	6,033,304	61.1
15	0.00084	0.00419	98,480	413	491,473	0.99451	5,540,410	56.3
20	0.00134	0.00668	98,067	655	488,774	0.99295	5,048,937	51.5
25	0.00147	0.00732	97,413	713	485,327	0.99177	4,560,163	46.8
30	0.00188	0.00936	96,699	905	481,335	0.98900	4,074,836	42.1
35	0.00257	0.01277	95,794	1,223	476,038	0.98607	3,593,501	37.5
40	0.00316	0.01568	94,571	1,483	469,408	0.97758	3,117,463	33.0
45	0.00620	0.03056	93,087	2,845	458,884	0.96370	2,648,055	28.4
50	0.00864	0.04234	90,242	3,821	442,228	0.94668	2,189,171	24.3
55	0.01381	0.06690	86,421	5,782	418,648	0.91442	1,746,943	20.2
60	0.02265	0.10753	80,640	8,671	382,820	0.86670	1,328,295	16.5
65	0.03552	0.16375	71,969	11,785	331,791	0.79647	945,475	13.1
70	0.05735	0.25182	60,184	15,155	264,260	0.69096	613,683	10.2
75	0.09303	0.37724	45,029	16,987	182,593	0.55779	349,423	7.8
80	0.14200	0.51574	28,042	14,462	101,847	0.38952 (3)	166,831	5.9
85	0.20897	...	13,580	13,580	64,983	...	64,983	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 ${}_5S_{80+} = T_{85}/T_{80}$

Galle 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	0.00968	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	$n m_x$	$n q_x$	l_x	$n d_x$	$n L_x$	$n S_x$	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 ${}_5S_{80+} = T_{85}/T_{80}$

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

Mannar 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	0.00525	0.00522	100,000	522	99,508	0.99354 (1)	6,999,473	70.0
1	0.00069	0.00276	99,478	274	397,263	0.99724 (2)	6,899,965	69.4
5	0.00050	0.00250	99,203	248	495,398	0.99810	6,502,702	65.5
10	0.00026	0.00130	98,956	129	494,457	0.99602	6,007,304	60.7
15	0.00160	0.00797	98,827	788	492,490	0.99089	5,512,847	55.8
20	0.00190	0.00946	98,039	927	488,002	0.98755	5,020,357	51.2
25	0.00309	0.01533	97,112	1,489	481,925	0.98565	4,532,355	46.7
30	0.00260	0.01292	95,623	1,235	475,009	0.98649	4,050,430	42.4
35	0.00296	0.01470	94,388	1,387	468,593	0.98266	3,575,421	37.9
40	0.00408	0.02020	93,001	1,879	460,468	0.97862	3,106,828	33.4
45	0.00465	0.02300	91,122	2,095	450,623	0.97087	2,646,360	29.0
50	0.00759	0.03730	89,027	3,321	437,494	0.95076	2,195,737	24.7
55	0.01306	0.06338	85,706	5,432	415,953	0.91950	1,758,243	20.5
60	0.02099	0.10001	80,274	8,028	382,469	0.87801	1,342,290	16.7
65	0.03244	0.15079	72,246	10,894	335,811	0.78888	959,820	13.3
70	0.06465	0.27915	61,352	17,127	264,914	0.69187	624,009	10.2
75	0.08128	0.33685	44,225	14,897	183,286	0.61260	359,095	8.1
80	0.12022	0.46026	29,328	13,498	112,281	0.36135 (3)	175,809	6.0
85	0.24917	...	15,829	15,829	63,528	...	63,528	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 ${}_5S_{80+} = T_{85}/T_{80}$

Vavuniya 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	0.00702	0.00697	100,000	697	99,346	0.99079 (1)	6,776,489	67.8
1	0.00124	0.00495	99,303	491	396,047	0.99613 (2)	6,677,143	67.2
5	0.00047	0.00235	98,811	232	493,478	0.99715	6,281,095	63.6
10	0.00067	0.00334	98,580	330	492,074	0.99529	5,787,618	58.7
15	0.00136	0.00678	98,250	666	489,756	0.99071	5,295,544	53.9
20	0.00235	0.01168	97,584	1,140	485,207	0.98781	4,805,788	49.2
25	0.00250	0.01242	96,444	1,198	479,291	0.98587	4,320,580	44.8
30	0.00318	0.01578	95,245	1,503	472,518	0.98467	3,841,289	40.3
35	0.00301	0.01494	93,743	1,400	465,276	0.98312	3,368,771	35.9
40	0.00408	0.02021	92,342	1,866	457,423	0.97062	2,903,494	31.4
45	0.00827	0.04058	90,476	3,672	443,981	0.94986	2,446,072	27.0
50	0.01230	0.05976	86,804	5,187	421,718	0.92944	2,002,090	23.1
55	0.01730	0.08308	81,617	6,781	391,963	0.89876	1,580,372	19.4
60	0.02631	0.12385	74,836	9,269	352,282	0.84199	1,188,409	15.9
65	0.04350	0.19679	65,568	12,903	296,617	0.77395	836,128	12.8
70	0.05976	0.26049	52,665	13,719	229,565	0.68132	539,511	10.2
75	0.09547	0.38341	38,946	14,932	156,407	0.59412	309,945	8.0
80	0.11287	0.43677	24,014	10,488	92,924	0.39478 (3)	153,538	6.4
85	0.22314	...	13,525	13,525	60,614	...	60,614	4.5

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

Mullaitivu 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	0.01091	0.01080	100,000	1,080	98,999	0.98405 (1)	6,091,973	60.9
1	0.00284	0.01128	98,920	1,116	393,024	0.98915 (2)	5,992,974	60.6
5	0.00192	0.00955	97,804	934	486,683	0.98941	5,599,950	57.3
10	0.00234	0.01163	96,869	1,127	481,530	0.98175	5,113,267	52.8
15	0.00579	0.02859	95,743	2,737	472,743	0.95748	4,631,738	48.4
20	0.01147	0.05582	93,005	5,192	452,641	0.94272	4,158,995	44.7
25	0.01124	0.05462	87,814	4,796	426,715	0.95072	3,706,354	42.2
30	0.00893	0.04364	83,017	3,623	405,688	0.95964	3,279,639	39.5
35	0.00782	0.03835	79,394	3,044	389,315	0.95947	2,873,951	36.2
40	0.00897	0.04388	76,350	3,351	373,535	0.95204	2,484,637	32.5
45	0.01077	0.05247	72,999	3,830	355,618	0.94301	2,111,102	28.9
50	0.01277	0.06191	69,169	4,282	335,350	0.93237	1,755,484	25.4
55	0.01546	0.07450	64,887	4,834	312,671	0.91577	1,420,134	21.9
60	0.02049	0.09770	60,053	5,867	286,333	0.87338	1,107,464	18.4
65	0.03462	0.15978	54,186	8,658	250,078	0.81930	821,131	15.2
70	0.04491	0.20211	45,528	9,202	204,888	0.77093	571,053	12.5
75	0.06180	0.26871	36,327	9,762	157,954	0.64098	366,165	10.1
80	0.11890	0.45315	26,565	12,038	101,245	0.51374 (3)	208,211	7.8
85	0.13581	...	14,527	14,527	106,965	...	106,965	7.4

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

Kilinochchi 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	0.00888	0.00881	100,000	881	99,179	0.98828 (1)	6,451,977	64.5
1	0.00162	0.00646	99,119	640	394,958	0.99417 (2)	6,352,798	64.1
5	0.00093	0.00464	98,479	457	491,255	0.99529	5,957,840	60.5
10	0.00096	0.00479	98,023	469	488,939	0.99059	5,466,585	55.8
15	0.00342	0.01698	97,553	1,656	484,338	0.97201	4,977,645	51.0
20	0.00784	0.03849	95,897	3,691	470,782	0.96137	4,493,307	46.9
25	0.00733	0.03598	92,206	3,318	452,596	0.96494	4,022,525	43.6
30	0.00690	0.03390	88,888	3,013	436,730	0.96884	3,569,929	40.2
35	0.00592	0.02917	85,875	2,505	423,120	0.96781	3,133,198	36.5
40	0.00743	0.03649	83,370	3,043	409,498	0.95852	2,710,078	32.5
45	0.00953	0.04657	80,327	3,741	392,511	0.95021	2,300,580	28.6
50	0.01092	0.05318	76,587	4,073	372,967	0.94135	1,908,069	24.9
55	0.01369	0.06628	72,514	4,806	351,091	0.91758	1,535,102	21.2
60	0.02141	0.10187	67,708	6,897	322,153	0.87978	1,184,011	17.5
65	0.03081	0.14360	60,810	8,732	283,422	0.80681	861,858	14.2
70	0.05640	0.24765	52,078	12,897	228,669	0.73664	578,436	11.1
75	0.06575	0.28267	39,181	11,075	168,446	0.63880	349,767	8.9
80	0.12019	0.46015	28,106	12,933	107,603	0.40656 (3)	181,321	6.5
85	0.20582	...	15,173	15,173	73,718	...	73,718	4.9

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

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

Trincomalee 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	0.00342	0.00341	100,000	341	99,677	0.99548 (1)	7,212,999	72.1
1	0.00061	0.00244	99,659	243	398,064	0.99793 (2)	7,113,322	71.4
5	0.00030	0.00150	99,416	149	496,709	0.99818	6,715,258	67.5
10	0.00043	0.00215	99,267	213	495,803	0.99734	6,218,549	62.6
15	0.00072	0.00359	99,054	356	494,483	0.99401	5,722,746	57.8
20	0.00173	0.00862	98,698	850	491,522	0.99085	5,228,263	53.0
25	0.00178	0.00886	97,848	867	487,023	0.99235	4,736,741	48.4
30	0.00135	0.00673	96,981	652	483,296	0.99164	4,249,718	43.8
35	0.00214	0.01065	96,328	1,026	479,258	0.98684	3,766,421	39.1
40	0.00320	0.01588	95,303	1,513	472,951	0.98138	3,287,164	34.5
45	0.00445	0.02202	93,789	2,065	464,143	0.97074	2,814,213	30.0
50	0.00773	0.03797	91,724	3,483	450,564	0.95279	2,350,070	25.6
55	0.01180	0.05741	88,241	5,066	429,293	0.93023	1,899,506	21.5
60	0.01773	0.08513	83,175	7,080	399,341	0.88814	1,470,213	17.7
65	0.03103	0.14463	76,095	11,005	354,672	0.81621	1,070,873	14.1
70	0.05099	0.22678	65,090	14,761	289,485	0.74203	716,200	11.0
75	0.07013	0.29932	50,329	15,064	214,807	0.61093	426,715	8.5
80	0.13369	0.49751	35,264	17,545	131,233	0.38071 (3)	211,908	6.0
85	0.21964	...	17,720	17,720	80,676	...	80,676	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 ${}_5S_{80+} = T_{85}/T_{80}$

Kurunegala 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	0.01263	0.01248	100,000	1,248	98,849	0.98656 (1)	7,157,739	71.6
1	0.00061	0.00244	98,752	241	394,432	0.99785 (2)	7,058,890	71.5
5	0.00027	0.00135	98,511	133	492,222	0.99863	6,664,457	67.7
10	0.00028	0.00140	98,378	138	491,546	0.99759	6,172,235	62.7
15	0.00079	0.00394	98,240	387	490,362	0.99448	5,680,689	57.8
20	0.00139	0.00693	97,853	678	487,656	0.99269	5,190,327	53.0
25	0.00147	0.00732	97,175	712	484,094	0.99300	4,702,671	48.4
30	0.00138	0.00688	96,464	663	480,707	0.99162	4,218,577	43.7
35	0.00210	0.01045	95,800	1,001	476,679	0.98677	3,737,870	39.0
40	0.00335	0.01662	94,799	1,576	470,373	0.97810	3,261,191	34.4
45	0.00569	0.02808	93,223	2,618	460,071	0.96444	2,790,819	29.9
50	0.00885	0.04334	90,606	3,927	443,713	0.95077	2,330,748	25.7
55	0.01148	0.05587	86,679	4,843	421,870	0.93118	1,887,035	21.8
60	0.01771	0.08501	81,836	6,957	392,837	0.89348	1,465,165	17.9
65	0.02831	0.13270	74,879	9,937	350,990	0.83111	1,072,328	14.3
70	0.04710	0.21157	64,942	13,740	291,712	0.74490	721,338	11.1
75	0.07270	0.30853	51,202	15,797	217,297	0.62046	429,625	8.4
80	0.12345	0.47010	35,405	16,644	134,823	0.36503 (3)	212,329	6.0
85	0.24206	...	18,761	18,761	77,505	...	77,505	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 ${}_5S_{80+} = T_{85}/T_{80}$

Puttalam 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	0.01012	0.01003	100,000	1,003	99,069	0.98933 (1)	7,074,866	70.7
1	0.00042	0.00168	98,997	166	395,595	0.99845 (2)	6,975,797	70.5
5	0.00021	0.00105	98,831	104	493,897	0.99873	6,580,202	66.6
10	0.00030	0.00150	98,728	148	493,268	0.99760	6,086,305	61.6
15	0.00075	0.00374	98,580	369	492,082	0.99505	5,593,037	56.7
20	0.00121	0.00603	98,211	592	489,645	0.99349	5,100,956	51.9
25	0.00138	0.00688	97,618	671	486,460	0.99238	4,611,310	47.2
30	0.00173	0.00861	96,947	835	482,752	0.98954	4,124,850	42.5
35	0.00258	0.01282	96,112	1,232	477,704	0.98332	3,642,099	37.9
40	0.00430	0.02129	94,879	2,020	469,736	0.97294	3,164,395	33.4
45	0.00680	0.03347	92,859	3,108	457,023	0.95937	2,694,660	29.0
50	0.00990	0.04836	89,751	4,341	438,455	0.94305	2,237,637	24.9
55	0.01378	0.06671	85,411	5,698	413,484	0.92023	1,799,182	21.1
60	0.02006	0.09575	79,713	7,633	380,500	0.88068	1,385,698	17.4
65	0.03193	0.14844	72,080	10,700	335,099	0.81164	1,005,198	13.9
70	0.05286	0.23423	61,380	14,377	271,981	0.72705	670,099	10.9
75	0.07619	0.32053	47,003	15,066	197,745	0.60600	398,117	8.5
80	0.12837	0.48166	31,937	15,383	119,833	0.40195 (3)	200,372	6.3
85	0.20554	...	16,554	16,554	80,539	...	80,539	4.9

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

Anuradhapura 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	0.01027	0.01017	100,000	1,017	99,056	0.98883 (1)	7,051,347	70.5
1	0.00061	0.00244	98,983	241	395,357	0.99800 (2)	6,952,291	70.2
5	0.00023	0.00115	98,742	113	493,424	0.99860	6,556,934	66.4
10	0.00033	0.00165	98,628	163	492,734	0.99701	6,063,510	61.5
15	0.00100	0.00499	98,465	491	491,258	0.99344	5,570,776	56.6
20	0.00158	0.00787	97,974	771	488,033	0.99143	5,079,518	51.8
25	0.00178	0.00886	97,203	861	483,851	0.99189	4,591,485	47.2
30	0.00151	0.00752	96,342	725	479,929	0.99099	4,107,634	42.6
35	0.00222	0.01104	95,617	1,056	475,605	0.98689	3,627,705	37.9
40	0.00318	0.01578	94,561	1,493	469,370	0.97817	3,152,100	33.3
45	0.00592	0.02920	93,069	2,718	459,124	0.96298	2,682,730	28.8
50	0.00933	0.04566	90,351	4,125	442,126	0.94294	2,223,605	24.6
55	0.01443	0.06977	86,226	6,016	416,899	0.91747	1,781,479	20.7
60	0.02057	0.09809	80,210	7,868	382,492	0.87361	1,364,580	17.0
65	0.03495	0.16143	72,342	11,678	334,148	0.79609	982,088	13.6
70	0.05711	0.25043	60,663	15,192	266,012	0.71724	647,941	10.7
75	0.07657	0.32128	45,472	14,609	190,794	0.61745	381,928	8.4
80	0.12119	0.46259	30,862	14,277	117,805	0.38365 (3)	191,134	6.2
85	0.22618	...	16,586	16,586	73,329	...	73,329	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 ${}_5S_{80+} = T_{85}/T_{80}$

Polonnaruwa 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	0.00979	0.00970	100,000	970	99,098	0.98951 (1)	7,002,298	70.0
1	0.00049	0.00196	99,030	194	395,659	0.99819 (2)	6,903,199	69.7
5	0.00026	0.00130	98,836	128	493,859	0.99820	6,507,541	65.8
10	0.00046	0.00230	98,708	227	492,971	0.99681	6,013,682	60.9
15	0.00093	0.00464	98,481	457	491,399	0.99286	5,520,711	56.1
20	0.00196	0.00976	98,024	956	487,889	0.98951	5,029,313	51.3
25	0.00212	0.01054	97,068	1,023	482,772	0.99004	4,541,424	46.8
30	0.00194	0.00965	96,044	927	477,963	0.98804	4,058,652	42.3
35	0.00297	0.01475	95,117	1,403	472,249	0.98383	3,580,688	37.6
40	0.00359	0.01780	93,714	1,668	464,610	0.97791	3,108,440	33.2
45	0.00562	0.02774	92,046	2,553	454,347	0.96300	2,643,829	28.7
50	0.00971	0.04747	89,493	4,248	437,539	0.94369	2,189,482	24.5
55	0.01359	0.06583	85,244	5,611	412,902	0.92040	1,751,944	20.6
60	0.02040	0.09736	79,633	7,753	380,037	0.87110	1,339,041	16.8
65	0.03622	0.16681	71,880	11,991	331,051	0.79476	959,004	13.3
70	0.05620	0.24690	59,890	14,787	263,107	0.71761	627,953	10.5
75	0.07784	0.32585	45,103	14,697	188,807	0.61330	364,846	8.1
80	0.12379	0.47143	30,406	14,334	115,796	0.34222 (3)	176,039	5.8
85	0.26678	...	16,072	16,072	60,243	...	60,243	3.7

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

Badulla 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	0.01110	0.01099	100,000	1,099	98,983	0.98822 (1)	7,120,690	71.2
1	0.00051	0.00204	98,901	202	395,126	0.99812 (2)	7,021,707	71.0
5	0.00026	0.00130	98,700	128	493,178	0.99873	6,626,582	67.1
10	0.00025	0.00125	98,572	123	492,550	0.99771	6,133,403	62.2
15	0.00080	0.00399	98,448	393	491,421	0.99344	5,640,853	57.3
20	0.00182	0.00906	98,055	889	488,199	0.99077	5,149,432	52.5
25	0.00177	0.00881	97,167	856	483,690	0.99116	4,661,233	48.0
30	0.00182	0.00906	96,311	873	479,415	0.99002	4,177,543	43.4
35	0.00229	0.01139	95,438	1,087	474,629	0.98539	3,698,128	38.7
40	0.00371	0.01839	94,351	1,735	467,695	0.97849	3,223,499	34.2
45	0.00511	0.02525	92,616	2,339	457,633	0.96659	2,755,804	29.8
50	0.00886	0.04341	90,278	3,919	442,344	0.94472	2,298,171	25.5
55	0.01406	0.06804	86,358	5,876	417,892	0.92058	1,855,827	21.5
60	0.01943	0.09287	80,483	7,475	384,704	0.88212	1,437,935	17.9
65	0.03197	0.14860	73,008	10,849	339,355	0.81536	1,053,231	14.4
70	0.05054	0.22498	62,159	13,984	276,696	0.73912	713,876	11.5
75	0.07126	0.30252	48,175	14,574	204,513	0.64743	437,180	9.1
80	0.10561	0.41617	33,601	13,984	132,408	0.43091 (3)	232,667	6.9
85	0.19567	...	19,617	19,617	100,258	...	100,258	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 ${}_5S_{80+} = T_{85}/T_{80}$

Moneragala 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	0.00445	0.00443	100,000	443	99,581	0.99483 (1)	7,373,610	73.7
1	0.00042	0.00168	99,557	167	397,833	0.99784 (2)	7,274,028	73.1
5	0.00049	0.00245	99,390	243	496,341	0.99798	6,876,195	69.2
10	0.00032	0.00160	99,147	159	495,337	0.99748	6,379,854	64.3
15	0.00080	0.00399	98,988	395	494,086	0.99389	5,884,518	59.4
20	0.00164	0.00817	98,593	805	491,066	0.99164	5,390,432	54.7
25	0.00162	0.00807	97,787	789	486,959	0.99205	4,899,366	50.1
30	0.00161	0.00802	96,999	778	483,086	0.99088	4,412,406	45.5
35	0.00208	0.01035	96,221	996	478,683	0.98932	3,929,320	40.8
40	0.00228	0.01134	95,225	1,080	473,570	0.98479	3,450,637	36.2
45	0.00403	0.01996	94,145	1,879	466,367	0.97635	2,977,067	31.6
50	0.00563	0.02778	92,266	2,564	455,338	0.96402	2,510,701	27.2
55	0.00931	0.04556	89,702	4,087	438,956	0.94579	2,055,363	22.9
60	0.01342	0.06508	85,616	5,571	415,162	0.90995	1,616,407	18.9
65	0.02546	0.12016	80,044	9,618	377,775	0.85401	1,201,245	15.0
70	0.03845	0.17614	70,426	12,405	322,623	0.77452	823,471	11.7
75	0.06695	0.28833	58,021	16,729	249,879	0.63663	500,847	8.6
80	0.11875	0.45750	41,292	18,891	159,081	0.36613 (3)	250,968	6.1
85	0.24379	...	22,401	22,401	91,887	...	91,887	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 ${}_5S_{80+} = T_{85}/T_{80}$

Ratnapura 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	0.01005	0.00996	100,000	996	99,075	0.98939 (1)	7,373,258	73.7
1	0.00042	0.00168	99,004	166	395,622	0.99825 (2)	7,274,183	73.5
5	0.00029	0.00145	98,838	143	493,833	0.99835	6,878,560	69.6
10	0.00037	0.00185	98,695	182	493,019	0.99736	6,384,728	64.7
15	0.00076	0.00379	98,513	374	491,718	0.99515	5,891,709	59.8
20	0.00118	0.00588	98,139	577	489,332	0.99324	5,399,991	55.0
25	0.00151	0.00752	97,561	734	486,023	0.99208	4,910,660	50.3
30	0.00167	0.00832	96,827	805	482,175	0.99079	4,424,637	45.7
35	0.00207	0.01030	96,022	989	477,731	0.98841	3,942,462	41.1
40	0.00267	0.01327	95,033	1,261	472,196	0.98324	3,464,731	36.5
45	0.00423	0.02094	93,773	1,964	464,283	0.97439	2,992,535	31.9
50	0.00623	0.03070	91,809	2,818	452,392	0.96354	2,528,253	27.5
55	0.00882	0.04320	88,990	3,845	435,899	0.94634	2,075,860	23.3
60	0.01367	0.06623	85,146	5,639	412,508	0.91810	1,639,962	19.3
65	0.02134	0.10165	79,507	8,082	378,726	0.86383	1,227,453	15.4
70	0.03880	0.17772	71,425	12,694	327,153	0.78226	848,728	11.9
75	0.06128	0.26702	58,731	15,683	255,918	0.65831	521,575	8.9
80	0.11225	0.43930	43,048	18,911	168,473	0.36582 (3)	265,657	6.2
85	0.24837	...	24,137	24,137	97,184	...	97,184	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 - 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 ${}_5S_{80+} = T_{85}/T_{80}$

**Female Life Tables in Sri Lanka
2011 – 2013
by Districts**

Table 3 : Life tables for females by districts, 2011-2013

Colombo 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	0.01198	0.01185	100,000	1,185	98,906	0.98747 (1)	7,854,164	78.5
1	0.00046	0.00184	98,815	182	394,828	0.99818 (2)	7,755,258	78.5
5	0.00027	0.00135	98,633	133	492,835	0.99863	7,360,430	74.6
10	0.00028	0.00140	98,500	138	492,158	0.99840	6,867,595	69.7
15	0.00037	0.00185	98,363	182	491,370	0.99811	6,375,438	64.8
20	0.00038	0.00190	98,181	186	490,441	0.99808	5,884,068	59.9
25	0.00040	0.00200	97,994	196	489,499	0.99762	5,393,627	55.0
30	0.00057	0.00285	97,799	278	488,332	0.99678	4,904,128	50.1
35	0.00073	0.00364	97,520	355	486,757	0.99571	4,415,796	45.3
40	0.00104	0.00519	97,165	504	484,670	0.99270	3,929,039	40.4
45	0.00201	0.01000	96,661	967	481,132	0.98633	3,444,369	35.6
50	0.00358	0.01775	95,694	1,699	474,555	0.97819	2,963,237	31.0
55	0.00534	0.02637	93,995	2,479	464,207	0.96642	2,488,682	26.5
60	0.00868	0.04255	91,516	3,894	448,619	0.94364	2,024,475	22.1
65	0.01511	0.07300	87,622	6,397	423,335	0.90613	1,575,856	18.0
70	0.02515	0.11877	81,225	9,647	383,595	0.84779	1,152,521	14.2
75	0.04278	0.19437	71,578	13,912	325,207	0.74422	768,926	10.7
80	0.07956	0.33392	57,666	19,256	242,026	0.45455 (3)	443,719	7.7
85	0.19044	...	38,410	38,410	201,693	...	201,693	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 ${}_5S_{80+} = T_{85}/T_{80}$

Gampaha 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	0.00610	0.00607	100,000	607	99,435	0.99348 (1)	7,986,796	79.9
1	0.00027	0.00108	99,393	107	397,307	0.99897 (2)	7,887,362	79.4
5	0.00016	0.00080	99,286	79	496,232	0.99910	7,490,055	75.4
10	0.00020	0.00100	99,207	99	495,786	0.99888	6,993,822	70.5
15	0.00026	0.00130	99,108	129	495,230	0.99849	6,498,036	65.6
20	0.00034	0.00170	98,979	168	494,483	0.99830	6,002,806	60.6
25	0.00034	0.00170	98,811	168	493,641	0.99816	5,508,323	55.7
30	0.00041	0.00205	98,643	202	492,732	0.99756	5,014,682	50.8
35	0.00059	0.00295	98,441	290	491,532	0.99616	4,521,950	45.9
40	0.00099	0.00494	98,151	485	489,643	0.99367	4,030,417	41.1
45	0.00161	0.00802	97,666	783	486,546	0.98903	3,540,774	36.3
50	0.00291	0.01445	96,883	1,400	481,206	0.98182	3,054,229	31.5
55	0.00453	0.02242	95,482	2,140	472,460	0.97129	2,573,022	26.9
60	0.00744	0.03658	93,342	3,414	458,896	0.95075	2,100,562	22.5
65	0.01343	0.06516	89,928	5,859	436,294	0.91129	1,641,666	18.3
70	0.02473	0.11696	84,069	9,832	397,591	0.84990	1,205,372	14.3
75	0.04200	0.19118	74,236	14,192	337,911	0.74562	807,781	10.9
80	0.07951	0.33364	60,044	20,033	251,954	0.46378 (3)	469,870	7.8
85	0.18361	...	40,011	40,011	217,916	...	217,916	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 ${}_5S_{80+} = T_{85}/T_{80}$

Kalutara 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	0.00682	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	$n m_x$	$n q_x$	l_x	$n d_x$	$n L_x$	$n S_x$	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 ${}_5S_{80+} = T_{85}/T_{80}$

Matale 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	0.00834	0.00828	100,000	828	99,234	0.99118 (1)	7,845,901	78.5
1	0.00034	0.00136	99,172	135	396,354	0.99899 (2)	7,746,667	78.1
5	0.00008	0.00040	99,038	40	495,089	0.99913	7,350,313	74.2
10	0.00027	0.00135	98,998	134	494,656	0.99796	6,855,223	69.2
15	0.00058	0.00290	98,864	286	493,646	0.99712	6,360,567	64.3
20	0.00053	0.00265	98,578	261	492,226	0.99753	5,866,921	59.5
25	0.00046	0.00230	98,317	226	491,009	0.99791	5,374,695	54.7
30	0.00041	0.00205	98,091	201	489,981	0.99695	4,883,686	49.8
35	0.00087	0.00434	97,891	425	488,487	0.99479	4,393,704	44.9
40	0.00123	0.00613	97,466	598	485,939	0.99202	3,905,218	40.1
45	0.00206	0.01025	96,868	993	482,064	0.98649	3,419,279	35.3
50	0.00342	0.01696	95,875	1,626	475,553	0.98077	2,937,215	30.6
55	0.00440	0.02177	94,248	2,052	466,410	0.97245	2,461,662	26.1
60	0.00719	0.03537	92,196	3,261	453,561	0.95083	1,995,251	21.6
65	0.01391	0.06745	88,935	5,999	431,261	0.90057	1,541,690	17.3
70	0.02931	0.13725	82,936	11,383	388,378	0.83047	1,110,429	13.4
75	0.04628	0.20861	71,553	14,927	322,536	0.71945	722,051	10.1
80	0.09116	0.37357	56,626	21,154	232,050	0.41917 (3)	399,515	7.1
85	0.21182	...	35,472	35,472	167,465	...	167,465	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 ${}_5S_{80+} = T_{85}/T_{80}$

Nuwara Eliya 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	0.00819	0.00813	100,000	813	99,248	0.99097 (1)	7,591,181	75.9
1	0.00052	0.00208	99,187	206	396,236	0.99796 (2)	7,491,934	75.5
5	0.00035	0.00175	98,981	173	494,473	0.99823	7,095,698	71.7
10	0.00036	0.00180	98,808	178	493,596	0.99793	6,601,225	66.8
15	0.00050	0.00250	98,630	246	492,575	0.99681	6,107,629	61.9
20	0.00078	0.00389	98,384	383	491,004	0.99588	5,615,053	57.1
25	0.00084	0.00419	98,001	411	488,983	0.99589	5,124,050	52.3
30	0.00083	0.00414	97,590	404	486,973	0.99494	4,635,067	47.5
35	0.00124	0.00618	97,186	601	484,510	0.99295	4,148,093	42.7
40	0.00161	0.00802	96,585	775	481,094	0.99036	3,663,583	37.9
45	0.00239	0.01189	95,811	1,139	476,456	0.98288	3,182,489	33.2
50	0.00470	0.02325	94,672	2,201	468,297	0.97245	2,706,034	28.6
55	0.00653	0.03216	92,471	2,974	455,395	0.95912	2,237,737	24.2
60	0.01078	0.05261	89,497	4,708	436,778	0.92508	1,782,342	19.9
65	0.02149	0.10241	84,789	8,683	404,057	0.86726	1,345,563	15.9
70	0.03656	0.16834	76,106	12,811	350,421	0.78299	941,506	12.4
75	0.06362	0.27579	63,294	17,456	274,377	0.65962	591,085	9.3
80	0.10563	0.41706	45,838	19,117	180,985	0.42855 (3)	316,709	6.9
85	0.19688	...	26,721	26,721	135,724	...	135,724	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 ${}_5S_{80+} = T_{85}/T_{80}$

Galle 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	0.00694	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	$n m_x$	$n q_x$	l_x	$n d_x$	$n L_x$	$n S_x$	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

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

Mannar 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	0.00144	0.00144	100,000	144	99,864	0.99749 (1)	7,697,411	77.0
1	0.00055	0.00220	99,856	219	398,881	0.99725 (2)	7,597,547	76.1
5	0.00065	0.00324	99,637	323	497,376	0.99653	7,198,666	72.2
10	0.00074	0.00369	99,314	367	495,651	0.99545	6,701,290	67.5
15	0.00115	0.00573	98,947	567	493,396	0.99329	6,205,640	62.7
20	0.00148	0.00737	98,379	725	490,085	0.99322	5,712,244	58.1
25	0.00118	0.00588	97,654	574	486,762	0.99512	5,222,159	53.5
30	0.00082	0.00409	97,080	397	484,388	0.99573	4,735,397	48.8
35	0.00097	0.00484	96,682	468	482,318	0.99332	4,251,009	44.0
40	0.00179	0.00891	96,215	858	479,095	0.98938	3,768,691	39.2
45	0.00250	0.01243	95,357	1,185	474,008	0.98446	3,289,596	34.5
50	0.00389	0.01928	94,172	1,815	466,642	0.97587	2,815,588	29.9
55	0.00606	0.02988	92,357	2,760	455,383	0.96205	2,348,946	25.4
60	0.00983	0.04807	89,597	4,307	438,100	0.93501	1,893,564	21.1
65	0.01785	0.08573	85,291	7,312	409,628	0.88919	1,455,463	17.1
70	0.03053	0.14261	77,979	11,120	364,239	0.79885	1,045,836	13.4
75	0.06116	0.26617	66,859	17,796	290,972	0.70756	681,597	10.2
80	0.07713	0.32366	49,063	15,880	205,880	0.47295 (3)	390,625	8.0
85	0.17962	...	33,183	33,183	184,745	...	184,745	5.6

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

Vavuniya 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	0.00587	0.00584	100,000	584	99,456	0.99306 (1)	7,666,794	76.7
1	0.00060	0.00240	99,416	238	397,073	0.99787 (2)	7,567,338	76.1
5	0.00034	0.00170	99,178	168	495,469	0.99770	7,170,265	72.3
10	0.00058	0.00290	99,009	287	494,331	0.99698	6,674,797	67.4
15	0.00066	0.00329	98,723	325	492,840	0.99584	6,180,466	62.6
20	0.00104	0.00519	98,398	510	490,787	0.99383	5,687,626	57.8
25	0.00136	0.00678	97,887	663	487,761	0.99435	5,196,839	53.1
30	0.00094	0.00469	97,224	456	485,007	0.99310	4,709,078	48.4
35	0.00184	0.00916	96,768	886	481,659	0.99255	4,224,071	43.7
40	0.00116	0.00578	95,882	555	478,070	0.99066	3,742,412	39.0
45	0.00284	0.01411	95,327	1,345	473,605	0.98337	3,264,342	34.2
50	0.00391	0.01938	93,982	1,821	465,729	0.97209	2,790,737	29.7
55	0.00786	0.03861	92,161	3,558	452,730	0.95000	2,325,008	25.2
60	0.01280	0.06213	88,603	5,505	430,092	0.92603	1,872,278	21.1
65	0.01862	0.08924	83,097	7,416	398,278	0.87441	1,442,186	17.4
70	0.03650	0.16796	75,681	12,711	348,260	0.80636	1,043,908	13.8
75	0.04966	0.22147	62,970	13,946	280,823	0.72834	695,649	11.0
80	0.08000	0.33377	49,024	16,363	204,535	0.50694 (3)	414,826	8.5
85	0.15532	...	32,661	32,661	210,291	...	210,291	6.4

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

Mullaitivu 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	0.00590	0.00587	100,000	587	99,453	0.99149 (1)	7,288,545	72.9
1	0.00138	0.00550	99,413	547	396,294	0.99315 (2)	7,189,092	72.3
5	0.00161	0.00802	98,866	793	492,350	0.99191	6,792,799	68.7
10	0.00164	0.00817	98,074	801	488,366	0.98691	6,300,449	64.2
15	0.00407	0.02017	97,273	1,962	481,973	0.97406	5,812,083	59.8
20	0.00600	0.02955	95,311	2,817	469,470	0.97482	5,330,110	55.9
25	0.00401	0.01984	92,494	1,835	457,649	0.98189	4,860,640	52.6
30	0.00338	0.01675	90,659	1,519	449,360	0.98548	4,402,991	48.6
35	0.00268	0.01331	89,140	1,187	442,837	0.98060	3,953,631	44.4
40	0.00526	0.02597	87,953	2,284	434,247	0.97637	3,510,794	39.9
45	0.00421	0.02084	85,669	1,785	423,985	0.97225	3,076,547	35.9
50	0.00720	0.03538	83,884	2,968	412,221	0.96616	2,652,562	31.6
55	0.00645	0.03175	80,916	2,569	398,274	0.96244	2,240,341	27.7
60	0.00950	0.04648	78,348	3,641	383,313	0.93726	1,842,067	23.5
65	0.01736	0.08349	74,706	6,237	359,265	0.88610	1,458,754	19.5
70	0.03139	0.14595	68,469	9,993	318,345	0.84252	1,099,489	16.1
75	0.03807	0.17461	58,476	10,211	268,212	0.73685	781,144	13.4
80	0.08696	0.35607	48,265	17,186	197,632	0.61470 (3)	512,931	10.6
85	0.09857	...	31,079	31,079	315,300	...	315,300	10.1

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

Kilinochchi 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	0.00766	0.00761	100,000	761	99,295	0.99061 (1)	7,410,199	74.1
1	0.00096	0.00383	99,239	380	396,012	0.99532 (2)	7,310,904	73.7
5	0.00106	0.00529	98,859	523	492,990	0.99432	6,914,892	69.9
10	0.00122	0.00608	98,337	598	490,188	0.99277	6,421,902	65.3
15	0.00189	0.00941	97,739	920	486,645	0.98397	5,931,714	60.7
20	0.00461	0.02280	96,819	2,207	478,844	0.97846	5,445,069	56.2
25	0.00355	0.01758	94,611	1,663	468,528	0.98764	4,966,225	52.5
30	0.00164	0.00816	92,948	759	462,735	0.99184	4,497,697	48.4
35	0.00182	0.00906	92,189	835	458,962	0.98817	4,034,961	43.8
40	0.00303	0.01504	91,354	1,374	453,532	0.98314	3,576,000	39.1
45	0.00375	0.01858	89,980	1,672	445,888	0.97849	3,122,467	34.7
50	0.00512	0.02530	88,308	2,234	436,296	0.96743	2,676,579	30.3
55	0.00824	0.04041	86,074	3,478	422,087	0.95588	2,240,283	26.0
60	0.00983	0.04802	82,596	3,966	403,465	0.94247	1,818,196	22.0
65	0.01478	0.07148	78,630	5,620	380,252	0.89511	1,414,731	18.0
70	0.03053	0.14233	73,010	10,391	340,367	0.84682	1,034,478	14.2
75	0.03652	0.16810	62,618	10,526	288,229	0.75002	694,111	11.1
80	0.08535	0.35419	52,092	18,451	216,178	0.46739 (3)	405,882	7.8
85	0.17734	...	33,641	33,641	189,705	...	189,705	5.6

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

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

Trincomalee 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	0.00174	0.00174	100,000	174	99,836	0.99763 (1)	7,826,014	78.3
1	0.00033	0.00132	99,826	132	398,979	0.99884 (2)	7,726,178	77.4
5	0.00019	0.00095	99,695	95	498,236	0.99893	7,327,199	73.5
10	0.00024	0.00120	99,600	119	497,701	0.99844	6,828,963	68.6
15	0.00042	0.00210	99,481	209	496,927	0.99720	6,331,262	63.6
20	0.00070	0.00349	99,272	347	495,535	0.99619	5,834,335	58.8
25	0.00077	0.00384	98,925	380	493,646	0.99691	5,338,800	54.0
30	0.00049	0.00245	98,545	241	492,121	0.99705	4,845,154	49.2
35	0.00077	0.00384	98,304	378	490,668	0.99416	4,353,033	44.3
40	0.00163	0.00812	97,926	795	487,801	0.99087	3,862,365	39.4
45	0.00205	0.01020	97,131	991	483,346	0.98612	3,374,564	34.7
50	0.00378	0.01874	96,140	1,802	476,639	0.97404	2,891,218	30.1
55	0.00694	0.03415	94,338	3,222	464,264	0.95818	2,414,579	25.6
60	0.01033	0.05043	91,116	4,595	444,848	0.93591	1,950,315	21.4
65	0.01693	0.08147	86,521	7,049	416,337	0.89033	1,505,468	17.4
70	0.03077	0.14352	79,472	11,406	370,677	0.82125	1,089,130	13.7
75	0.04974	0.22246	68,067	15,142	304,420	0.70478	718,453	10.6
80	0.09365	0.37964	52,925	20,092	214,548	0.48181 (3)	414,033	7.8
85	0.16459	...	32,832	32,832	199,484	...	199,484	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 ${}_5S_{80+} = T_{85}/T_{80}$

Kurunegala 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	0.00890	0.00883	100,000	883	99,185	0.99052 (1)	7,861,696	78.6
1	0.00040	0.00160	99,117	158	396,074	0.99859 (2)	7,762,511	78.3
5	0.00019	0.00095	98,959	94	494,559	0.99880	7,366,437	74.4
10	0.00029	0.00145	98,865	143	493,966	0.99827	6,871,877	69.5
15	0.00042	0.00210	98,722	207	493,112	0.99771	6,377,911	64.6
20	0.00048	0.00240	98,515	236	491,984	0.99772	5,884,799	59.7
25	0.00044	0.00220	98,278	216	490,864	0.99738	5,392,815	54.9
30	0.00063	0.00315	98,062	308	489,575	0.99655	4,901,951	50.0
35	0.00076	0.00379	97,754	371	487,888	0.99538	4,412,376	45.1
40	0.00114	0.00568	97,383	554	485,632	0.99273	3,924,488	40.3
45	0.00184	0.00916	96,830	887	482,100	0.98828	3,438,856	35.5
50	0.00292	0.01450	95,942	1,391	476,450	0.98312	2,956,755	30.8
55	0.00399	0.01977	94,551	1,869	468,407	0.97403	2,480,305	26.2
60	0.00697	0.03431	92,682	3,180	456,242	0.95134	2,011,898	21.7
65	0.01390	0.06741	89,502	6,033	434,040	0.90152	1,555,656	17.4
70	0.02887	0.13534	83,469	11,297	391,297	0.83000	1,121,616	13.4
75	0.04712	0.21204	72,172	15,303	324,777	0.71654	730,319	10.1
80	0.09146	0.37427	56,869	21,284	232,717	0.42616 (3)	405,542	7.1
85	0.20590	...	35,585	35,585	172,825	...	172,825	4.9

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

Puttalam 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	0.00673	0.00669	100,000	669	99,378	0.99262 (1)	7,863,386	78.6
1	0.00040	0.00160	99,331	159	396,930	0.99865 (2)	7,764,008	78.2
5	0.00018	0.00090	99,172	89	495,639	0.99903	7,367,079	74.3
10	0.00021	0.00105	99,083	104	495,156	0.99854	6,871,440	69.4
15	0.00041	0.00205	98,979	203	494,432	0.99748	6,376,283	64.4
20	0.00058	0.00290	98,776	286	493,185	0.99715	5,881,851	59.5
25	0.00055	0.00275	98,490	270	491,780	0.99711	5,388,667	54.7
30	0.00063	0.00315	98,220	309	490,360	0.99621	4,896,886	49.9
35	0.00092	0.00459	97,911	449	488,504	0.99435	4,406,526	45.0
40	0.00138	0.00688	97,462	670	485,744	0.99155	3,918,022	40.2
45	0.00208	0.01035	96,791	1,002	481,641	0.98644	3,432,278	35.5
50	0.00349	0.01731	95,789	1,658	475,111	0.97857	2,950,636	30.8
55	0.00527	0.02603	94,131	2,450	464,931	0.96808	2,475,525	26.3
60	0.00805	0.03952	91,681	3,623	450,089	0.94548	2,010,594	21.9
65	0.01524	0.07365	88,058	6,485	425,550	0.90054	1,560,506	17.7
70	0.02791	0.13112	81,573	10,696	383,226	0.82390	1,134,956	13.9
75	0.05177	0.23062	70,877	16,346	315,740	0.70521	751,729	10.6
80	0.08992	0.36717	54,531	20,022	222,663	0.48929 (3)	435,989	8.0
85	0.16177	...	34,509	34,509	213,326	...	213,326	6.2

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

Anuradhapura 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	0.00927	0.00919	100,000	919	99,152	0.99010 (1)	7,779,553	77.8
1	0.00043	0.00172	99,081	170	395,899	0.99847 (2)	7,680,401	77.5
5	0.00021	0.00105	98,911	104	494,294	0.99913	7,284,502	73.6
10	0.00014	0.00070	98,807	69	493,861	0.99843	6,790,208	68.7
15	0.00056	0.00280	98,738	276	493,085	0.99680	6,296,347	63.8
20	0.00064	0.00319	98,462	315	491,508	0.99727	5,803,262	58.9
25	0.00046	0.00230	98,147	225	490,164	0.99755	5,311,754	54.1
30	0.00055	0.00275	97,922	269	488,962	0.99682	4,821,590	49.2
35	0.00075	0.00374	97,653	366	487,408	0.99527	4,332,628	44.4
40	0.00120	0.00598	97,287	582	485,103	0.99199	3,845,220	39.5
45	0.00209	0.01040	96,705	1,006	481,217	0.98678	3,360,117	34.7
50	0.00329	0.01632	95,699	1,562	474,856	0.98018	2,878,900	30.1
55	0.00489	0.02418	94,137	2,276	465,445	0.96727	2,404,044	25.5
60	0.00894	0.04381	91,861	4,025	450,210	0.93917	1,938,599	21.1
65	0.01696	0.08164	87,836	7,171	422,823	0.89125	1,488,389	16.9
70	0.03032	0.14165	80,665	11,426	376,842	0.81195	1,065,565	13.2
75	0.05507	0.24336	69,239	16,850	305,978	0.69973	688,724	9.9
80	0.09057	0.37014	52,389	19,391	214,101	0.44062 (3)	382,746	7.3
85	0.19566	...	32,998	32,998	168,644	...	168,644	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 ${}_5S_{80+} = T_{85}/T_{80}$

Polonnaruwa 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	0.00897	0.00890	100,000	890	99,179	0.99047 (1)	7,766,276	77.7
1	0.00039	0.00156	99,110	154	396,057	0.99846 (2)	7,667,097	77.4
5	0.00025	0.00125	98,956	124	494,470	0.99880	7,271,041	73.5
10	0.00023	0.00115	98,832	114	493,877	0.99789	6,776,570	68.6
15	0.00068	0.00339	98,719	335	492,834	0.99641	6,282,693	63.6
20	0.00071	0.00354	98,384	349	491,063	0.99607	5,789,859	58.8
25	0.00086	0.00429	98,035	421	489,134	0.99586	5,298,796	54.1
30	0.00081	0.00404	97,614	395	487,110	0.99517	4,809,662	49.3
35	0.00118	0.00588	97,220	572	484,758	0.99274	4,322,552	44.5
40	0.00174	0.00866	96,648	837	481,241	0.99055	3,837,794	39.7
45	0.00208	0.01035	95,810	992	476,694	0.98728	3,356,553	35.0
50	0.00320	0.01588	94,819	1,506	470,633	0.97848	2,879,859	30.4
55	0.00566	0.02793	93,313	2,606	460,505	0.96743	2,409,226	25.8
60	0.00786	0.03860	90,706	3,502	445,507	0.94338	1,948,721	21.5
65	0.01665	0.08024	87,205	6,998	420,281	0.88967	1,503,213	17.2
70	0.03087	0.14391	80,207	11,543	373,912	0.82618	1,082,933	13.5
75	0.04662	0.20974	68,664	14,402	308,919	0.73027	709,021	10.3
80	0.08393	0.34894	54,262	18,934	225,595	0.43615 (3)	400,102	7.4
85	0.20245	...	35,328	35,328	174,506	...	174,506	4.9

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

Badulla 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	0.00741	0.00736	100,000	736	99,317	0.99176 (1)	7,768,059	77.7
1	0.00050	0.00200	99,264	198	396,563	0.99831 (2)	7,668,741	77.3
5	0.00023	0.00115	99,066	114	495,044	0.99868	7,272,179	73.4
10	0.00030	0.00150	98,952	148	494,389	0.99782	6,777,134	68.5
15	0.00061	0.00305	98,804	301	493,309	0.99690	6,282,746	63.6
20	0.00060	0.00300	98,503	295	491,777	0.99695	5,789,437	58.8
25	0.00063	0.00315	98,208	309	490,280	0.99662	5,297,659	53.9
30	0.00075	0.00374	97,899	366	488,622	0.99541	4,807,380	49.1
35	0.00113	0.00564	97,532	550	486,379	0.99306	4,318,758	44.3
40	0.00169	0.00842	96,983	816	483,004	0.98972	3,832,379	39.5
45	0.00249	0.01238	96,166	1,190	478,038	0.98511	3,349,375	34.8
50	0.00361	0.01790	94,976	1,700	470,918	0.97708	2,871,337	30.2
55	0.00582	0.02871	93,276	2,678	460,127	0.96567	2,400,418	25.7
60	0.00844	0.04139	90,598	3,750	444,329	0.94341	1,940,292	21.4
65	0.01579	0.07621	86,848	6,619	419,186	0.89633	1,495,962	17.2
70	0.02919	0.13670	80,229	10,968	375,729	0.82274	1,076,777	13.4
75	0.05079	0.22668	69,262	15,701	309,127	0.70765	701,048	10.1
80	0.09135	0.37309	53,561	19,983	218,752	0.44185 (3)	391,921	7.3
85	0.19390	...	33,578	33,578	173,169	...	173,169	5.2

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

Moneragala 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	0.00202	0.00202	100,000	202	99,810	0.99714 (1)	7,940,375	79.4
1	0.00044	0.00176	99,798	175	398,759	0.99847 (2)	7,840,565	78.6
5	0.00025	0.00125	99,623	124	497,804	0.99868	7,441,807	74.7
10	0.00028	0.00140	99,498	139	497,144	0.99797	6,944,003	69.8
15	0.00059	0.00295	99,359	293	496,133	0.99620	6,446,859	64.9
20	0.00087	0.00434	99,067	430	494,247	0.99651	5,950,725	60.1
25	0.00053	0.00265	98,637	261	492,520	0.99695	5,456,478	55.3
30	0.00073	0.00364	98,376	358	491,016	0.99608	4,963,958	50.5
35	0.00085	0.00424	98,017	416	489,091	0.99485	4,472,941	45.6
40	0.00123	0.00613	97,601	598	486,572	0.99353	3,983,851	40.8
45	0.00141	0.00703	97,003	682	483,424	0.99003	3,497,279	36.1
50	0.00277	0.01376	96,321	1,326	478,606	0.98214	3,013,855	31.3
55	0.00452	0.02237	94,996	2,125	470,057	0.97225	2,535,249	26.7
60	0.00701	0.03450	92,871	3,204	457,011	0.95290	2,065,192	22.2
65	0.01314	0.06382	89,667	5,722	435,484	0.90705	1,608,181	17.9
70	0.02707	0.12738	83,945	10,693	395,007	0.84286	1,172,697	14.0
75	0.04254	0.19335	73,252	14,163	332,936	0.73827	777,690	10.6
80	0.08392	0.34909	59,089	20,627	245,796	0.44734 (3)	444,754	7.5
85	0.19332	...	38,462	38,462	198,958	...	198,958	5.2

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

Ratnapura 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	0.00816	0.00810	100,000	810	99,250	0.99155 (1)	7,865,898	78.7
1	0.00024	0.00096	99,190	95	396,524	0.99880 (2)	7,766,648	78.3
5	0.00024	0.00120	99,095	119	495,178	0.99875	7,370,124	74.4
10	0.00026	0.00130	98,976	129	494,559	0.99844	6,874,947	69.5
15	0.00039	0.00195	98,848	193	493,789	0.99753	6,380,388	64.5
20	0.00059	0.00295	98,655	291	492,568	0.99718	5,886,599	59.7
25	0.00054	0.00270	98,364	265	491,180	0.99653	5,394,031	54.8
30	0.00088	0.00439	98,099	431	489,476	0.99521	4,902,851	50.0
35	0.00103	0.00514	97,668	502	487,132	0.99415	4,413,375	45.2
40	0.00136	0.00678	97,167	659	484,281	0.99162	3,926,243	40.4
45	0.00208	0.01035	96,508	999	480,223	0.98682	3,441,962	35.7
50	0.00330	0.01637	95,509	1,564	473,892	0.98042	2,961,739	31.0
55	0.00472	0.02334	93,945	2,193	464,611	0.97024	2,487,847	26.5
60	0.00773	0.03798	91,752	3,485	450,786	0.94884	2,023,236	22.1
65	0.01405	0.06808	88,268	6,010	427,724	0.90391	1,572,450	17.8
70	0.02742	0.12888	82,258	10,601	386,625	0.84256	1,144,726	13.9
75	0.04246	0.19302	71,657	13,831	325,754	0.73628	758,101	10.6
80	0.08532	0.35389	57,825	20,464	239,846	0.44525 (3)	432,347	7.5
85	0.19409	...	37,362	37,362	192,501	...	192,501	5.2

(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

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