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Life Tables for Sri Lanka and Districts, 2000 - 2002

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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	0.01514	0.01493	100000	1493	98635	0.98399 (1)	7047802	70.5
1	0.00071	0.00283	98507	279	393361	0.99720 (2)	6949167	70.5
5	0.00043	0.00213	98228	209	490618	0.99754	6555806	66.7
10	0.00056	0.00280	98019	274	489409	0.99641	6065188	61.9
15	0.00096	0.00477	97745	466	487651	0.99394	5575779	57.0
20	0.00150	0.00745	97278	725	484696	0.99110	5088128	52.3
25	0.00209	0.01040	96554	1004	480381	0.98800	4603432	47.7
30	0.00276	0.01369	95549	1308	474617	0.98434	4123051	43.2
35	0.00360	0.01784	94241	1681	467185	0.97941	3648434	38.7
40	0.00480	0.02373	92560	2196	457566	0.97218	3181248	34.4
45	0.00661	0.03254	90364	2940	444837	0.96128	2723683	30.1
50	0.00938	0.04588	87423	4011	427614	0.94483	2278846	26.1
55	0.01362	0.06596	83412	5502	404022	0.92027	1851232	22.2
60	0.02006	0.09574	77910	7459	371809	0.88428	1447210	18.6
65	0.02979	0.13902	70451	9794	328782	0.83282	1075401	15.3
70	0.04435	0.20020	60657	12144	273815	0.76168	746620	12.3
75	0.06593	0.28345	48514	13751	208558	0.66802	472805	9.7
80	0.09750	0.39078	34762	13584	139321	0.47276 (3)	264247	7.6
85	0.16952	...	21178	21178	124926	...	124926	5.9

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	0.01194	0.01181	100000	1181	98920	0.98739 (1)	7835089	78.4
1	0.00051	0.00204	98819	202	394773	0.99795 (2)	7736169	78.3
5	0.00033	0.00164	98617	162	492683	0.99825	7341396	74.4
10	0.00037	0.00187	98456	184	491818	0.99797	6848713	69.6
15	0.00045	0.00226	98272	222	490820	0.99752	6356895	64.7
20	0.00054	0.00271	98049	266	489603	0.99703	5866076	59.8
25	0.00065	0.00324	97784	317	488151	0.99643	5376473	55.0
30	0.00079	0.00394	97467	384	486408	0.99558	4888322	50.2
35	0.00100	0.00497	97083	483	484260	0.99426	4401914	45.3
40	0.00133	0.00665	96600	642	481482	0.99204	3917653	40.6
45	0.00192	0.00954	95958	915	477650	0.98814	3436172	35.8
50	0.00296	0.01469	95043	1396	471984	0.98114	2958522	31.1
55	0.00485	0.02396	93646	2244	463082	0.96852	2486538	26.6
60	0.00829	0.04069	91403	3719	448505	0.94588	2023456	22.1
65	0.01459	0.07058	87683	6189	424233	0.90595	1574951	18.0
70	0.02604	0.12281	81495	10008	384334	0.83790	1150718	14.1
75	0.04667	0.21022	71486	15028	322034	0.72925	766384	10.7
80	0.08310	0.34565	56459	19515	234845	0.47149 (3)	444350	7.9
85	0.17634	...	36944	36944	209505	...	209505	5.7

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