

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1995-99", in SRS Based Abridged Life Tables 2003-07 to 2006-10**. Downloaded from: www.censusindia.gov.in (18.07.2019).



SRS ANALYTICAL STUDIES
REPORT NO. 1 OF 2012

**SRS BASED
ABRIDGED LIFE TABLES
2003-07 to 2006-10**



REGISTRAR GENERAL, INDIA
NEW DELHI

Tamil Nadu, 1995-99

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.04982	100000	95943	64.4	0.04826	100000	96049	63.1	0.05150	100000	95903	65.9
1-5	0.01065	95018	377544	66.8	0.01037	95174	378237	65.3	0.01092	94850	376748	68.4
5-10	0.00504	94006	468845	63.5	0.00524	94187	469704	61.9	0.00484	93814	467935	65.2
10-15	0.00354	93532	466833	58.8	0.00354	93694	467640	57.3	0.00354	93360	465973	60.5
15-20	0.00921	93201	464078	54.0	0.00911	93362	464888	52.5	0.00936	93029	463203	55.7
20-25	0.01228	92342	458936	49.5	0.01139	92511	460013	47.9	0.01306	92158	457797	51.2
25-30	0.01208	91209	453307	45.0	0.01400	91458	454167	43.4	0.01020	90954	452422	46.8
30-35	0.01356	90107	447571	40.6	0.01573	90177	447478	39.0	0.01134	90027	447612	42.3
35-40	0.01760	88885	440685	36.1	0.02300	88759	438938	34.6	0.01193	89006	442470	37.7
40-45	0.02353	87321	431724	31.7	0.02929	86718	427542	30.3	0.01765	87944	436051	33.2
45-50	0.03342	85266	419651	27.4	0.04287	84178	412391	26.2	0.02354	86392	427228	28.7
50-55	0.05262	82416	401919	23.2	0.06302	80570	390847	22.2	0.04197	84358	413608	24.3
55-60	0.07720	78080	376261	19.4	0.09165	75492	361111	18.6	0.06220	80818	392420	20.3
60-65	0.12511	72052	339027	15.8	0.14146	68574	319823	15.2	0.10884	75791	359745	16.4
65-70	0.19005	63037	286402	12.7	0.21141	58873	264091	12.2	0.16861	67542	310725	13.1
70-75	0.27812	51057	220326	10.0	0.28794	46427	198928	9.8	0.26876	56154	243967	10.3
75-80	0.38444	36857	148107	7.9	0.39684	33059	131624	7.8	0.37074	41062	166648	8.1
80-85	0.48434	22688	84598	6.3	0.49064	19940	73925	6.3	0.47788	25839	96906	6.4
85+	...	11699	59050	5.0	...	10157	51212	5.0	...	13491	68197	5.1
Rural												
0-1	0.05546	100000	95574	63.0	0.05380	100000	95681	61.8	0.05723	100000	95546	64.2
1-5	0.01191	94454	374987	65.7	0.01132	94620	375792	64.3	0.01258	94277	374061	67.1
5-10	0.00598	93329	465249	62.4	0.00593	93549	466357	61.0	0.00608	93091	464040	64.0
10-15	0.00414	92771	462892	57.8	0.00419	92994	463995	56.3	0.00414	92525	461667	59.3
15-20	0.01045	92386	459760	53.0	0.01050	92604	460807	51.6	0.01040	92142	458573	54.6
20-25	0.01400	91421	453979	48.6	0.01243	91632	455415	47.1	0.01548	91183	452422	50.1
25-30	0.01420	90141	447513	44.2	0.01652	90493	448824	42.6	0.01203	89772	446107	45.9
30-35	0.01494	88861	441064	39.8	0.01735	88999	441254	38.3	0.01257	88692	440702	41.4
35-40	0.01947	87533	433581	35.4	0.02485	87454	432094	33.9	0.01396	87577	434928	36.9
40-45	0.02534	85829	423977	31.0	0.03186	85281	419944	29.7	0.01893	86355	427893	32.4
45-50	0.03676	83654	411076	26.8	0.04713	82564	403651	25.6	0.02628	84721	418441	28.0
50-55	0.05793	80579	391910	22.7	0.06873	78673	380492	21.8	0.04710	82494	403480	23.6
55-60	0.08168	75912	364943	18.9	0.09415	73266	349970	18.2	0.06909	78609	380343	19.7
60-65	0.13141	69711	326930	15.4	0.14891	66368	308362	14.8	0.11406	73178	346326	15.9
65-70	0.19840	60551	273899	12.3	0.22027	56485	252115	11.9	0.17635	64831	297121	12.7
70-75	0.29669	48538	206994	9.7	0.30273	44043	186921	9.6	0.29073	53398	228807	9.8
75-80	0.38991	34137	136587	7.7	0.40407	30710	121551	7.6	0.37318	37873	153424	7.8
80-85	0.50311	20826	76426	6.1	0.49913	18301	67310	6.2	0.50744	23740	86897	5.9
85+	...	10349	49841	4.8	...	9166	45852	5.0	...	11693	54056	4.6
Urban												
0-1	0.03721	100000	96835	67.7	0.03596	100000	96929	66.0	0.03856	100000	96783	69.6
1-5	0.00784	96279	383258	69.3	0.00832	96404	383647	67.5	0.00733	96144	382789	71.3
5-10	0.00285	95524	476938	65.8	0.00359	95602	477152	64.0	0.00205	95440	476711	67.9
10-15	0.00215	95252	475747	61.0	0.00210	95259	475793	59.3	0.00215	95244	475711	63.0
15-20	0.00668	95047	473835	56.1	0.00623	95059	473997	54.4	0.00713	95040	473698	58.1
20-25	0.00891	94412	469990	51.5	0.00941	94466	470183	49.7	0.00846	94362	469808	53.5
25-30	0.00817	93571	465977	46.9	0.00941	93578	465743	45.2	0.00693	93564	466206	48.9
30-35	0.01109	92807	461573	42.3	0.01297	92697	460660	40.6	0.00906	92916	462495	44.3
35-40	0.01406	91777	455814	37.7	0.01962	91495	453214	36.1	0.00792	92074	458622	39.7
40-45	0.02001	90488	448137	33.2	0.02451	89700	443243	31.7	0.01504	91345	453511	34.9
45-50	0.02647	88677	437848	28.9	0.03438	87502	430411	27.5	0.01770	89971	446100	30.4
50-55	0.04110	86330	423418	24.6	0.05101	84493	412445	23.3	0.03076	88378	435605	25.9
55-60	0.06691	82782	401080	20.5	0.08617	80183	384716	19.5	0.04582	85660	419369	21.7
60-65	0.11025	77243	366276	16.8	0.12403	73274	344765	16.0	0.09637	81735	390701	17.6
65-70	0.17115	68727	315343	13.6	0.19121	64186	291166	12.9	0.15143	73858	342656	14.2
70-75	0.23556	56965	252324	10.8	0.25225	51913	227465	10.4	0.22074	62674	280284	11.2
75-80	0.37418	43546	176516	8.4	0.38179	38818	156512	8.0	0.36686	48839	198988	8.7
80-85	0.44711	27252	104833	6.9	0.47200	23998	90551	6.5	0.42511	30922	120932	7.3
85+	...	15067	82833	5.5	...	12671	64747	5.1	...	17777	104232	5.9