

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1996-00", 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, 1996-00

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	0.04797	100000	96069	64.8	0.04588	100000	96212	63.5	0.05017	100000	95989	66.2
1-5	0.00915	95203	378643	67.1	0.00923	95412	379459	65.6	0.00903	94983	377738	68.6
5-10	0.00434	94332	470638	63.7	0.00439	94531	471619	62.2	0.00429	94125	469616	65.2
10-15	0.00344	93923	468806	58.9	0.00344	94116	469771	57.4	0.00339	93721	467811	60.5
15-20	0.00941	93599	466018	54.1	0.00891	93792	467069	52.6	0.00996	93403	464941	55.7
20-25	0.01173	92719	460927	49.6	0.01094	92956	462334	48.1	0.01247	92473	459477	51.2
25-30	0.01213	91631	455404	45.2	0.01435	91939	456489	43.6	0.00995	91320	454306	46.9
30-35	0.01351	90520	449631	40.7	0.01573	90620	449669	39.2	0.01129	90411	449538	42.3
35-40	0.01765	89297	442718	36.2	0.02314	89194	441066	34.8	0.01183	89391	444404	37.8
40-45	0.02368	87721	433652	31.8	0.02967	87130	429453	30.5	0.01760	88333	437999	33.2
45-50	0.03216	85643	421749	27.5	0.03993	84545	414763	26.4	0.02403	86778	429024	28.7
50-55	0.05158	82889	404485	23.3	0.06265	81169	393903	22.4	0.04043	84693	415579	24.4
55-60	0.07900	78614	378456	19.5	0.09191	76083	363826	18.7	0.06568	81269	393926	20.3
60-65	0.11898	72404	341704	15.9	0.13501	69091	323313	15.3	0.10317	75931	361339	16.5
65-70	0.18963	63789	289936	12.7	0.21114	59763	268185	12.3	0.16837	68097	313360	13.1
70-75	0.27036	51693	224151	10.1	0.28153	47145	202853	9.9	0.25984	56632	247355	10.2
75-80	0.38717	37717	151388	7.9	0.40176	33872	134406	7.8	0.37149	41916	170253	7.9
80-85	0.48598	23114	86164	6.3	0.48322	20264	75589	6.4	0.48879	26345	98134	6.2
85+	...	11881	59156	5.0	...	10472	54169	5.2	...	13468	64559	4.8
Rural												
0-1	0.05322	100000	95719	63.4	0.05074	100000	95882	62.3	0.05581	100000	95632	64.6
1-5	0.01014	94678	376306	65.9	0.01010	94926	377308	64.6	0.01017	94419	375210	67.4
5-10	0.00529	93718	467354	62.6	0.00509	93968	468643	61.2	0.00548	93458	466010	64.0
10-15	0.00399	93223	465185	57.9	0.00434	93490	466433	56.5	0.00369	92946	463871	59.4
15-20	0.01104	92851	461937	53.1	0.01035	93084	463203	51.7	0.01179	92602	460585	54.6
20-25	0.01287	91825	456235	48.7	0.01154	92120	458051	47.3	0.01415	91511	454317	50.2
25-30	0.01454	90644	449960	44.3	0.01706	91058	451531	42.8	0.01208	90216	448327	45.9
30-35	0.01514	89325	443321	39.9	0.01760	89504	443697	38.5	0.01272	89127	442828	41.4
35-40	0.01952	87973	435752	35.5	0.02485	87929	434440	34.1	0.01400	87993	436986	36.9
40-45	0.02578	86256	425992	31.1	0.03229	85744	422112	29.9	0.01942	86761	429817	32.4
45-50	0.03651	84033	412953	26.9	0.04536	82975	405980	25.8	0.02754	85076	419914	28.0
50-55	0.05622	80964	394123	22.8	0.06709	79212	383435	21.9	0.04538	82733	404968	23.7
55-60	0.08214	76412	367241	19.0	0.09268	73897	353209	18.3	0.07147	78979	381675	19.7
60-65	0.12531	70136	329914	15.5	0.14187	67048	312695	14.9	0.10905	73334	347839	16.0
65-70	0.19526	61347	278063	12.3	0.21888	57536	257121	12.0	0.17180	65337	300214	12.7
70-75	0.29215	49368	211264	9.7	0.30030	44942	191139	9.6	0.28422	54112	232955	9.8
75-80	0.39805	34945	139074	7.6	0.41387	31446	123548	7.6	0.38009	38732	156316	7.6
80-85	0.50336	21035	77219	6.1	0.49096	18432	68223	6.3	0.51658	24010	87353	5.8
85+	...	10447	50283	4.8	...	9382	48642	5.2	...	11607	51651	4.4
Urban												
0-1	0.03620	100000	96911	68.0	0.03516	100000	96989	66.4	0.03732	100000	96872	69.8
1-5	0.00701	96380	383862	69.6	0.00737	96484	384193	67.8	0.00661	96268	383455	71.5
5-10	0.00220	95705	477998	66.0	0.00280	95773	478197	64.3	0.00160	95631	477773	68.0
10-15	0.00210	95494	476971	61.2	0.00155	95506	477158	59.5	0.00270	95478	476747	63.1
15-20	0.00603	95294	475213	56.3	0.00589	95358	475599	54.6	0.00613	95221	474792	58.2
20-25	0.00946	94719	471402	51.6	0.00970	94796	471770	49.9	0.00926	94637	470993	53.6
25-30	0.00782	93823	467298	47.1	0.00946	93877	467207	45.3	0.00623	93761	467331	49.1
30-35	0.01055	93090	463114	42.4	0.01248	92989	462222	40.7	0.00851	93176	463931	44.4
35-40	0.01425	92108	457419	37.9	0.02021	91829	454755	36.2	0.00767	92383	460213	39.7
40-45	0.01947	90795	449727	33.4	0.02470	89973	444464	31.9	0.01381	91674	455406	35.0
45-50	0.02339	89028	440244	29.0	0.02944	87751	432683	27.7	0.01672	90408	448491	30.5
50-55	0.04136	86945	426535	24.6	0.05308	85168	415517	23.4	0.02926	88897	438577	25.9
55-60	0.07204	83350	402741	20.6	0.09023	80647	386030	19.6	0.05227	86296	421176	21.6
60-65	0.10392	77345	367861	17.0	0.11878	73370	346095	16.3	0.08901	81785	392233	17.7
65-70	0.17698	69307	316953	13.6	0.19361	64656	292820	13.1	0.16062	74506	343986	14.1
70-75	0.21959	57041	254799	11.0	0.23541	52138	230625	10.6	0.20567	62538	281758	11.3
75-80	0.36597	44515	181761	8.4	0.37609	39864	161556	8.1	0.35626	49676	204266	8.6
80-85	0.45137	28224	108465	6.7	0.46677	24871	94385	6.5	0.43712	31978	124297	7.0
85+	...	15485	81725	5.3	...	13262	67472	5.1	...	18000	98446	5.5