

Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10**", 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, 2006-10

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	0.03044	100000	97352	68.9	0.03034	100000	97360	67.1	0.03057	100000	97376	70.9
1-5	0.00530	96956	386569	70.1	0.00578	96966	386499	68.2	0.00479	96943	386602	72.1
5-10	0.00260	96442	481582	66.5	0.00275	96406	481367	64.6	0.00240	96479	481819	68.5
10-15	0.00285	96191	480272	61.6	0.00300	96141	479985	59.8	0.00270	96248	480592	63.6
15-20	0.00673	95917	478121	56.8	0.00663	95853	477826	54.9	0.00688	95989	478440	58.8
20-25	0.00861	95272	474383	52.2	0.00936	95218	473983	50.3	0.00797	95328	474769	54.2
25-30	0.01060	94451	469822	47.6	0.01307	94327	468681	45.7	0.00822	94569	470906	49.6
30-35	0.01213	93451	464484	43.1	0.01588	93094	461885	41.3	0.00832	93792	467024	45.0
35-40	0.01425	92317	458359	38.6	0.01927	91616	453753	36.9	0.00916	93012	462967	40.3
40-45	0.01559	91002	451703	34.1	0.02084	89851	444869	32.6	0.01045	92160	458565	35.7
45-50	0.03284	89583	441122	29.6	0.04259	87978	431204	28.2	0.02203	91197	451376	31.0
50-55	0.04103	86641	424669	25.5	0.05362	84231	410242	24.4	0.02900	89188	439821	26.7
55-60	0.05657	83087	404467	21.5	0.07022	79714	385261	20.6	0.04381	86602	424381	22.4
60-65	0.09974	78387	373712	17.6	0.10878	74116	351601	17.0	0.09088	82808	396715	18.3
65-70	0.14984	70569	327667	14.3	0.16911	66054	303550	13.7	0.13090	75283	353070	14.9
70-75	0.22732	59995	266737	11.3	0.24475	54883	241376	11.0	0.21135	65428	293775	11.7
75-80	0.30816	46357	196281	8.9	0.32582	41451	173392	8.7	0.29063	51600	221059	9.1
80-85	0.43975	32071	124106	6.8	0.44944	27945	107209	6.7	0.43114	36604	142739	6.8
85+	...	17968	93520	5.2	...	15386	80481	5.2	...	20823	107390	5.2
Rural												
0-1	0.03232	100000	97206	67.7	0.03226	100000	97210	65.9	0.03239	100000	97238	69.6
1-5	0.00665	96768	385498	68.9	0.00657	96774	385540	67.1	0.00673	96761	385397	70.9
5-10	0.00290	96124	479925	65.4	0.00319	96137	479919	63.5	0.00260	96110	479925	67.4
10-15	0.00339	95846	478416	60.6	0.00354	95830	478303	58.7	0.00329	95860	478511	62.5
15-20	0.00757	95520	475955	55.8	0.00723	95491	475885	53.9	0.00802	95544	475970	57.7
20-25	0.01000	94797	471713	51.2	0.01065	94801	471624	49.3	0.00936	94778	471723	53.2
25-30	0.01267	93849	466361	46.7	0.01460	93791	465691	44.8	0.01069	93891	466964	48.6
30-35	0.01469	92660	459956	42.2	0.01892	92422	457872	40.4	0.01040	92887	462015	44.1
35-40	0.01617	91298	452836	37.8	0.02176	90673	448494	36.1	0.01054	91922	457198	39.6
40-45	0.01701	89822	445508	33.4	0.02295	88700	438678	31.9	0.01134	90952	452342	35.0
45-50	0.03304	88294	434711	28.9	0.04249	86664	424770	27.5	0.02251	89921	444938	30.3
50-55	0.04324	85377	418054	24.8	0.05779	82982	403349	23.6	0.02997	87897	433291	26.0
55-60	0.05974	81686	397048	20.8	0.07256	78186	377445	19.9	0.04855	85262	416898	21.7
60-65	0.10632	76806	365032	17.0	0.11790	72513	342510	16.3	0.09518	81122	387790	17.7
65-70	0.16303	68640	316471	13.7	0.18432	63964	291461	13.1	0.14191	73401	342310	14.2
70-75	0.24007	57450	253575	10.8	0.25717	52174	227684	10.5	0.22378	62985	280995	11.2
75-80	0.33561	43658	181673	8.4	0.34294	38757	160406	8.2	0.32813	48890	204568	8.6
80-85	0.46494	29006	110153	6.4	0.47954	25465	95516	6.3	0.45125	32848	126183	6.6
85+	...	15520	76878	5.0	...	13254	63719	4.8	...	18025	91585	5.1
Urban												
0-1	0.02782	100000	97558	70.8	0.02762	100000	97574	69.0	0.02804	100000	97572	72.8
1-5	0.00339	97218	388069	71.9	0.00471	97238	387838	69.9	0.00204	97196	388284	73.9
5-10	0.00210	96888	483931	68.1	0.00210	96780	483393	66.3	0.00210	96998	484480	70.0
10-15	0.00200	96685	482940	63.2	0.00220	96577	482354	61.4	0.00185	96794	483524	65.2
15-20	0.00554	96491	481256	58.4	0.00574	96365	480584	56.5	0.00539	96615	481904	60.3
20-25	0.00678	95957	478210	53.7	0.00757	95812	477344	51.8	0.00608	96095	479011	55.6
25-30	0.00812	95307	474645	49.0	0.01104	95087	472911	47.2	0.00534	95511	476272	50.9
30-35	0.00911	94533	470581	44.4	0.01238	94037	467365	42.7	0.00578	95001	473668	46.2
35-40	0.01208	93672	465624	39.8	0.01647	92873	460656	38.2	0.00747	94451	470560	41.5
40-45	0.01381	92540	459767	35.2	0.01829	91344	452863	33.8	0.00926	93746	466746	36.7
45-50	0.03265	91262	449456	30.7	0.04269	89672	439508	29.4	0.02139	92877	459858	32.1
50-55	0.03799	88282	433309	26.6	0.04824	85844	419186	25.6	0.02758	90891	448446	27.7
55-60	0.05224	84929	414270	22.6	0.06727	81703	395421	21.8	0.03687	88384	434499	23.4
60-65	0.08985	80492	385532	18.7	0.09543	76206	363787	18.1	0.08436	85125	409169	19.2
65-70	0.13036	73259	343663	15.3	0.14642	68934	320726	14.8	0.11476	77944	368562	15.7
70-75	0.20798	63709	286361	12.2	0.22492	58841	261962	11.8	0.19329	68999	312701	12.4
75-80	0.26922	50459	218791	9.7	0.30068	45607	193712	9.5	0.23928	55663	245914	9.8
80-85	0.40234	36874	146572	7.3	0.40147	31894	126612	7.6	0.40314	42344	168517	7.1
85+	...	22038	123303	5.6	...	19090	114888	6.0	...	25273	130687	5.2