

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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, 2001-05

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	0.04250	100000	96450	67.2	0.04254	100000	96447	65.7	0.04257	100000	96500	65.7
1-5	0.00685	95750	381378	69.2	0.00752	95746	381200	67.6	0.00752	95743	381140	67.6
5-10	0.00339	95094	474665	65.7	0.00419	95025	474131	64.1	0.00419	95023	474120	64.1
10-15	0.00429	94772	472842	60.9	0.00444	94627	472085	59.4	0.00444	94625	472074	59.4
15-20	0.00757	94365	470158	56.1	0.00643	94207	469616	54.6	0.00643	94205	469605	54.6
20-25	0.00970	93650	466044	51.5	0.00966	93601	465860	50.0	0.00966	93599	465849	50.0
25-30	0.01079	92742	461263	47.0	0.01198	92697	460824	45.4	0.01198	92695	460813	45.4
30-35	0.01302	91741	455794	42.5	0.01612	91587	454399	41.0	0.01612	91585	454389	41.0
35-40	0.01499	90546	449489	38.0	0.02059	90110	446097	36.6	0.02059	90108	446087	36.6
40-45	0.02270	89189	441132	33.6	0.02714	88254	435527	32.3	0.02714	88252	435517	32.3
45-50	0.02817	87164	429975	29.3	0.03530	85859	422075	28.1	0.03530	85857	422065	28.1
50-55	0.04211	84709	415233	25.1	0.05080	82828	404204	24.1	0.05080	82826	404194	24.1
55-60	0.06797	81142	392831	21.0	0.07468	78620	379309	20.2	0.07468	78619	379300	20.2
60-65	0.10361	75627	359584	17.4	0.11830	72749	343282	16.6	0.11830	72747	343274	16.6
65-70	0.15289	67792	314279	14.1	0.16484	64143	295336	13.5	0.16484	64141	295329	13.5
70-75	0.23733	57427	254039	11.1	0.25365	53570	234642	10.7	0.25365	53568	234636	10.7
75-80	0.33173	43797	182500	8.8	0.34550	39982	165095	8.4	0.34550	39981	165091	8.4
80-85	0.43635	29269	113391	7.0	0.46123	26168	99476	6.6	0.46123	26167	99473	6.6
85+	...	16497	90232	5.5	...	14099	72160	5.1	...	14098	72158	5.1
Rural												
0-1	0.04677	100000	96151	65.7	0.04679	100000	96150	64.3	0.04678	100000	96213	67.1
1-5	0.00844	95323	379292	67.9	0.00942	95321	379050	66.5	0.00737	95322	379497	69.4
5-10	0.00429	94519	471582	64.5	0.00548	94423	470820	63.1	0.00305	94620	472380	65.9
10-15	0.00469	94114	469465	59.7	0.00499	93905	468355	58.4	0.00439	94332	470624	61.1
15-20	0.00871	93672	466471	55.0	0.00737	93437	465580	53.7	0.01020	93918	467384	56.4
20-25	0.01153	92856	461677	50.5	0.01154	92748	461196	49.1	0.01158	92960	462124	51.9
25-30	0.01247	91785	456121	46.0	0.01366	91678	455379	44.6	0.01129	91883	456816	47.5
30-35	0.01514	90640	449846	41.6	0.01878	90425	448034	40.2	0.01153	90846	451617	43.0
35-40	0.01676	89268	442737	37.2	0.02172	88727	438969	35.9	0.01193	89798	446432	38.5
40-45	0.02427	87772	433795	32.8	0.02836	86800	428133	31.7	0.02011	88727	439404	33.9
45-50	0.03157	85642	421758	28.5	0.03983	84339	413684	27.5	0.02300	86943	429950	29.6
50-55	0.04436	82938	406096	24.4	0.05298	80979	394714	23.5	0.03668	84943	417608	25.2
55-60	0.07447	79259	382535	20.4	0.08003	76689	369043	19.7	0.06902	81828	396064	21.0
60-65	0.11260	73356	347187	16.8	0.12602	70552	331624	16.2	0.09944	76180	362970	17.4
65-70	0.16620	65097	299616	13.6	0.17912	61661	281687	13.1	0.15415	68605	317960	14.0
70-75	0.25265	54278	237950	10.8	0.26576	50616	219982	10.4	0.23993	58030	256500	11.1
75-80	0.35423	40565	166407	8.6	0.35760	37164	152109	8.3	0.35081	44107	181354	8.8
80-85	0.44559	26195	100676	6.9	0.46518	23874	90379	6.6	0.42583	28634	111688	7.2
85+	...	14523	79968	5.5	...	12769	66387	5.2	...	16441	95895	5.8
Urban												
0-1	0.03399	100000	97078	70.2	0.03436	100000	97050	68.4	0.03360	100000	97146	72.2
1-5	0.00379	96601	385508	71.7	0.00391	96564	385332	69.8	0.00363	96640	385671	73.7
5-10	0.00165	96235	480779	67.9	0.00180	96187	480502	66.1	0.00150	96289	481083	70.0
10-15	0.00344	96076	479555	63.0	0.00339	96014	479254	61.2	0.00349	96144	479882	65.1
15-20	0.00534	95746	477516	58.2	0.00454	95688	477409	56.4	0.00613	95809	477649	60.3
20-25	0.00643	95235	474696	53.5	0.00633	95253	474848	51.7	0.00653	95221	474571	55.6
25-30	0.00822	94622	471233	48.9	0.00926	94650	471178	47.0	0.00727	94599	471289	51.0
30-35	0.00980	93845	466996	44.3	0.01218	93774	466180	42.4	0.00722	93911	467816	46.3
35-40	0.01223	92925	461949	39.7	0.01888	92632	459041	37.9	0.00539	93233	464983	41.7
40-45	0.02020	91788	454526	35.1	0.02524	90883	448846	33.6	0.01475	92731	460542	36.9
45-50	0.02241	89934	444882	30.8	0.02797	88589	437050	29.4	0.01627	91363	453300	32.4
50-55	0.03816	87919	431799	26.4	0.04714	86111	421057	25.1	0.02911	89876	443382	27.9
55-60	0.05580	84563	411732	22.4	0.06509	82052	397666	21.2	0.04599	87260	426927	23.6
60-65	0.08610	79845	382998	18.6	0.10339	76712	364647	17.5	0.06901	83247	402860	19.6
65-70	0.12608	72970	343146	15.1	0.13594	68781	321646	14.3	0.11691	77502	366388	15.9
70-75	0.20751	63770	287050	11.8	0.22971	59430	264314	11.1	0.18682	68441	311483	12.6
75-80	0.28989	50537	216559	9.3	0.32224	45778	192206	8.6	0.25935	55655	242957	10.0
80-85	0.41957	35887	141078	7.0	0.45393	31027	118883	6.5	0.38628	41221	165932	7.5
85+	...	20830	110846	5.3	...	16943	83758	4.9	...	25298	145193	5.7