

Office of the Registrar General (2012): "**Abridged Life Tables, 2003-07**", 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, 2003-07

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	0.03943	100000	96671	67.9	0.04025	100000	96612	66.2	0.03861	100000	96780	69.6
1-5	0.00673	96057	382633	69.6	0.00749	95975	382127	68.0	0.00594	96139	383109	71.4
5-10	0.00334	95410	476253	66.1	0.00384	95257	475369	64.5	0.00285	95569	477163	67.8
10-15	0.00419	95091	474459	61.3	0.00434	94891	473424	59.8	0.00404	95297	475520	63.0
15-20	0.00723	94692	471856	56.6	0.00668	94479	470905	55.0	0.00777	94911	472834	58.2
20-25	0.00881	94008	468031	51.9	0.00861	93848	467310	50.4	0.00901	94174	468774	53.6
25-30	0.01045	93180	463542	47.4	0.01173	93039	462610	45.8	0.00916	93325	464499	49.1
30-35	0.01307	92206	458105	42.9	0.01642	91948	456128	41.3	0.00965	92471	460127	44.5
35-40	0.01499	91002	451683	38.4	0.02039	90438	447683	36.9	0.00960	91578	455752	40.0
40-45	0.01810	89638	444390	33.9	0.02241	88593	438290	32.6	0.01366	90698	450609	35.3
45-50	0.03298	88016	433284	29.5	0.04224	86608	424442	28.3	0.02251	89459	442628	30.8
50-55	0.04122	85113	417200	25.4	0.04954	82949	404826	24.5	0.03395	87445	430312	26.4
55-60	0.06196	81604	396255	21.4	0.06960	78840	381315	20.6	0.05407	84476	411856	22.2
60-65	0.10439	76548	363866	17.6	0.11471	73353	346825	16.9	0.09428	79909	381835	18.4
65-70	0.14368	68557	319297	14.4	0.15825	64939	300053	13.8	0.12988	72375	339597	15.0
70-75	0.23098	58707	260566	11.4	0.24550	54662	240536	10.9	0.21725	62975	281745	11.9
75-80	0.30589	45147	191328	9.0	0.32931	41243	172159	8.6	0.28207	49293	212050	9.4
80-85	0.43350	31337	121724	6.9	0.45330	27661	105831	6.6	0.41480	35389	139394	7.1
85+	...	17752	94278	5.3	...	15122	77684	5.1	...	20710	113096	5.5
Rural												
0-1	0.04239	100000	96458	66.4	0.04348	100000	96381	65.0	0.04129	100000	96589	68.0
1-5	0.00816	95761	381109	68.4	0.00875	95652	380535	66.9	0.00756	95871	381639	69.9
5-10	0.00419	94979	473902	64.9	0.00479	94815	472940	63.5	0.00359	95146	474874	66.4
10-15	0.00449	94581	471845	60.2	0.00464	94361	470711	58.8	0.00434	94804	472990	61.7
15-20	0.00837	94157	468956	55.4	0.00787	93923	467887	54.0	0.00891	94392	470026	56.9
20-25	0.01084	93369	464387	50.9	0.01015	93184	463656	49.4	0.01148	93551	465108	52.4
25-30	0.01213	92356	459050	46.4	0.01336	92238	458261	44.9	0.01084	92477	459862	48.0
30-35	0.01484	91236	452872	42.0	0.01873	91005	450919	40.5	0.01094	91474	454874	43.5
35-40	0.01627	89882	445835	37.6	0.02123	89301	441841	36.2	0.01139	90473	449869	38.9
40-45	0.01986	88420	437979	33.1	0.02359	87406	432173	31.9	0.01608	89443	443849	34.4
45-50	0.03511	86664	426173	28.7	0.04421	85344	417876	27.7	0.02505	88005	434857	29.9
50-55	0.04367	83621	409424	24.7	0.05382	81571	397276	23.8	0.03541	85800	421939	25.6
55-60	0.06826	79969	387143	20.7	0.07509	77181	372231	20.0	0.06137	82762	402156	21.4
60-65	0.11175	74510	352802	17.0	0.11969	71385	336651	16.4	0.10401	77683	369270	17.6
65-70	0.15311	66184	306711	13.8	0.16961	62841	288618	13.3	0.13735	69604	325290	14.4
70-75	0.24638	56050	246689	10.9	0.25836	52182	227808	10.5	0.23465	60043	266338	11.3
75-80	0.33583	42241	175565	8.6	0.34225	38701	160218	8.3	0.32913	45954	191792	8.9
80-85	0.45319	28055	107337	6.7	0.47737	25455	95615	6.3	0.42981	30829	120003	7.1
85+	...	15341	79453	5.2	...	13304	63968	4.8	...	17579	97706	5.6
Urban												
0-1	0.03459	100000	97032	70.2	0.03501	100000	97000	68.4	0.03418	100000	97103	72.1
1-5	0.00439	96541	385125	71.7	0.00546	96499	384704	69.8	0.00323	96582	385537	73.7
5-10	0.00195	96117	480118	68.0	0.00225	95972	479322	66.2	0.00160	96270	480964	69.9
10-15	0.00369	95930	478764	63.1	0.00379	95757	477875	61.4	0.00354	96116	479727	65.0
15-20	0.00539	95576	476639	58.4	0.00479	95393	475872	56.6	0.00598	95775	477494	60.2
20-25	0.00583	95061	473965	53.7	0.00628	94936	473276	51.8	0.00549	95202	474721	55.6
25-30	0.00817	94506	470699	49.0	0.00951	94340	469599	47.2	0.00698	94680	471797	50.9
30-35	0.01079	93734	466242	44.3	0.01356	93443	464228	42.6	0.00792	94019	468239	46.2
35-40	0.01331	92723	460618	39.8	0.01927	92176	456585	38.1	0.00722	93275	464726	41.5
40-45	0.01573	91488	454079	35.3	0.02084	90400	447558	33.8	0.01035	92601	460800	36.8
45-50	0.03002	90049	443946	30.8	0.03960	88516	434307	29.5	0.01908	91643	454237	32.2
50-55	0.03751	87345	428872	26.7	0.04375	85011	416037	25.6	0.03153	89894	442828	27.8
55-60	0.05258	84069	410043	22.6	0.06162	81291	394760	21.7	0.04269	87060	426659	23.6
60-65	0.09205	79648	381043	18.7	0.10640	76282	362191	17.9	0.07798	83344	401678	19.5
65-70	0.12849	72317	339496	15.4	0.13973	68165	318012	14.7	0.11805	76844	362864	15.9
70-75	0.20528	63025	283665	12.2	0.22292	58641	261596	11.7	0.18957	67773	307362	12.7
75-80	0.26134	50087	218234	9.7	0.30940	45569	192611	9.3	0.21431	54925	246097	10.1
80-85	0.40070	36997	147261	7.3	0.41193	31470	124110	7.3	0.39043	43154	173199	7.1
85+	...	22173	122390	5.5	...	18506	106906	5.8	...	26305	134674	5.1