

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2002-06", 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, 2002-06

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	0.04051	100000	96593	67.5	0.04162	100000	96513	65.9	0.03940	100000	96723	69.2
1-5	0.00697	95949	382144	69.3	0.00792	95838	381477	67.8	0.00598	96060	382783	71.1
5-10	0.00339	95280	475592	65.8	0.00394	95079	474459	64.3	0.00280	95486	476764	67.5
10-15	0.00419	94957	473789	61.0	0.00439	94704	472482	59.5	0.00399	95219	475146	62.7
15-20	0.00718	94559	471209	56.3	0.00643	94289	470019	54.8	0.00797	94839	472439	57.9
20-25	0.00931	93880	467288	51.7	0.00916	93682	466376	50.1	0.00941	94083	468234	53.3
25-30	0.01079	93006	462588	47.1	0.01208	92824	461435	45.6	0.00955	93198	463782	48.8
30-35	0.01302	92003	457103	42.6	0.01548	91703	455125	41.1	0.01049	92308	459115	44.3
35-40	0.01548	90805	450610	38.1	0.02133	90283	446743	36.7	0.00965	91339	454547	39.7
40-45	0.01883	89399	443038	33.7	0.02295	88357	436983	32.4	0.01450	90457	449240	35.1
45-50	0.03269	87716	431842	29.3	0.04143	86330	423234	28.1	0.02315	89146	440909	30.6
50-55	0.04113	84848	415968	25.2	0.04992	82753	403848	24.2	0.03323	87082	428694	26.2
55-60	0.06521	81358	394426	21.2	0.07273	78622	379671	20.4	0.05753	84188	409756	22.0
60-65	0.10284	76053	361779	17.5	0.11519	72904	344592	16.8	0.09075	79345	379796	18.2
65-70	0.14927	68231	316888	14.2	0.16281	64507	297344	13.6	0.13661	72144	337406	14.8
70-75	0.23209	58047	257488	11.2	0.24815	54004	237192	10.7	0.21674	62288	278878	11.7
75-80	0.31823	44575	187507	8.8	0.33017	40603	169483	8.4	0.30633	48788	206797	9.2
80-85	0.44400	30390	117198	6.7	0.46868	27197	102913	6.4	0.42017	33843	132844	7.1
85+	...	16897	87437	5.2	...	14450	69908	4.8	...	19623	108416	5.5
Rural												
0-1	0.04445	100000	96312	66.0	0.04574	100000	96222	64.5	0.04317	100000	96458	67.5
1-5	0.00832	95555	380249	68.1	0.00927	95426	379505	66.6	0.00733	95683	380949	69.6
5-10	0.00434	94760	472774	64.6	0.00514	94541	471493	63.2	0.00344	94983	474095	66.1
10-15	0.00444	94349	470699	59.9	0.00469	94056	469176	58.5	0.00419	94655	472285	61.3
15-20	0.00847	93930	467812	55.1	0.00787	93615	466355	53.8	0.00906	94259	469336	56.6
20-25	0.01109	93135	463170	50.6	0.01060	92878	462035	49.2	0.01158	93405	464363	52.0
25-30	0.01237	92102	457728	46.1	0.01346	91894	456504	44.7	0.01134	92323	459004	47.6
30-35	0.01504	90962	451479	41.7	0.01785	90657	449399	40.3	0.01227	91276	453593	43.1
35-40	0.01725	89594	444199	37.3	0.02235	89039	440333	35.9	0.01233	90156	448064	38.7
40-45	0.02065	88049	435953	32.9	0.02456	87048	430184	31.7	0.01657	89044	441744	34.1
45-50	0.03501	86231	424039	28.5	0.04426	84910	415707	27.4	0.02510	87569	432677	29.6
50-55	0.04368	83211	407452	24.5	0.05349	81152	395331	23.6	0.03531	85371	419878	25.3
55-60	0.07097	79577	384731	20.5	0.07742	76812	370048	19.8	0.06457	82356	399541	21.2
60-65	0.11113	73929	350207	16.8	0.12131	70865	333967	16.2	0.10117	77038	366775	17.4
65-70	0.16281	65713	302993	13.6	0.17877	62269	284555	13.1	0.14776	69244	321939	14.1
70-75	0.24845	55015	241745	10.7	0.25981	51137	222878	10.4	0.23741	59013	261342	11.1
75-80	0.34522	41346	170839	8.4	0.34102	37851	156916	8.1	0.34948	45003	185311	8.7
80-85	0.46201	27073	102921	6.5	0.49149	24943	92726	6.0	0.43272	29275	113697	7.1
85+	...	14565	73983	5.1	...	12684	57664	4.5	...	16607	93718	5.6
Urban												
0-1	0.03359	100000	97108	70.2	0.03452	100000	97038	68.4	0.03263	100000	97220	72.2
1-5	0.00463	96641	385469	71.6	0.00558	96548	384873	69.8	0.00359	96737	386070	73.6
5-10	0.00180	96194	480537	68.0	0.00190	96010	479592	66.2	0.00170	96390	481540	69.9
10-15	0.00379	96021	479194	63.1	0.00389	95827	478204	61.3	0.00369	96226	480242	65.0
15-20	0.00504	95657	477131	58.3	0.00394	95454	476374	56.5	0.00608	95871	477954	60.2
20-25	0.00643	95175	474409	53.6	0.00683	95078	473891	51.8	0.00603	95288	475019	55.6
25-30	0.00847	94563	470887	48.9	0.00995	94429	469906	47.1	0.00713	94713	471914	50.9
30-35	0.01020	93762	466501	44.3	0.01228	93489	464736	42.5	0.00797	94038	468282	46.2
35-40	0.01292	92806	461142	39.7	0.01991	92341	457295	38.0	0.00578	93289	465133	41.6
40-45	0.01618	91607	454574	35.2	0.02069	90503	448062	33.8	0.01134	92749	461386	36.8
45-50	0.02920	90125	444474	30.8	0.03719	88630	435393	29.4	0.02016	91697	454222	32.2
50-55	0.03704	87494	429761	26.6	0.04462	85334	417534	25.5	0.02958	89849	443018	27.8
55-60	0.05561	84253	410309	22.5	0.06524	81526	395155	21.5	0.04523	87190	426764	23.6
60-65	0.08789	79568	381316	18.7	0.10410	76207	362084	17.8	0.07191	83247	402310	19.6
65-70	0.12485	72574	341408	15.3	0.13370	68274	319608	14.6	0.11664	77261	365147	15.9
70-75	0.20255	63513	286522	12.1	0.22651	59146	263466	11.5	0.18055	68249	311402	12.6
75-80	0.27309	50649	219275	9.5	0.31153	45749	193197	9.0	0.23619	55927	247690	9.8
80-85	0.41231	36817	145500	7.1	0.42690	31497	122950	7.0	0.39894	42718	170724	7.1
85+	...	21637	114653	5.3	...	18051	97866	5.4	...	25676	131115	5.1