

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1998-02**", 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, 1998-02

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	0.04620	100000	96190	65.7	0.04443	100000	96313	64.2	0.04810	100000	96125	67.2
1-5	0.00796	95380	379632	67.8	0.00859	95557	380191	66.2	0.00729	95190	378988	69.6
5-10	0.00424	94621	472100	64.4	0.00474	94736	472557	62.7	0.00369	94496	471609	66.1
10-15	0.00374	94219	470216	59.6	0.00404	94287	470482	58.0	0.00339	94147	469938	61.3
15-20	0.00961	93867	467292	54.8	0.00896	93906	467610	53.3	0.01030	93828	466970	56.5
20-25	0.01178	92965	462124	50.3	0.01178	93064	462666	48.7	0.01178	92861	461555	52.1
25-30	0.01158	91870	456708	45.9	0.01336	91968	456838	44.3	0.00980	91767	456561	47.7
30-35	0.01321	90806	451107	41.4	0.01603	90739	450196	39.8	0.01040	90868	451990	43.1
35-40	0.01627	89606	444544	36.9	0.02167	89285	441801	35.4	0.01065	89923	447326	38.5
40-45	0.02314	88147	435872	32.5	0.02846	87349	430779	31.2	0.01775	88966	441112	33.9
45-50	0.02943	86108	424544	28.2	0.03660	84864	416965	27.0	0.02212	87387	432368	29.5
50-55	0.04643	83573	408889	24.0	0.05713	81758	397873	22.9	0.03566	85454	420322	25.1
55-60	0.07748	79693	384002	20.0	0.08795	77086	369459	19.2	0.06691	82407	399234	20.9
60-65	0.11262	73518	348016	16.5	0.13189	70307	329514	15.7	0.09373	76893	367520	17.2
65-70	0.17897	65239	298224	13.2	0.20012	61034	275527	12.7	0.15858	69686	322361	13.8
70-75	0.25436	53563	234497	10.6	0.26956	48820	211539	10.3	0.24002	58636	259181	10.9
75-80	0.36923	39939	162266	8.3	0.37704	35660	144002	8.1	0.36143	44562	182133	8.5
80-85	0.45757	25192	96003	6.7	0.46775	22215	83907	6.6	0.44703	28456	109416	6.8
85+	...	13665	73222	5.4	...	11824	62678	5.3	...	15735	85493	5.4
Rural												
0-1	0.05144	100000	95835	64.1	0.04910	100000	95992	62.8	0.05390	100000	95751	65.5
1-5	0.00907	94856	377270	66.6	0.01018	95090	377946	65.0	0.00792	94610	376520	68.3
5-10	0.00534	93995	468723	63.2	0.00588	94122	469228	61.6	0.00469	93861	468204	64.8
10-15	0.00449	93494	466420	58.5	0.00534	93569	466596	57.0	0.00359	93421	466265	60.1
15-20	0.01129	93074	462982	53.8	0.00990	93070	463221	52.3	0.01278	93085	462776	55.3
20-25	0.01361	92023	457033	49.3	0.01366	92148	457708	47.8	0.01356	91896	456341	51.0
25-30	0.01390	90771	450728	45.0	0.01583	90889	450935	43.4	0.01203	90650	450500	46.6
30-35	0.01558	89509	444125	40.6	0.01878	89451	443175	39.1	0.01247	89560	445015	42.2
35-40	0.01804	88114	436740	36.2	0.02319	87771	433955	34.8	0.01282	88443	439476	37.7
40-45	0.02480	86525	427519	31.8	0.03050	85736	422435	30.5	0.01922	87309	432581	33.1
45-50	0.03380	84378	415131	27.5	0.04195	83121	407311	26.4	0.02573	85630	422951	28.7
50-55	0.04891	81526	398336	23.4	0.05873	79634	387137	22.4	0.03923	83427	409626	24.4
55-60	0.08203	77539	372811	19.5	0.09081	74958	358810	18.7	0.07326	80154	387083	20.3
60-65	0.12046	71179	335594	16.0	0.14164	68151	317842	15.3	0.09981	74282	353902	16.7
65-70	0.18905	62605	284643	12.8	0.21146	58498	262410	12.4	0.16760	66868	307894	13.3
70-75	0.27356	50769	219683	10.2	0.28908	46128	197494	10.0	0.25854	55660	243284	10.4
75-80	0.38189	36881	148414	8.1	0.39494	32793	130571	8.0	0.36822	41270	167878	8.1
80-85	0.47153	22796	85835	6.5	0.46988	19842	74670	6.7	0.47322	26074	98229	6.4
85+	...	12047	63280	5.3	...	10519	57642	5.5	...	13735	69287	5.0
Urban												
0-1	0.03421	100000	97061	69.2	0.03402	100000	97076	67.5	0.03445	100000	97083	71.2
1-5	0.00546	96579	385022	70.7	0.00510	96598	385186	68.9	0.00586	96555	384786	72.7
5-10	0.00170	96051	479848	67.1	0.00210	96105	480023	65.2	0.00130	95989	479633	69.1
10-15	0.00195	95888	478973	62.2	0.00115	95904	479244	60.4	0.00285	95864	478639	64.2
15-20	0.00593	95701	477252	57.3	0.00693	95794	477573	55.4	0.00489	95591	476890	59.4
20-25	0.00802	95133	473789	52.6	0.00787	95130	473813	50.8	0.00812	95124	473717	54.7
25-30	0.00727	94370	470148	48.0	0.00881	94381	469883	46.2	0.00588	94352	470343	50.1
30-35	0.00881	93684	466454	43.3	0.01109	93549	465315	41.6	0.00643	93797	467487	45.4
35-40	0.01302	92858	461468	38.7	0.01898	92512	458448	37.0	0.00648	93194	464562	40.6
40-45	0.01981	91649	453870	34.2	0.02455	90756	448339	32.7	0.01470	92590	459769	35.9
45-50	0.02070	89834	444792	29.8	0.02632	88528	437175	28.4	0.01455	91229	452996	31.4
50-55	0.04117	87975	431662	25.4	0.05389	86198	420390	24.1	0.02775	89902	443914	26.8
55-60	0.06730	84353	408418	21.4	0.08169	81552	391889	20.3	0.05212	87407	426566	22.5
60-65	0.09417	78676	375910	17.7	0.10912	74890	354993	16.9	0.07945	82851	398954	18.6
65-70	0.15504	71267	329932	14.3	0.17356	66718	305604	13.7	0.13677	76268	356757	15.0
70-75	0.21041	60217	270555	11.4	0.22306	55139	245593	11.0	0.19905	65837	298113	11.9
75-80	0.34211	47547	197167	8.8	0.33539	42840	178528	8.4	0.34806	52732	217640	9.2
80-85	0.42929	31281	122145	7.1	0.46373	28472	108445	6.4	0.39445	34378	137487	7.8
85+	...	17852	98452	5.5	...	15268	73528	4.8	...	20818	130643	6.3