

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2009-13**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Tamil Nadu, 2009-13

Age-Interval x to x _n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.02302	100000	97948	70.2	0.02275	100000	97971	68.2	0.02331	100000	97948	72.3
1-5	0.00335	97698	390001	70.8	0.00264	97725	390278	68.7	0.00411	97669	389666	73.1
5-10	0.00230	97371	486294	67.1	0.00250	97468	486729	64.9	0.00210	97267	485827	69.3
10-15	0.00240	97147	485152	62.2	0.00275	97224	485453	60.1	0.00205	97063	484820	64.5
15-20	0.00668	96914	483120	57.4	0.00603	96957	483479	55.2	0.00738	96865	482720	59.6
20-25	0.00842	96267	479362	52.7	0.00995	96372	479593	50.6	0.00707	96150	479043	55.0
25-30	0.00936	95457	475089	48.2	0.01178	95413	474323	46.0	0.00707	95470	475666	50.4
30-35	0.01059	94563	470370	43.6	0.01361	94289	468336	41.6	0.00742	94795	472221	45.8
35-40	0.01257	93561	464989	39.0	0.01755	93006	461132	37.1	0.00757	94091	468739	41.1
40-45	0.01790	92385	458055	34.5	0.02417	91373	451675	32.7	0.01169	93378	464356	36.4
45-50	0.02783	90731	447757	30.1	0.03748	89164	438001	28.5	0.01795	92287	457556	31.8
50-55	0.04104	88206	432495	25.9	0.05531	85823	417843	24.5	0.02564	90631	447771	27.3
55-60	0.05897	84586	411193	21.9	0.07538	81076	390744	20.7	0.04505	88307	432462	22.9
60-65	0.09146	79598	380952	18.1	0.10460	74965	356249	17.2	0.07868	84328	406308	18.9
65-70	0.14678	72318	336444	14.6	0.16821	67124	308663	13.9	0.12620	77693	365446	15.3
70-75	0.21934	61704	275591	11.7	0.24035	55833	246178	11.2	0.20025	67888	306744	12.1
75-80	0.30235	48169	204638	9.2	0.32320	42413	177637	8.9	0.28343	54293	233584	9.5
80+85	0.41976	33605	131905	7.1	0.43280	28705	111433	7.0	0.40793	38905	154231	7.3
85+	...	19499	108349	5.6	...	16282	90300	5.5	...	23035	127834	5.5
Rural												
0-1	0.02498	100000	97788	68.9	0.02475	100000	97806	66.8	0.02521	100000	97796	71.1
1-5	0.00447	97502	388955	69.7	0.00335	97525	389306	67.5	0.00566	97479	388527	71.9
5-10	0.00260	97067	484704	66.0	0.00305	97198	485248	63.8	0.00215	96927	484115	68.3
10-15	0.00300	96815	483349	61.1	0.00324	96902	483722	58.9	0.00275	96719	482931	63.5
15-20	0.00698	96525	481107	56.3	0.00598	96587	481644	54.1	0.00812	96453	480487	58.6
20-25	0.00995	95851	476961	51.7	0.01174	96009	477414	49.4	0.00832	95670	476374	54.1
25-30	0.01114	94897	471892	47.2	0.01341	94882	471308	45.0	0.00886	94875	472282	49.5
30-35	0.01262	93840	466305	42.7	0.01607	93610	464413	40.6	0.00901	94034	468052	44.9
35-40	0.01479	92656	459970	38.2	0.02059	92105	455953	36.2	0.00906	93187	463894	40.3
40-45	0.01952	91285	452227	33.7	0.02559	90208	445585	31.9	0.01371	92342	458745	35.7
45-50	0.03041	89503	441132	29.4	0.04119	87900	431025	27.7	0.01962	91076	451143	31.1
50-55	0.04301	86782	425077	25.2	0.05866	84280	409604	23.7	0.02613	89290	441042	26.7
55-60	0.06218	83049	403101	21.2	0.07895	79336	381676	20.0	0.04898	86957	425095	22.3
60-65	0.09683	77886	371893	17.4	0.11139	73072	346215	16.5	0.08300	82697	397690	18.4
65-70	0.16724	70344	323734	14.0	0.19145	64933	294855	13.3	0.14401	75833	353416	14.8
70-75	0.23132	58579	259584	11.3	0.25528	52502	229187	10.8	0.20891	64913	291629	11.8
75-80	0.31509	45029	189731	9.0	0.33577	39099	162377	8.7	0.29582	51352	219235	9.2
80+85	0.43582	30841	119602	6.9	0.45074	25971	99424	6.8	0.42123	36161	141973	7.1
85+	...	17400	94171	5.4	...	14265	76785	5.4	...	20929	113736	5.4
Urban												
0-1	0.02033	100000	98172	72.0	0.01996	100000	98203	70.1	0.02072	100000	98160	74.1
1-5	0.00180	97967	391443	72.5	0.00164	98004	391628	70.5	0.00196	97928	391230	74.7
5-10	0.00185	97791	488502	68.7	0.00175	97843	488787	66.6	0.00195	97736	488205	70.8
10-15	0.00155	97610	487672	63.8	0.00200	97672	487872	61.7	0.00105	97546	487473	65.9
15-20	0.00628	97459	485941	58.9	0.00618	97477	486039	56.8	0.00638	97443	485874	61.0
20-25	0.00633	96846	482714	54.2	0.00732	96874	482660	52.2	0.00543	96821	482762	56.4
25-30	0.00713	96233	479487	49.6	0.00961	96165	478582	47.6	0.00494	96295	480288	51.7
30-35	0.00812	95548	475853	44.9	0.01064	95241	473747	43.0	0.00553	95820	477791	46.9
35-40	0.01005	94772	471610	40.2	0.01411	94227	468014	38.4	0.00588	95289	475104	42.2
40-45	0.01598	93819	465622	35.6	0.02256	92898	459606	33.9	0.00921	94729	471640	37.4
45-50	0.02466	92320	456308	31.2	0.03303	90802	446989	29.7	0.01583	93856	465868	32.7
50-55	0.03854	90043	442067	26.9	0.05104	87803	428442	25.6	0.02506	92370	456480	28.2
55-60	0.05447	86573	421755	22.8	0.07077	83321	402483	21.8	0.03899	90056	442236	23.9
60-65	0.08401	81858	392962	19.0	0.09550	77425	369343	18.3	0.07251	86544	418089	19.7
65-70	0.11524	74981	354556	15.5	0.13246	70031	328137	14.9	0.09864	80269	382879	16.1
70-75	0.20225	66340	299689	12.2	0.21822	60754	271847	11.8	0.18828	72351	329597	12.5
75-80	0.28341	52923	227567	9.6	0.30386	47496	201485	9.4	0.26549	58729	255475	9.8
80+85	0.39835	37924	151236	7.4	0.40658	33064	130921	7.4	0.39166	43137	173036	7.4
85+	...	22817	130243	5.7	...	19621	113089	5.8	...	26242	148028	5.6