

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-**
12. Downloaded from: www.censusindia.gov.in (15.01.2019).

Tamil Nadu, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.02470	100000	97811	69.8	0.02428	100000	97844	67.9	0.02514	100000	97801	71.9
1-5	0.00391	97530	389198	70.6	0.00351	97572	389457	68.6	0.00435	97486	388875	72.7
5-10	0.00235	97149	485174	66.9	0.00230	97229	485585	64.8	0.00235	97062	484739	69.1
10-15	0.00235	96921	484035	62.0	0.00245	97005	484434	59.9	0.00220	96834	483637	64.2
15-20	0.00688	96693	481982	57.2	0.00613	96768	482529	55.1	0.00767	96621	481436	59.4
20-25	0.00856	96028	478151	52.5	0.00995	96175	478619	50.4	0.00732	95880	477646	54.8
25-30	0.01025	95206	473643	48.0	0.01257	95217	473185	45.9	0.00797	95177	474001	50.2
30-35	0.01134	94230	468522	43.4	0.01469	94020	466744	41.4	0.00792	94419	470205	45.6
35-40	0.01267	93162	462974	38.9	0.01809	92639	459175	37.0	0.00708	93671	466761	40.9
40-45	0.01859	91981	455912	34.4	0.02481	90963	449513	32.6	0.01243	93009	462370	36.2
45-50	0.02866	90272	445281	30.0	0.03897	88706	435406	28.4	0.01775	91853	455420	31.6
50-55	0.04022	87685	430080	25.8	0.05440	85249	415189	24.5	0.02535	90222	445812	27.1
55-60	0.05845	84158	409255	21.7	0.07478	80611	388651	20.7	0.04434	87935	430824	22.8
60-65	0.09316	79239	378943	17.9	0.10519	74583	354351	17.2	0.08129	84036	404443	18.7
65-70	0.14859	71857	333982	14.5	0.16891	66738	306826	13.9	0.12892	77205	362600	15.1
70-75	0.22341	61179	272651	11.6	0.24626	55465	243730	11.2	0.20247	67252	303535	11.9
75-80	0.30881	47511	200988	9.2	0.32618	41807	174649	9.0	0.29264	53635	229502	9.3
80+85	0.42243	32839	128613	7.1	0.42928	28170	109545	7.1	0.41640	37940	149546	7.1
85+	...	18967	105818	5.6	...	16077	91744	5.7	...	22142	120600	5.4
Rural												
0-1	0.02652	100000	97663	68.6	0.02625	100000	97685	66.6	0.02681	100000	97669	70.6
1-5	0.00506	97348	388197	69.4	0.00403	97375	388549	67.4	0.00618	97319	387762	71.6
5-10	0.00255	96855	483660	65.8	0.00285	96983	484224	63.6	0.00225	96718	483046	68.0
10-15	0.00305	96609	482308	60.9	0.00290	96707	482834	58.8	0.00315	96501	481744	63.1
15-20	0.00708	96315	480030	56.1	0.00613	96427	480822	54.0	0.00812	96197	479185	58.3
20-25	0.00961	95633	475964	51.5	0.01129	95835	476656	49.3	0.00812	95416	475169	53.8
25-30	0.01188	94714	470827	47.0	0.01415	94753	470517	44.8	0.00965	94641	470949	49.2
30-35	0.01316	93589	464922	42.5	0.01676	93412	463276	40.4	0.00945	93728	466402	44.7
35-40	0.01524	92357	458393	38.0	0.02167	91846	454449	36.1	0.00876	92842	462241	40.1
40-45	0.02079	90950	450279	33.6	0.02773	89856	443357	31.8	0.01420	92028	457083	35.4
45-50	0.03041	89059	438916	29.2	0.04099	87364	428387	27.7	0.01942	90721	449434	30.9
50-55	0.04396	86350	422755	25.1	0.05951	83783	407004	23.7	0.02779	88959	439062	26.4
55-60	0.06119	82554	400897	21.1	0.07751	78797	379373	20.1	0.04826	86487	422915	22.1
60-65	0.09953	77503	369607	17.3	0.11408	72689	343944	16.5	0.08542	82313	395436	18.1
65-70	0.16819	69789	320978	13.9	0.18961	64397	292680	13.3	0.14737	75282	350192	14.5
70-75	0.23387	58051	256938	11.2	0.25794	52186	227538	10.8	0.21111	64188	288069	11.6
75-80	0.32411	44474	186308	8.9	0.34189	38725	160093	8.7	0.30707	50637	214766	9.0
80+85	0.43916	30060	116277	6.9	0.44434	25485	97969	7.0	0.43420	35088	136553	6.9
85+	...	16859	91352	5.4	...	14161	79167	5.6	...	19853	104166	5.2
Urban												
0-1	0.02221	100000	98015	71.7	0.02159	100000	98066	69.7	0.02286	100000	97985	73.7
1-5	0.00232	97779	390569	72.3	0.00280	97841	390703	70.2	0.00176	97714	390424	74.4
5-10	0.00200	97552	487275	68.4	0.00155	97567	487458	66.4	0.00250	97542	487102	70.6
10-15	0.00135	97358	486459	63.6	0.00180	97416	486642	61.5	0.00080	97299	486299	65.7
15-20	0.00658	97226	484752	58.7	0.00608	97241	484909	56.6	0.00713	97221	484669	60.8
20-25	0.00712	96586	481240	54.0	0.00807	96649	481384	52.0	0.00633	96528	481089	56.2
25-30	0.00817	95898	477572	49.4	0.01055	95869	476904	47.4	0.00603	95917	478131	51.6
30-35	0.00921	95115	473414	44.8	0.01228	94858	471446	42.9	0.00608	95338	475222	46.8
35-40	0.00975	94239	468999	40.2	0.01415	93694	465302	38.4	0.00519	94758	472616	42.1
40-45	0.01593	93320	463185	35.5	0.02148	92368	457256	33.9	0.01025	94267	469138	37.3
45-50	0.02652	91833	453459	31.1	0.03656	90383	444164	29.6	0.01563	93301	463081	32.7
50-55	0.03535	89398	439527	26.8	0.04784	87079	425490	25.6	0.02207	91842	454506	28.2
55-60	0.05462	86238	420180	22.7	0.07138	82913	400436	21.7	0.03837	89815	441301	23.7
60-65	0.08429	81528	391358	18.9	0.09305	76995	367792	18.2	0.07536	86368	416703	19.6
65-70	0.11838	74655	352506	15.4	0.13694	69830	326595	14.8	0.10040	79859	380546	16.0
70-75	0.20837	65818	296276	12.1	0.22870	60267	267952	11.7	0.19048	71841	326913	12.4
75-80	0.28617	52103	223575	9.6	0.30206	46484	197261	9.4	0.27194	58157	251996	9.7
80+85	0.39974	37193	148085	7.4	0.40665	32443	128310	7.4	0.39435	42341	169514	7.4
85+	...	22325	128610	5.8	...	19250	112838	5.9	...	25644	145009	5.7