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SRS BASED ABRIDGED LIFE TABLES 2010-14



**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**



**SRS BASED
ABRIDGED LIFE TABLES
2010-14**

**OFFICE OF THE REGISTRAR GENERAL &
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Tamil Nadu, 2010-14

Age-Interval	Total				Male				Female			
x to x _n	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.02166	100000	98061	70.6	0.02143	100000	98080	68.6	0.02192	100000	98062	72.7
1-5	0.00272	97834	390694	71.2	0.00228	97857	390890	69.1	0.00323	97808	390439	73.3
5-10	0.00220	97568	487305	67.4	0.00225	97634	487622	65.3	0.00215	97492	486937	69.6
10-15	0.00235	97354	486197	62.5	0.00260	97415	486441	60.4	0.00215	97283	485891	64.7
15-20	0.00569	97125	484381	57.6	0.00529	97162	484656	55.6	0.00613	97074	484016	59.8
20-25	0.00767	96573	481068	53.0	0.00891	96648	481210	50.9	0.00648	96478	480823	55.2
25-30	0.00822	95832	477231	48.3	0.01064	95787	476454	46.3	0.00593	95853	477852	50.5
30-35	0.00985	95045	472964	43.7	0.01262	94767	470962	41.8	0.00693	95285	474811	45.8
35-40	0.01267	94108	467714	39.1	0.01741	93571	463996	37.3	0.00787	94625	471356	41.1
40-45	0.01873	92916	460501	34.6	0.02437	91942	454439	32.9	0.01292	93880	466580	36.4
45-50	0.02783	91175	449895	30.2	0.03670	89702	440743	28.6	0.01863	92667	459261	31.9
50-55	0.03907	88638	435017	26.0	0.05103	86409	421566	24.6	0.02628	90940	449157	27.4
55-60	0.05826	85175	414210	21.9	0.07232	82000	395860	20.8	0.04610	88551	433385	23.1
60-65	0.08810	80213	384471	18.1	0.10075	76070	362188	17.2	0.07559	84468	407487	19.1
65-70	0.13953	73146	341573	14.6	0.15983	68406	315993	13.9	0.11980	78083	368435	15.4
70-75	0.21075	62940	282584	11.6	0.23396	57473	254521	11.0	0.18914	68728	312482	12.2
75-80	0.29772	49675	211943	9.0	0.32426	44026	184590	8.6	0.27347	55729	241486	9.4
80+85	0.43672	34886	135545	6.7	0.45924	29750	113513	6.5	0.41564	40489	159937	7.0
85+	...	19651	99244	5.1	...	16088	78976	4.9	...	23660	122411	5.2
Rural												
0-1	0.02362	100000	97899	69.2	0.02334	100000	97921	67.2	0.02395	100000	97897	71.3
1-5	0.00375	97638	389665	69.9	0.00303	97666	389946	67.8	0.00451	97605	389315	72.1
5-10	0.00255	97271	485738	66.1	0.00250	97369	486238	64.0	0.00260	97166	485197	68.4
10-15	0.00275	97024	484452	61.3	0.00280	97126	484951	59.2	0.00270	96913	483913	63.6
15-20	0.00608	96757	482461	56.5	0.00524	96855	483143	54.3	0.00703	96652	481714	58.7
20-25	0.00916	96169	478734	51.8	0.01045	96347	479410	49.6	0.00802	95973	477943	54.1
25-30	0.01025	95288	474047	47.2	0.01321	95340	473642	45.1	0.00727	95203	474292	49.5
30-35	0.01193	94311	468838	42.7	0.01504	94081	466997	40.7	0.00856	94511	470583	44.9
35-40	0.01568	93186	462444	38.2	0.02123	92666	458628	36.2	0.01010	93701	466259	40.3
40-45	0.02123	91725	454019	33.8	0.02666	90698	447759	32.0	0.01588	92755	460311	35.6
45-50	0.03123	89777	442268	29.4	0.04138	88280	432798	27.8	0.02118	91282	451807	31.2
50-55	0.04387	86973	425804	25.3	0.05729	84627	411542	23.9	0.02929	89348	440627	26.8
55-60	0.06137	83158	403742	21.3	0.07691	79779	384219	20.2	0.04887	86731	423881	22.5
60-65	0.09485	78054	372969	17.6	0.10993	73643	349096	16.6	0.08034	82492	397111	18.5
65-70	0.15587	70651	327059	14.1	0.17868	65548	299694	13.3	0.13395	75864	355320	14.9
70-75	0.22162	59639	265837	11.2	0.24930	53836	235995	10.7	0.19530	65702	297437	11.8
75-80	0.30215	46422	197528	8.7	0.32898	40415	168855	8.4	0.27738	52871	228677	9.1
80+85	0.45709	32395	123976	6.4	0.47446	27119	102183	6.3	0.43959	38206	148456	6.5
85+	...	17587	83542	4.8	...	14252	67671	4.7	...	21411	101763	4.8
Urban												
0-1	0.01900	100000	98285	72.5	0.01879	100000	98303	70.5	0.01922	100000	98285	74.5
1-5	0.00136	98100	392080	72.9	0.00124	98121	392193	70.8	0.00152	98078	391937	75.0
5-10	0.00175	97967	489406	68.9	0.00195	98000	489522	66.9	0.00155	97929	489264	71.1
10-15	0.00185	97796	488526	64.1	0.00230	97809	488483	62.1	0.00140	97777	488543	66.2
15-20	0.00519	97615	486925	59.2	0.00544	97584	486715	57.2	0.00499	97640	487103	61.3
20-25	0.00563	97108	484186	54.5	0.00688	97054	483642	52.5	0.00459	97153	484638	56.6
25-30	0.00583	96561	481432	49.8	0.00742	96386	480195	47.8	0.00439	96707	482485	51.8
30-35	0.00757	95998	478243	45.0	0.00990	95671	476097	43.2	0.00519	96283	480185	47.1
35-40	0.00941	95271	474251	40.4	0.01332	94723	470667	38.6	0.00539	95783	477691	42.3
40-45	0.01598	94375	468386	35.7	0.02197	93462	462527	34.1	0.00956	95267	474258	37.5
45-50	0.02373	92867	459147	31.3	0.03138	91408	450254	29.8	0.01549	94357	468390	32.8
50-55	0.03371	90663	446163	27.0	0.04392	88540	433531	25.7	0.02300	92895	459563	28.3
55-60	0.05414	87606	426937	22.8	0.06667	84651	409853	21.7	0.04198	90758	445094	23.9
60-65	0.07972	82863	398658	19.0	0.08968	79008	378110	18.1	0.06946	86948	420573	19.9
65-70	0.11552	76257	360583	15.4	0.13254	71922	337068	14.6	0.09869	80909	385929	16.1
70-75	0.19667	67448	305710	12.0	0.21352	62390	280042	11.4	0.18140	72924	333465	12.6
75-80	0.29129	54184	232103	9.3	0.31730	49068	206789	8.8	0.26790	59696	259409	9.8
80+85	0.41196	38401	151907	7.1	0.43910	33499	129909	6.7	0.38870	43703	175778	7.5
85+	...	22581	122104	5.4	...	18789	95997	5.1	...	26716	151297	5.7