

Office of the Registrar General and Census Commissioner of India (2016): **SRS Based Abridged Life Tables 2010-14**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).



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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NEW DELHI**

Maharashtra, 2010-14

Age-Interval	Total				Male				Female			
x to x _{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	0.02215	100000	98020	71.6	0.02176	100000	98053	69.9	0.02261	100000	98005	73.6
1-5	0.00307	97785	390413	72.3	0.00291	97824	390609	70.4	0.00319	97739	390172	74.3
5-10	0.00225	97484	486873	68.5	0.00240	97539	487111	66.6	0.00215	97427	486611	70.5
10-15	0.00210	97265	485815	63.6	0.00220	97305	485992	61.8	0.00200	97218	485603	65.6
15-20	0.00439	97061	484344	58.8	0.00384	97091	484620	56.9	0.00504	97023	484008	60.8
20-25	0.00683	96635	481613	54.0	0.00757	96718	481913	52.1	0.00613	96535	481217	56.1
25-30	0.00847	95975	477909	49.4	0.01060	95986	477508	47.5	0.00618	95943	478236	51.4
30-35	0.01020	95163	473481	44.8	0.01371	94969	471736	43.0	0.00648	95350	475246	46.7
35-40	0.01381	94192	467845	40.2	0.01868	93667	464127	38.5	0.00871	94732	471696	42.0
40-45	0.01731	92891	460623	35.7	0.02250	91917	454627	34.2	0.01178	93906	466918	37.3
45-50	0.02476	91284	451057	31.3	0.03191	89848	442426	29.9	0.01726	92800	460205	32.7
50-55	0.03326	89024	438073	27.0	0.04285	86981	425998	25.8	0.02275	91198	451110	28.3
55-60	0.04675	86063	420904	22.9	0.05830	83254	404787	21.9	0.03638	89123	438187	23.9
60-65	0.07788	82039	395350	18.9	0.08993	78401	375429	18.1	0.06548	85881	416521	19.7
65-70	0.12355	75650	356201	15.2	0.13837	71350	333319	14.6	0.10962	80258	380708	15.8
70-75	0.18816	66303	301708	12.0	0.20872	61477	276546	11.5	0.16933	71459	328548	12.5
75-80	0.28977	53828	231073	9.2	0.31600	48645	205236	8.9	0.26446	59359	258954	9.5
80+85	0.42457	38230	150166	6.9	0.43726	33273	129268	6.8	0.41187	43661	173342	7.0
85+	...	21999	112475	5.1	...	18724	96517	5.2	...	25679	130112	5.1
Rural												
0-1	0.02657	100000	97659	70.4	0.02652	100000	97663	68.4	0.02665	100000	97682	72.4
1-5	0.00347	97343	388550	71.3	0.00319	97348	388639	69.3	0.00379	97335	388411	73.4
5-10	0.00275	97005	484357	67.5	0.00324	97038	484401	65.5	0.00220	96966	484299	69.7
10-15	0.00215	96738	483172	62.7	0.00260	96723	482985	60.7	0.00170	96753	483355	64.8
15-20	0.00479	96531	481623	57.8	0.00414	96472	481457	55.9	0.00559	96589	481762	59.9
20-25	0.00807	96068	478525	53.1	0.00857	96072	478490	51.1	0.00757	96049	478479	55.3
25-30	0.01035	95293	474082	48.5	0.01253	95249	473417	46.5	0.00792	95322	474733	50.7
30-35	0.01228	94307	468738	44.0	0.01632	94056	466595	42.1	0.00822	94567	470945	46.0
35-40	0.01593	93149	462192	39.5	0.02079	92521	457988	37.7	0.01109	93790	466463	41.4
40-45	0.02089	91665	453775	35.1	0.02739	90597	447050	33.5	0.01416	92750	460660	36.8
45-50	0.02977	89750	442340	30.8	0.03650	88116	432830	29.3	0.02295	91437	452181	32.3
50-55	0.03558	87079	427946	26.7	0.04501	84900	415345	25.3	0.02558	89339	441197	28.0
55-60	0.05033	83980	409994	22.6	0.06503	81079	392894	21.4	0.03778	87053	427697	23.7
60-65	0.08167	79753	383580	18.6	0.09345	75806	362347	17.7	0.07006	83764	405305	19.5
65-70	0.12871	73240	343921	15.0	0.15153	68723	318754	14.3	0.10846	77896	369732	15.8
70-75	0.19504	63813	289382	11.9	0.20952	58309	262159	11.4	0.18162	69447	317394	12.4
75-80	0.31002	51367	217613	9.1	0.34063	46092	191419	8.7	0.27938	56834	245416	9.6
80+85	0.42036	35442	139472	7.1	0.43798	30392	118006	6.9	0.40232	40956	163320	7.3
85+	...	20544	110921	5.4	...	17081	90709	5.3	...	24478	134318	5.5
Urban												
0-1	0.01539	100000	98594	73.5	0.01442	100000	98679	71.9	0.01649	100000	98515	75.2
1-5	0.00236	98461	393288	73.6	0.00248	98558	393650	72.0	0.00220	98351	392863	75.4
5-10	0.00150	98229	490776	69.8	0.00105	98314	491313	68.2	0.00200	98135	490184	71.6
10-15	0.00200	98082	489918	64.9	0.00150	98211	490687	63.2	0.00250	97939	489082	66.7
15-20	0.00374	97886	488584	60.0	0.00344	98064	489573	58.3	0.00414	97694	487502	61.9
20-25	0.00514	97519	486399	55.2	0.00608	97726	487254	53.5	0.00419	97290	485433	57.1
25-30	0.00643	97018	483587	50.5	0.00842	97132	483713	48.8	0.00439	96882	483352	52.4
30-35	0.00797	96394	480140	45.8	0.01104	96314	479055	44.2	0.00454	96456	481210	47.6
35-40	0.01134	95626	475523	41.2	0.01637	95251	472477	39.7	0.00568	96019	478802	42.8
40-45	0.01282	94542	469796	36.6	0.01657	93691	464720	35.3	0.00881	95473	475354	38.0
45-50	0.01834	93330	462667	32.0	0.02628	92139	455070	30.9	0.00985	94631	470971	33.3
50-55	0.03036	91618	451586	27.6	0.04017	89718	440008	26.6	0.01899	93699	464500	28.6
55-60	0.04191	88836	435495	23.4	0.04971	86115	420469	22.6	0.03445	91920	452387	24.1
60-65	0.07230	85113	411320	19.3	0.08501	81834	392804	18.7	0.05822	88753	432028	19.9
65-70	0.11421	78959	373562	15.6	0.11645	74878	353876	15.1	0.11190	83586	395976	16.0
70-75	0.17506	69942	320278	12.2	0.20708	66158	297768	11.8	0.14657	74233	345076	12.6
75-80	0.24765	57697	254250	9.3	0.26181	52458	228784	9.2	0.23507	63353	281737	9.3
80+85	0.43235	43409	169953	6.5	0.43591	38724	150609	6.6	0.42901	48460	190978	6.4
85+	...	24641	110789	4.5	...	21844	103177	4.7	...	27670	119578	4.3