

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2002-06", 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

Maharashtra, 2002-06

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	0.03828	100000	96756	68.6	0.03608	100000	96919	66.8	0.04074	100000	96628	70.4
1-5	0.00800	96172	382795	70.3	0.00756	96392	383776	68.3	0.00847	95926	381638	72.4
5-10	0.00419	95403	476015	66.9	0.00379	95663	477406	64.8	0.00464	95113	474463	69.0
10-15	0.00384	95003	474103	62.1	0.00459	95300	475405	60.1	0.00310	94672	472628	64.3
15-20	0.00668	94638	471708	57.4	0.00608	94862	472938	55.3	0.00737	94379	470293	59.5
20-25	0.00817	94006	468178	52.7	0.00822	94285	469606	50.7	0.00812	93683	466523	55.0
25-30	0.01040	93238	463850	48.1	0.01267	93510	464767	46.1	0.00792	92923	462763	50.4
30-35	0.01257	92269	458559	43.6	0.01726	92325	457846	41.6	0.00772	92187	459190	45.8
35-40	0.01716	91108	451733	39.1	0.02401	90732	448326	37.3	0.01020	91475	455117	41.1
40-45	0.01755	89545	443996	34.8	0.02319	88553	437824	33.2	0.01154	90542	450283	36.5
45-50	0.03230	87974	433180	30.4	0.03911	86500	424514	28.9	0.02422	89497	442440	31.9
50-55	0.03746	85132	417983	26.3	0.04858	83116	405841	25.0	0.02748	87329	430896	27.6
55-60	0.05382	81943	399436	22.2	0.06500	79078	383287	21.1	0.04183	84929	416475	23.3
60-65	0.09189	77533	371066	18.3	0.10836	73938	350953	17.4	0.07631	81377	392534	19.2
65-70	0.14122	70409	328483	14.9	0.16798	65926	303069	14.2	0.11707	75167	355258	15.6
70-75	0.21759	60465	270546	11.9	0.23667	54852	242422	11.5	0.19938	66367	300390	12.3
75-80	0.31149	47309	199649	9.5	0.32721	41870	174752	9.3	0.29686	53135	226533	9.7
80-85	0.39796	32573	129703	7.7	0.40946	28170	111109	7.6	0.38791	37361	150029	7.8
85+	...	19610	120953	6.2	...	16635	103034	6.2	...	22869	140321	6.1
Rural												
0-1	0.04545	100000	96242	67.5	0.04233	100000	96462	65.8	0.04892	100000	96071	69.1
1-5	0.00915	95455	379653	69.7	0.00903	95767	380929	67.7	0.00930	95108	378171	71.6
5-10	0.02269	58436	260230	12.0	0.00479	94903	473377	64.3	0.00534	94223	469859	68.3
10-15	0.00399	94106	469590	61.6	0.00474	94448	471122	59.6	0.00315	93720	467865	63.6
15-20	0.00732	93730	467055	56.8	0.00638	94001	468578	54.9	0.00837	93426	465362	58.8
20-25	0.00941	93044	463124	52.2	0.00871	93401	465120	50.2	0.01010	92644	460894	54.3
25-30	0.01252	92168	458032	47.7	0.01573	92587	459511	45.6	0.00916	91708	456402	49.8
30-35	0.01322	91014	452168	43.3	0.01839	91130	451640	41.3	0.00822	90868	452516	45.3
35-40	0.01951	89811	444793	38.8	0.02704	89455	441340	37.1	0.01203	90122	448004	40.6
40-45	0.01893	88059	436323	34.6	0.02426	87036	430043	33.0	0.01342	89038	442433	36.1
45-50	0.03535	86392	424735	30.2	0.03902	84924	416796	28.8	0.03099	87843	432813	31.5
50-55	0.03837	83338	408958	26.2	0.05031	81611	398208	24.8	0.02889	85121	419591	27.5
55-60	0.05614	80140	390179	22.1	0.06939	77505	374794	21.0	0.04255	82662	405188	23.2
60-65	0.09107	75641	362190	18.3	0.10678	72127	342592	17.4	0.07703	79145	381730	19.1
65-70	0.15005	68752	319384	14.8	0.17505	64426	295229	14.1	0.12768	73049	343394	15.5
70-75	0.22569	58436	260230	12.0	0.25074	53148	233095	11.6	0.20147	63722	287854	12.4
75-80	0.32465	45248	189058	9.7	0.35255	39822	162964	9.6	0.29816	50884	216674	9.8
80-85	0.38165	30558	122853	8.2	0.37985	25782	103526	8.5	0.38340	35712	143778	7.9
85+	...	18896	128769	6.8	...	15989	116662	7.3	...	22020	139516	6.3
Urban												
0-1	0.02758	100000	97578	70.3	0.02678	100000	97642	68.4	0.02846	100000	97539	72.6
1-5	0.00602	97242	387548	71.3	0.00502	97322	388100	69.3	0.00709	97154	386878	73.7
5-10	0.00275	96657	482623	67.7	0.00220	96833	483631	65.6	0.00339	96465	481507	70.2
10-15	0.00364	96392	481081	62.9	0.00429	96620	482063	60.7	0.00300	96138	479969	65.4
15-20	0.00573	96041	478892	58.1	0.00559	96205	479745	56.0	0.00583	95850	477920	60.6
20-25	0.00653	95490	475929	53.5	0.00752	95668	476612	51.3	0.00549	95291	475156	55.9
25-30	0.00782	94866	472566	48.8	0.00911	94948	472711	46.7	0.00643	94768	472346	51.2
30-35	0.01178	94124	467981	44.2	0.01588	94083	466919	42.1	0.00703	94159	469163	46.6
35-40	0.01410	93015	461870	39.7	0.02010	92589	458401	37.7	0.00777	93497	465701	41.9
40-45	0.01578	91704	455103	35.2	0.02182	90728	448952	33.4	0.00881	92771	461923	37.2
45-50	0.02832	90256	445309	30.7	0.03926	88748	435531	29.1	0.01539	91953	456531	32.5
50-55	0.03621	87700	430897	26.5	0.04657	85264	416648	25.2	0.02535	90538	447395	28.0
55-60	0.05006	84525	412814	22.4	0.05827	81293	395394	21.3	0.04058	88243	433024	23.6
60-65	0.09342	80293	383874	18.5	0.11111	76556	362908	17.5	0.07482	84661	408424	19.5
65-70	0.12317	72792	342592	15.1	0.15370	68050	314846	14.3	0.09505	78327	374292	15.9
70-75	0.20058	63827	288404	11.8	0.20654	57591	258643	11.4	0.19504	70882	322187	12.2
75-80	0.28342	51025	219712	9.2	0.27142	45696	198381	8.7	0.29409	57057	243860	9.6
80-85	0.42897	36563	142976	6.8	0.46580	33293	126904	6.0	0.39646	40277	160953	7.5
85+	...	20879	104676	5.0	...	17785	74413	4.2	...	24309	140551	5.8