

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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, 2004-08

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	0.03157	100000	97264	69.5	0.03071	100000	97331	67.6	0.03252	100000	97228	71.6
1-5	0.00816	96843	385442	70.8	0.00828	96929	385759	68.7	0.00808	96748	385014	73.0
5-10	0.00349	96053	479424	67.3	0.00354	96127	479783	65.3	0.00339	95966	479016	69.6
10-15	0.00354	95717	477737	62.6	0.00374	95786	478035	60.5	0.00334	95640	477402	64.8
15-20	0.00568	95378	475622	57.8	0.00573	95428	475865	55.7	0.00559	95321	475349	60.0
20-25	0.00777	94836	472410	53.1	0.00871	94880	472453	51.1	0.00678	94788	472365	55.3
25-30	0.00936	94099	468369	48.5	0.01154	94054	467687	46.5	0.00708	94146	469083	50.7
30-35	0.01198	93218	463422	43.9	0.01588	92969	461355	42.0	0.00792	93480	465586	46.0
35-40	0.01622	92101	456855	39.4	0.02289	91492	452379	37.6	0.00921	92739	461568	41.4
40-45	0.01612	90607	449551	35.0	0.02358	89398	441906	33.4	0.00832	91885	457631	36.7
45-50	0.02881	89146	439719	30.6	0.03651	87290	428893	29.2	0.01908	91121	451682	32.0
50-55	0.03622	86578	425434	26.4	0.04664	84103	411135	25.2	0.02754	89382	441143	27.6
55-60	0.05486	83443	406543	22.3	0.06654	80181	388289	21.3	0.04231	86921	426161	23.3
60-65	0.08879	78865	377883	18.4	0.09986	74846	356575	17.6	0.07820	83243	401098	19.2
65-70	0.13162	71863	336969	15.0	0.15225	67372	312443	14.3	0.11289	76733	363355	15.6
70-75	0.21303	62404	280172	11.8	0.22967	57115	253822	11.4	0.19683	68071	308582	12.3
75-80	0.31381	49110	207110	9.3	0.33518	43997	182874	9.0	0.29207	54672	233899	9.6
80-85	0.40651	33699	133520	7.4	0.41938	29250	114708	7.3	0.39459	38704	154811	7.6
85+	...	20000	117434	5.9	...	16983	99128	5.8	...	23432	137873	5.9
Rural												
0-1	0.03839	100000	96748	68.7	0.03741	100000	96820	66.8	0.03946	100000	96718	70.7
1-5	0.00974	96161	382337	70.5	0.00994	96259	382682	68.4	0.00954	96054	381887	72.6
5-10	0.21606	61301	274791	12.1	0.00439	95302	475465	65.1	0.00419	95137	474690	69.3
10-15	0.00394	94811	473121	62.4	0.00409	94884	473448	60.3	0.00374	94739	472807	64.6
15-20	0.00633	94437	470775	57.7	0.00628	94496	471088	55.6	0.00638	94384	470484	59.8
20-25	0.00777	93839	467453	53.0	0.00886	93902	467552	50.9	0.00658	93782	467404	55.2
25-30	0.01079	93110	463144	48.4	0.01292	93070	462513	46.3	0.00861	93165	463862	50.5
30-35	0.01317	92105	457598	43.9	0.01790	91867	455416	41.9	0.00871	92362	459821	45.9
35-40	0.01671	90892	450739	39.4	0.02323	90223	446004	37.6	0.00995	91558	455518	41.3
40-45	0.01716	89373	443227	35.1	0.02509	88127	435313	33.5	0.00926	90647	451280	36.7
45-50	0.03153	87840	432690	30.6	0.03805	85916	421810	29.3	0.02315	89807	444310	32.0
50-55	0.03713	85071	417768	26.6	0.04859	82646	403575	25.3	0.02860	87728	432657	27.7
55-60	0.05395	81912	399231	22.5	0.06541	78631	380969	21.5	0.04245	85218	417742	23.5
60-65	0.08824	77493	371441	18.6	0.10149	73488	349837	17.8	0.07653	81601	393526	19.4
65-70	0.13238	70655	331215	15.2	0.15173	66029	306282	14.5	0.11493	75356	356547	15.8
70-75	0.21606	61301	274791	12.1	0.23136	56011	248770	11.6	0.20106	66695	301615	12.5
75-80	0.31867	48056	201766	9.7	0.34318	43052	177732	9.4	0.29348	53285	227498	10.0
80-85	0.38473	32742	131507	8.0	0.39338	28278	112772	8.0	0.37638	37647	152245	8.1
85+	...	20145	131158	6.5	...	17154	112586	6.6	...	23478	151049	6.4
Urban												
0-1	0.02216	100000	98019	70.6	0.02149	100000	98075	68.7	0.02292	100000	97980	72.8
1-5	0.00574	97784	389780	71.2	0.00570	97851	390059	69.2	0.00582	97708	389404	73.5
5-10	0.00220	97223	485578	67.6	0.00225	97293	485920	65.5	0.00210	97140	485189	69.9
10-15	0.00295	97009	484330	62.7	0.00324	97075	484586	60.7	0.00265	96936	484038	65.1
15-20	0.00474	96723	482561	57.9	0.00489	96760	482711	55.9	0.00449	96679	482398	60.2
20-25	0.00777	96265	479530	53.2	0.00857	96287	479495	51.1	0.00693	96245	479584	55.5
25-30	0.00787	95517	475750	48.6	0.01015	95462	474979	46.6	0.00544	95579	476593	50.9
30-35	0.01060	94765	471454	43.9	0.01376	94493	469423	42.0	0.00693	95059	473704	46.1
35-40	0.01563	93761	465235	39.4	0.02245	93193	460915	37.6	0.00822	94401	470067	41.4
40-45	0.01489	92295	458173	34.9	0.02182	91100	450695	33.4	0.00718	93625	466524	36.8
45-50	0.02554	90921	449192	30.4	0.03462	89113	438269	29.0	0.01451	92953	461752	32.0
50-55	0.03511	88598	435689	26.2	0.04449	86027	421047	25.0	0.02604	91605	452572	27.4
55-60	0.05619	85488	416278	22.0	0.06809	82200	397785	21.0	0.04213	89220	437550	23.1
60-65	0.08974	80684	386358	18.2	0.09726	76603	365398	17.4	0.08144	85461	411088	19.0
65-70	0.13018	73443	344545	14.7	0.15325	69153	320554	14.0	0.10894	78502	372307	15.4
70-75	0.20667	63882	287756	11.5	0.22607	58555	260582	11.0	0.18802	69950	318688	12.0
75-80	0.30496	50680	215406	8.8	0.32042	45317	190657	8.5	0.28952	56797	243866	9.2
80-85	0.44430	35225	136244	6.6	0.46711	30797	116985	6.3	0.42459	40354	158512	6.9
85+	...	19574	96035	4.9	...	16411	76872	4.7	...	23220	118179	5.1