

Office of the Registrar General (2012): "**Abridged Life Tables, 2003-07**", 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, 2003-07

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	0.03485	100000	97013	69.1	0.03175	100000	97250	67.4	0.03829	100000	96803	71.0
1-5	0.00816	96515	384130	70.6	0.00808	96825	385388	68.6	0.00828	96171	382665	72.9
5-10	0.00399	95728	477684	67.2	0.00389	96042	479278	65.1	0.00409	95376	475902	69.4
10-15	0.00354	95346	475884	62.5	0.00379	95669	477436	60.4	0.00329	94985	474144	64.7
15-20	0.00608	95008	473692	57.7	0.00568	95306	475266	55.6	0.00658	94672	471909	59.9
20-25	0.00807	94430	470321	53.0	0.00862	94764	471904	50.9	0.00747	94049	468512	55.3
25-30	0.00995	93668	466088	48.4	0.01203	93948	467060	46.3	0.00777	93347	464927	50.7
30-35	0.01233	92736	460938	43.9	0.01647	92817	460471	41.9	0.00797	92621	461286	46.1
35-40	0.01661	91593	454250	39.4	0.02367	91289	451180	37.5	0.00926	91883	457325	41.4
40-45	0.01696	90071	446710	35.0	0.02353	89127	440569	33.4	0.00990	91033	453059	36.8
45-50	0.02958	88543	436571	30.6	0.03685	87030	427589	29.1	0.02080	90131	446347	32.1
50-55	0.03737	85924	421949	26.4	0.04945	83823	409169	25.1	0.02695	88256	435658	27.8
55-60	0.05386	82713	403151	22.4	0.06498	79678	386113	21.3	0.04169	85878	421169	23.5
60-65	0.08886	78258	375071	18.5	0.10213	74501	354712	17.6	0.07630	82298	396948	19.4
65-70	0.13893	71304	333095	15.0	0.16618	66892	307919	14.3	0.11420	76018	359764	15.7
70-75	0.21425	61398	275260	12.0	0.23367	55776	247029	11.6	0.19546	67337	305382	12.4
75-80	0.30921	48243	203900	9.6	0.33289	42743	177703	9.4	0.28597	54175	232586	9.8
80-85	0.39381	33326	133104	7.8	0.40162	28514	113082	7.8	0.38685	38682	155506	7.7
85+	...	20202	125768	6.2	...	17063	109219	6.4	...	23718	143241	6.0
Rural												
0-1	0.04192	100000	96492	68.2	0.03812	100000	96768	66.5	0.04614	100000	96255	70.0
1-5	0.00939	95808	381010	70.2	0.00943	96188	382521	68.1	0.00930	95386	379278	72.4
5-10	0.22256	59948	267532	12.1	0.00479	95282	475268	64.7	0.00489	94498	471335	69.0
10-15	0.00354	94450	471413	62.2	0.00374	94825	473240	60.0	0.00339	94036	469383	64.4
15-20	0.00658	94115	469139	57.4	0.00613	94471	470999	55.3	0.00703	93717	467064	59.6
20-25	0.00842	93496	465596	52.7	0.00827	93891	467642	50.6	0.00856	93058	463327	55.0
25-30	0.01104	92709	461073	48.2	0.01356	93115	462615	46.0	0.00841	92261	459351	50.4
30-35	0.01282	91686	455611	43.7	0.01795	91852	455359	41.6	0.00792	91485	455646	45.8
35-40	0.01858	90510	448444	39.2	0.02650	90204	445166	37.3	0.01055	90761	451468	41.2
40-45	0.01755	88828	440416	34.9	0.02421	87813	433882	33.2	0.01080	89804	446777	36.6
45-50	0.03245	87269	429695	30.5	0.03728	85687	420896	29.0	0.02647	88834	438752	32.0
50-55	0.03828	84438	414420	26.4	0.05050	82492	402477	25.0	0.02894	86482	426384	27.7
55-60	0.05518	81205	395522	22.4	0.06681	78327	379205	21.2	0.04327	83979	411490	23.5
60-65	0.08849	76724	367791	18.5	0.10298	73094	347835	17.5	0.07561	80346	387687	19.4
65-70	0.14280	69935	326137	15.0	0.16775	65567	301676	14.2	0.12042	74271	350450	15.8
70-75	0.22256	59948	267532	12.1	0.24616	54568	240122	11.6	0.19956	65327	295422	12.6
75-80	0.31919	46606	195433	9.8	0.35527	41135	168112	9.5	0.28308	52290	224685	10.1
80-85	0.37736	31730	127952	8.3	0.38182	26521	106403	8.4	0.37330	37488	151915	8.1
85+	...	19756	135266	6.8	...	16395	117238	7.2	...	23494	151846	6.5
Urban												
0-1	0.02471	100000	97810	70.5	0.02264	100000	97979	68.7	0.02700	100000	97654	72.5
1-5	0.00622	97529	388649	71.3	0.00586	97736	389560	69.3	0.00661	97300	387578	73.6
5-10	0.00265	96923	483974	67.7	0.00250	97163	485209	65.7	0.00280	96656	482607	70.0
10-15	0.00354	96667	482476	62.9	0.00384	96920	483671	60.8	0.00319	96386	481161	65.2
15-20	0.00544	96324	480393	58.1	0.00499	96548	481621	56.0	0.00593	96078	479043	60.4
20-25	0.00762	95800	477247	53.4	0.00901	96066	478297	51.3	0.00618	95508	476085	55.8
25-30	0.00876	95070	473339	48.8	0.01040	95201	473628	46.8	0.00703	94918	472957	51.1
30-35	0.01168	94237	468537	44.2	0.01484	94211	467744	42.2	0.00802	94251	469375	46.4
35-40	0.01410	93136	462477	39.7	0.02025	92812	459515	37.8	0.00757	93495	465716	41.8
40-45	0.01613	91823	455592	35.2	0.02275	90933	449727	33.5	0.00866	92787	462026	37.1
45-50	0.02603	90342	446206	30.7	0.03627	88864	436727	29.3	0.01386	91984	456996	32.4
50-55	0.03622	87990	432401	26.5	0.04830	85641	418258	25.3	0.02408	90708	448537	27.8
55-60	0.05182	84804	413787	22.4	0.06245	81504	395467	21.4	0.03914	88524	434764	23.4
60-65	0.08959	80409	385213	18.5	0.10069	76415	364123	17.7	0.07764	85059	409923	19.3
65-70	0.13133	73206	343121	15.0	0.16317	68721	316569	14.3	0.10188	78455	373492	15.7
70-75	0.19672	63591	287843	11.9	0.20712	57508	258200	11.6	0.18690	70462	321437	12.2
75-80	0.28967	51082	219144	9.2	0.28776	45597	195808	9.0	0.29151	57293	245576	9.3
80-85	0.42414	36285	142407	6.9	0.43953	32476	125998	6.6	0.41096	40592	160878	7.1
85+	...	20895	107857	5.2	...	18202	89056	4.9	...	23910	128883	5.4