

Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10**", 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

India, 2006-10

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	0.05227	100000	95781	66.1	0.05156	100000	95828	64.6	0.05308	100000	95802	67.7
1-5	0.01596	94773	375305	68.7	0.01317	94844	376252	67.1	0.01901	94692	374155	70.5
5-10	0.00598	93261	464909	65.8	0.00588	93595	466600	63.9	0.00608	92892	463047	67.8
10-15	0.00444	92703	462485	61.2	0.00429	93045	464226	59.3	0.00454	92327	460587	63.2
15-20	0.00683	92291	459981	56.4	0.00653	92645	461817	54.6	0.00718	91908	457991	58.5
20-25	0.00961	91661	456180	51.8	0.00970	92041	458075	49.9	0.00956	91248	454104	53.9
25-30	0.01050	90781	451572	47.3	0.01173	91147	453156	45.4	0.00921	90376	449809	49.4
30-35	0.01262	89828	446406	42.7	0.01504	90078	447156	40.9	0.01015	89544	445495	44.8
35-40	0.01647	88694	439910	38.3	0.02079	88723	439143	36.5	0.01193	88636	440574	40.3
40-45	0.01755	87233	432554	33.8	0.02246	86879	429782	32.2	0.01243	87578	435318	35.7
45-50	0.03318	85702	421873	29.4	0.04158	84927	416378	27.8	0.02334	86490	427755	31.1
50-55	0.04108	82859	406166	25.3	0.05216	81396	396799	23.9	0.02992	84471	416393	26.8
55-60	0.06097	79455	385987	21.3	0.07417	77151	372282	20.1	0.04835	81943	400615	22.5
60-65	0.10213	74611	355234	17.5	0.11853	71429	337175	16.5	0.08520	77981	374527	18.6
65-70	0.15611	66991	310042	14.2	0.17807	62962	287853	13.4	0.13455	71337	334087	15.0
70-75	0.23412	56534	250443	11.3	0.25625	51750	226178	10.7	0.21325	61739	276939	12.0
75-80	0.32714	43298	180901	9.0	0.35406	38490	157893	8.5	0.29999	48573	206602	9.5
80-85	0.42533	29133	113743	7.2	0.44900	24862	95287	6.9	0.40351	34001	134974	7.5
85+	...	16742	95820	5.7	...	13699	75297	5.5	...	20281	119839	5.9
Rural												
0-1	0.05728	100000	95458	64.9	0.05661	100000	95501	63.5	0.05806	100000	95496	66.5
1-5	0.01846	94272	372701	67.8	0.01517	94339	373751	66.3	0.02200	94194	371448	69.6
5-10	0.00683	92531	461076	65.1	0.00668	92907	462985	63.3	0.00698	92121	458999	67.1
10-15	0.00489	91899	458374	60.5	0.00484	92287	460318	58.7	0.00494	91479	456264	62.6
15-20	0.00742	91450	455661	55.8	0.00703	91840	457690	54.0	0.00787	91027	453458	57.9
20-25	0.01060	90771	451537	51.2	0.01040	91195	453718	49.3	0.01079	90310	449167	53.3
25-30	0.01158	89809	446499	46.7	0.01272	90247	448467	44.8	0.01035	89336	444373	48.9
30-35	0.01381	88769	440882	42.2	0.01637	89099	442001	40.4	0.01129	88411	439610	44.4
35-40	0.01760	87543	433952	37.8	0.02172	87640	433568	36.0	0.01331	87414	434199	39.8
40-45	0.01868	86003	426220	33.4	0.02344	85737	423936	31.7	0.01371	86250	428447	35.3
45-50	0.03526	84396	415017	29.0	0.04359	83727	410094	27.4	0.02544	85067	420283	30.8
50-55	0.04276	81420	398761	25.0	0.05425	80077	389945	23.5	0.03162	82903	408300	26.5
55-60	0.06252	77939	378339	21.0	0.07612	75733	365103	19.7	0.04993	80282	392179	22.3
60-65	0.10643	73066	347155	17.2	0.12444	69968	329310	16.2	0.08797	76274	365843	18.3
65-70	0.16228	65290	301171	13.9	0.18507	61261	278978	13.1	0.14014	69564	324858	14.8
70-75	0.24274	54695	241088	11.1	0.26524	49924	217045	10.5	0.22136	59815	267053	11.8
75-80	0.33855	41418	171692	8.9	0.36836	36682	148994	8.3	0.30814	46575	196970	9.5
80-85	0.43068	27396	106478	7.2	0.45864	23170	88121	6.7	0.40408	32223	127754	7.6
85+	...	15597	89532	5.7	...	12543	68047	5.4	...	19203	115901	6.0
Urban												
0-1	0.03470	100000	97024	69.6	0.03392	100000	97083	68.0	0.03556	100000	97001	71.4
1-5	0.00780	96530	384275	71.1	0.00665	96608	384858	69.4	0.00911	96444	383550	73.0
5-10	0.00329	95777	478097	67.7	0.00334	95965	479024	65.9	0.00319	95566	477065	69.7
10-15	0.00290	95462	476617	62.9	0.00260	95644	477600	61.1	0.00324	95260	475529	64.9
15-20	0.00509	95185	474806	58.0	0.00504	95396	475889	56.2	0.00519	94951	473595	60.1
20-25	0.00718	94701	471870	53.3	0.00792	94915	472794	51.5	0.00648	94459	470793	55.4
25-30	0.00812	94021	468245	48.7	0.00951	94164	468654	46.9	0.00663	93847	467691	50.7
30-35	0.00970	93258	464125	44.1	0.01198	93268	463700	42.3	0.00727	93225	464463	46.1
35-40	0.01376	92353	458696	39.5	0.01858	92151	456646	37.8	0.00861	92546	460779	41.4
40-45	0.01489	91083	452222	35.0	0.02011	90438	447896	33.5	0.00936	91749	456736	36.7
45-50	0.02866	89726	442665	30.5	0.03714	88620	435420	29.1	0.01874	90891	450545	32.0
50-55	0.03723	87154	428080	26.3	0.04764	85328	416938	25.1	0.02579	89188	440577	27.6
55-60	0.05694	83909	408391	22.2	0.06935	81263	392987	21.2	0.04390	86888	425725	23.3
60-65	0.09026	79131	378902	18.4	0.10230	75628	359855	17.6	0.07742	83073	400450	19.2
65-70	0.13846	71989	336276	15.0	0.15847	67891	313748	14.3	0.11823	76642	361879	15.6
70-75	0.20817	62021	278860	11.9	0.22880	57132	253679	11.5	0.18906	67581	307363	12.3
75-80	0.29495	49110	209685	9.4	0.31276	44060	185816	9.2	0.27761	54804	236757	9.6
80-85	0.40988	34625	136964	7.3	0.41919	30280	118771	7.2	0.40208	39590	157747	7.3
85+	...	20433	115018	5.6	...	17587	100402	5.7	...	23671	130866	5.5