

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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

Madhya Pradesh, 2001-05

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	0.09465	100000	93513	59.7	0.09242	100000	93607	58.9	0.09728	100000	93598	60.5
1-5	0.03176	90535	354570	64.9	0.02765	90758	356445	63.8	0.03623	90272	352473	66.0
5-10	0.01173	87659	435725	62.9	0.01193	88249	438613	61.6	0.01148	87001	432510	64.4
10-15	0.00732	86631	431568	58.7	0.00688	87196	434482	57.3	0.00782	86002	428331	60.1
15-20	0.01119	85996	427697	54.1	0.00921	86597	431059	52.7	0.01351	85330	423946	55.6
20-25	0.01366	85034	422322	49.7	0.01065	85799	426798	48.1	0.01691	84177	417331	51.3
25-30	0.01445	83873	416341	45.3	0.01469	84886	421379	43.6	0.01420	82754	410789	47.2
30-35	0.01445	82661	410391	40.9	0.01425	83639	415312	39.2	0.01464	81579	404942	42.8
35-40	0.01971	81467	403447	36.5	0.02246	82447	407814	34.8	0.01676	80384	398599	38.4
40-45	0.02187	79861	395102	32.2	0.02553	80595	398015	30.5	0.01780	79037	391802	34.0
45-50	0.03202	78115	384753	27.8	0.03609	78537	386157	26.2	0.02725	77630	383163	29.6
50-55	0.05267	75614	368769	23.7	0.06910	75703	366342	22.1	0.03671	75515	371070	25.3
55-60	0.07691	71631	345178	19.8	0.09285	70472	336760	18.6	0.06013	72743	353596	21.2
60-65	0.11947	66122	311978	16.3	0.14121	63928	298129	15.2	0.09857	68369	326183	17.4
65-70	0.18450	58223	265235	13.1	0.20733	54901	246857	12.3	0.16286	61631	284171	14.0
70-75	0.25670	47481	207567	10.5	0.28934	43518	186458	9.8	0.22307	51594	230084	11.2
75-80	0.37765	35292	142531	8.2	0.40775	30927	122087	7.8	0.34815	40085	165429	8.7
80-85	0.45742	21964	83689	6.8	0.48018	18317	68419	6.5	0.43540	26129	101460	7.0
85+	...	11918	64732	5.4	...	9521	50302	5.3	...	14752	81894	5.6
Rural												
0-1	0.10240	100000	93139	58.3	0.10022	100000	93285	57.7	0.10499	100000	93176	59.1
1-5	0.03551	89760	350602	64.0	0.03080	89978	352575	63.0	0.04060	89501	348414	65.0
5-10	0.18701	56647	257694	12.9	0.01375	87207	433037	61.0	0.01301	85867	426541	63.7
10-15	0.00817	85412	425318	58.1	0.00787	86008	428346	56.8	0.00851	84749	421944	59.5
15-20	0.01223	84715	421114	53.5	0.01010	85331	424562	52.2	0.01480	84028	417237	54.9
20-25	0.01519	83679	415283	49.2	0.01139	84469	420034	47.8	0.01931	82785	409932	50.7
25-30	0.01607	82408	408719	44.9	0.01647	83507	414167	43.3	0.01562	81186	402685	46.7
30-35	0.01504	81084	402435	40.6	0.01494	82132	407690	39.0	0.01514	79917	396585	42.4
35-40	0.02128	79865	395222	36.2	0.02475	80905	399748	34.5	0.01755	78708	390157	38.0
40-45	0.02377	78165	386334	31.9	0.02714	78902	389298	30.3	0.02001	77327	382929	33.6
45-50	0.03308	76307	375616	27.6	0.03560	76761	377470	26.1	0.03016	75780	373466	29.3
50-55	0.05291	73783	359784	23.5	0.06859	74028	358358	22.0	0.03815	73494	360839	25.1
55-60	0.07821	69879	336523	19.6	0.09436	68950	329257	18.4	0.06140	70690	343383	21.0
60-65	0.12057	64414	303742	16.1	0.14216	62444	291053	15.0	0.09988	66350	316335	17.2
65-70	0.18701	56647	257694	12.9	0.20962	53567	240541	12.1	0.16543	59723	274981	13.8
70-75	0.25821	46053	201177	10.3	0.29053	42339	181401	9.6	0.22450	49843	222019	11.0
75-80	0.38612	34162	137287	8.0	0.42829	30038	116899	7.5	0.34423	38653	160095	8.5
80-85	0.47615	20971	78843	6.4	0.49451	17173	63470	6.3	0.45770	25347	96931	6.6
85+	...	10986	55966	5.1	...	8681	44049	5.1	...	13746	69599	5.1
Urban												
0-1	0.05751	100000	95445	65.8	0.05545	100000	95574	64.5	0.05981	100000	95391	67.2
1-5	0.01317	94249	373870	68.8	0.01219	94455	374925	67.3	0.01427	94019	372624	70.5
5-10	0.00399	93008	464113	65.7	0.00369	93304	465657	64.1	0.00434	92678	462382	67.5
10-15	0.00374	92637	462318	60.9	0.00265	92959	464181	59.3	0.00494	92275	460237	62.7
15-20	0.00728	92290	459890	56.2	0.00574	92713	462362	54.5	0.00896	91820	457149	58.0
20-25	0.00881	91619	456112	51.5	0.00827	92181	459071	49.8	0.00941	90997	452850	53.5
25-30	0.00921	90811	452025	47.0	0.00901	91419	455098	45.1	0.00946	90141	448629	49.0
30-35	0.01252	89975	447157	42.4	0.01198	90596	450370	40.5	0.01307	89288	443613	44.5
35-40	0.01430	88848	441116	37.9	0.01465	89510	444409	36.0	0.01385	88122	437494	40.0
40-45	0.01558	87578	434668	33.4	0.02021	88199	436880	31.5	0.01050	86901	432271	35.5
45-50	0.02867	86213	425483	28.9	0.03775	86417	424746	27.1	0.01795	85989	426430	30.9
50-55	0.05187	83741	408602	24.7	0.07086	83155	401922	23.0	0.03139	84445	416193	26.4
55-60	0.07197	79398	383510	20.9	0.08720	77263	370191	19.6	0.05512	81794	398646	22.2
60-65	0.11505	73683	348438	17.3	0.13743	70525	329564	16.2	0.09342	77286	369684	18.3
65-70	0.17336	65206	298891	14.2	0.19710	60833	275134	13.4	0.15196	70066	325007	14.9
70-75	0.25077	53902	236309	11.6	0.28446	48842	209144	11.0	0.21778	59418	266147	12.1
75-80	0.34117	40385	166584	9.7	0.31625	34949	146471	9.4	0.36469	46478	188902	9.8
80-85	0.38362	26607	106576	8.4	0.41752	23896	93305	7.7	0.35570	29528	120753	9.0
85+	...	16400	117250	7.1	...	13919	89862	6.5	...	19025	144872	7.6