

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1995-99", 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, 1995-99

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	0.10640	100000	92871	56.6	0.10926	100000	92680	56.1	0.10358	100000	93267	57.1
1-5	0.04321	89360	347215	62.3	0.03505	89074	348029	62.0	0.05184	89642	346303	62.7
5-10	0.01533	85499	424217	61.1	0.01430	85952	426689	60.2	0.01646	84994	421474	62.0
10-15	0.00797	84188	419262	57.0	0.00767	84723	421992	56.0	0.00836	83595	416227	58.0
15-20	0.01104	83517	415418	52.4	0.00921	84073	418512	51.4	0.01327	82896	411931	53.5
20-25	0.01661	82595	409616	48.0	0.01287	83299	413896	46.9	0.02054	81796	404831	49.2
25-30	0.01469	81223	403130	43.8	0.01346	82227	408433	42.5	0.01597	80116	397318	45.2
30-35	0.01711	80029	396800	39.4	0.01740	81120	402211	38.0	0.01676	78837	390888	40.9
35-40	0.01976	78660	389568	35.0	0.02221	79709	394320	33.7	0.01701	77515	384382	36.5
40-45	0.02831	77106	380300	30.7	0.03137	77938	383868	29.4	0.02499	76197	376381	32.1
45-50	0.03424	74923	368593	26.5	0.04148	75493	370134	25.2	0.02651	74292	366819	27.9
50-55	0.06210	72358	351347	22.3	0.07190	72362	349635	21.2	0.05174	72323	353017	23.5
55-60	0.08835	67864	325163	18.6	0.10085	67159	319794	17.6	0.07621	68581	330578	19.7
60-65	0.13987	61868	288743	15.2	0.16400	60386	278181	14.3	0.11593	63354	299425	16.1
65-70	0.19961	53214	240152	12.2	0.21988	50482	224970	11.6	0.17938	56009	255907	12.9
70-75	0.26957	42592	184801	9.6	0.28610	39382	169156	9.2	0.25389	45962	201338	10.1
75-80	0.40935	31111	123271	7.3	0.44282	28115	108714	6.8	0.37845	34293	138862	7.7
80-85	0.53184	18376	66203	5.6	0.55607	15665	55250	5.3	0.51081	21315	78184	5.8
85+	...	8603	36653	4.3	...	6954	28409	4.1	...	10427	45871	4.4
Rural												
0-1	0.11258	100000	92457	55.8	0.11484	100000	92306	55.3	0.11043	100000	92822	56.2
1-5	0.04720	88742	343875	61.8	0.03825	88516	345100	61.5	0.05664	88957	342531	62.1
5-10	0.020406	52151	234718	12.2	0.01558	85131	422339	59.9	0.01784	83918	415849	61.8
10-15	0.00841	83144	413973	56.8	0.00792	83805	417364	55.8	0.00896	82421	410260	57.9
15-20	0.01139	82445	410015	52.2	0.00936	83141	413843	51.2	0.01376	81683	405802	53.4
20-25	0.01735	81506	404065	47.8	0.01341	82363	409140	46.7	0.02137	80559	398528	49.1
25-30	0.01499	80092	397461	43.6	0.01400	81258	403512	42.3	0.01597	78837	390988	45.1
30-35	0.01814	78891	390957	39.2	0.01809	80120	397120	37.8	0.01823	77578	384357	40.8
35-40	0.02010	77460	383548	34.9	0.02309	78671	389002	33.5	0.01671	76164	377726	36.5
40-45	0.02880	75903	374284	30.6	0.03104	76854	378603	29.2	0.02641	74891	369672	32.1
45-50	0.03526	73717	362497	26.4	0.04403	74469	364708	25.0	0.02607	72913	360074	27.9
50-55	0.06459	71118	344860	22.3	0.07542	71190	343277	21.1	0.05326	71012	346371	23.5
55-60	0.08619	66525	319064	18.6	0.09776	65822	313883	17.6	0.07523	67229	324197	19.7
60-65	0.14213	60791	283473	15.1	0.16795	59387	273111	14.2	0.11654	62172	293808	16.1
65-70	0.20406	52151	234718	12.2	0.22414	49413	219619	11.5	0.18375	54927	250321	12.9
70-75	0.26889	41509	180050	9.7	0.28804	38337	164326	9.1	0.25077	44834	196660	10.2
75-80	0.40069	30348	121031	7.3	0.42945	27295	106679	6.8	0.37446	33591	136395	7.7
80-85	0.53792	18188	65223	5.5	0.57344	15573	54141	5.1	0.50688	21012	77330	5.9
85+	...	8404	34716	4.1	...	6643	25189	3.8	...	10362	46010	4.4
Urban												
0-1	0.06348	100000	95081	62.2	0.07049	100000	94679	61.0	0.05605	100000	95618	63.1
1-5	0.01909	93652	370073	65.4	0.01596	92951	368009	64.6	0.02251	94395	372125	65.9
5-10	0.00777	91865	457540	62.6	0.00688	91468	455768	61.7	0.00871	92270	459341	63.3
10-15	0.00578	91151	454438	58.1	0.00628	90839	452769	57.1	0.00529	91466	456122	58.9
15-20	0.00981	90624	451057	53.4	0.00856	90269	449492	52.4	0.01114	90983	452624	54.2
20-25	0.01381	89735	445655	48.9	0.01059	89495	445156	47.9	0.01716	89969	446090	49.7
25-30	0.01346	88497	439469	44.6	0.01119	88547	440319	43.3	0.01592	88425	438440	45.6
30-35	0.01228	87306	433911	40.2	0.01440	87557	434754	38.8	0.01000	87018	432934	41.3
35-40	0.01824	86234	427475	35.6	0.01834	86296	427784	34.3	0.01809	86148	427043	36.7
40-45	0.02617	84661	417973	31.2	0.03278	84713	416897	29.9	0.01917	84589	419032	32.3
45-50	0.02997	82445	406361	27.0	0.03122	81936	403539	25.8	0.02842	82967	409330	27.9
50-55	0.05028	79975	390764	22.8	0.05563	79378	386982	21.6	0.04419	80610	394878	23.6
55-60	0.09894	75954	362159	18.8	0.11485	74963	354592	17.7	0.08152	77048	370579	19.6
60-65	0.12604	68439	321257	15.6	0.14007	66353	309073	14.7	0.11215	70767	334745	16.1
65-70	0.17599	59813	273776	12.5	0.19625	57059	258018	11.6	0.15695	62830	290801	12.8
70-75	0.27351	49287	214114	9.6	0.27420	45861	199257	8.8	0.27279	52969	230084	9.7
75-80	0.45205	35806	137124	7.2	0.50637	33286	121600	6.2	0.39889	38519	153741	7.3
80-85	0.49505	19620	72636	6.2	0.44861	16431	62878	5.2	0.53398	23155	83254	5.5
85+	...	9907	49121	5.0	...	9060	22029	2.4	...	10790	44946	4.2