

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

Madhya Pradesh, 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	0.07291	100000	94547	62.4	0.07198	100000	94598	61.1	0.07402	100000	94612	63.8
1-5	0.02364	92709	365210	66.3	0.02076	92802	366269	64.9	0.02669	92598	363974	67.9
5-10	0.00896	90517	450559	63.9	0.00906	90876	452319	62.2	0.00891	90126	448623	65.8
10-15	0.00638	89706	447101	59.4	0.00618	90052	448870	57.8	0.00668	89323	445125	61.3
15-20	0.00822	89134	443946	54.8	0.00802	89496	445778	53.1	0.00847	88727	441875	56.7
20-25	0.01307	88401	439201	50.2	0.01173	88778	441395	48.5	0.01450	87976	436725	52.2
25-30	0.01183	87246	433663	45.9	0.01356	87736	435777	44.0	0.00995	86700	431310	47.9
30-35	0.01410	86214	428124	41.4	0.01598	86547	429414	39.6	0.01223	85838	426602	43.4
35-40	0.01745	84998	421335	36.9	0.02250	85164	421085	35.2	0.01208	84788	421420	38.9
40-45	0.01721	83515	414209	32.5	0.01918	83248	412494	31.0	0.01504	83764	415861	34.3
45-50	0.03807	82078	403156	28.1	0.04836	81652	399222	26.5	0.02559	82504	407547	29.8
50-55	0.04453	78954	386330	24.1	0.05732	77703	377767	22.7	0.03138	80393	396003	25.5
55-60	0.06643	75438	365519	20.1	0.08108	73249	352252	19.0	0.05184	77870	380122	21.3
60-65	0.11249	70427	333719	16.3	0.13039	67310	315941	15.4	0.09447	73834	353168	17.3
65-70	0.18427	62504	285025	13.0	0.20749	58534	263448	12.3	0.16077	66859	308867	13.8
70-75	0.26568	50986	221705	10.4	0.29505	46389	197787	9.9	0.23643	56110	248617	10.9
75-80	0.37705	37440	151193	8.2	0.37903	32702	131763	7.9	0.37516	42844	173428	8.5
80-85	0.46227	23323	88476	6.7	0.48974	20307	75274	6.3	0.43588	26770	103759	7.1
85+	...	12542	67945	5.4	...	10362	52371	5.1	...	15102	87071	5.8
Rural												
0-1	0.07900	100000	94230	61.1	0.07810	100000	94276	59.8	0.08009	100000	94316	62.6
1-5	0.02642	92100	362109	65.3	0.02266	92190	363365	63.8	0.03042	91991	360668	67.0
5-10	0.19290	60729	275710	12.6	0.01030	90101	448185	61.3	0.01054	89192	443609	65.0
10-15	0.00678	88734	442168	58.7	0.00633	89173	444454	56.9	0.00727	88251	439653	60.7
15-20	0.00871	88133	438858	54.0	0.00832	88609	441298	52.2	0.00911	87610	436181	56.1
20-25	0.01395	87365	433866	49.5	0.01208	87872	436829	47.7	0.01597	86811	430619	51.6
25-30	0.01272	86146	428009	45.2	0.01489	86810	430915	43.2	0.01039	85425	424867	47.4
30-35	0.01558	85050	422033	40.7	0.01775	85517	423929	38.8	0.01336	84537	419908	42.9
35-40	0.01853	83725	414800	36.3	0.02362	84000	415077	34.5	0.01307	83407	414369	38.4
40-45	0.01908	82173	407191	32.0	0.02040	82016	406153	30.2	0.01760	82317	408173	33.9
45-50	0.04013	80606	395477	27.5	0.05103	80342	392319	25.8	0.02685	80868	399136	29.5
50-55	0.04525	77371	378456	23.6	0.06053	76243	370079	22.1	0.03016	78697	387883	25.2
55-60	0.07051	73870	357225	19.6	0.08637	71628	343501	18.3	0.05518	76323	372049	20.9
60-65	0.11553	68662	324841	15.8	0.13307	65441	306745	14.8	0.09788	72112	344315	17.0
65-70	0.19290	60729	275710	12.6	0.22015	56733	253696	11.7	0.16611	65053	299671	13.5
70-75	0.28015	49014	211284	9.9	0.31671	44243	186159	9.2	0.24367	54247	239286	10.7
75-80	0.39285	35283	140963	7.8	0.40871	30231	119321	7.4	0.37714	41029	165900	8.3
80-85	0.48928	21422	79573	6.3	0.52763	17875	64226	5.8	0.45184	25555	97897	6.8
85+	...	10941	54972	5.0	...	8444	38677	4.6	...	14008	76788	5.5
Urban												
0-1	0.04586	100000	96214	68.2	0.04499	100000	96274	67.3	0.04683	100000	96209	69.3
1-5	0.01203	95414	378805	70.5	0.01297	95501	378928	69.5	0.01100	95317	378590	71.7
5-10	0.00319	94267	470580	67.3	0.00409	94262	470346	66.4	0.00220	94268	470821	68.5
10-15	0.00484	93965	468691	62.5	0.00548	93876	468094	61.6	0.00419	94061	469318	63.7
15-20	0.00663	93511	466100	57.8	0.00688	93361	465287	56.9	0.00628	93666	466967	58.9
20-25	0.01025	92891	462134	53.2	0.01045	92719	461236	52.3	0.01000	93078	463122	54.3
25-30	0.00911	91939	457584	48.7	0.00950	91751	456569	47.9	0.00866	92147	458710	49.8
30-35	0.00946	91102	453430	44.2	0.01040	90879	452164	43.3	0.00846	91349	454815	45.2
35-40	0.01415	90240	448049	39.6	0.01897	89934	445525	38.7	0.00896	90576	450820	40.6
40-45	0.01134	88963	442464	35.1	0.01524	88227	437984	34.4	0.00718	89764	447332	35.9
45-50	0.03233	87954	433414	30.5	0.04083	86883	426353	29.9	0.02213	89120	441311	31.2
50-55	0.04236	85111	416838	26.4	0.04858	83335	406852	26.1	0.03525	87148	428386	26.8
55-60	0.05182	81505	397667	22.4	0.06332	79287	384734	22.3	0.03931	84076	412656	22.7
60-65	0.10137	77282	368322	18.5	0.12053	74266	350345	18.6	0.08181	80771	388915	18.5
65-70	0.15226	69448	321784	15.3	0.16342	65315	300417	15.8	0.13980	74163	346399	14.9
70-75	0.20724	58874	264838	12.6	0.20719	54641	245153	13.3	0.20727	63795	287704	11.9
75-80	0.31984	46673	195674	10.2	0.27077	43320	187141	11.2	0.36812	50572	205550	9.3
80-85	0.35829	31745	129738	8.8	0.33831	31590	130684	9.4	0.37657	31956	129131	8.4
85+	...	20371	150743	7.4	...	20903	166438	8.0	...	19922	137963	6.9