

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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, 2004-08

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	0.07973	100000	94194	61.4	0.07993	100000	94183	60.3	0.07965	100000	94337	62.7
1-5	0.02773	92027	361507	65.7	0.02418	92007	362270	64.5	0.03150	92035	360587	67.1
5-10	0.01099	89475	444918	63.5	0.01059	89782	446534	62.1	0.01138	89136	443143	65.2
10-15	0.00742	88492	440818	59.2	0.00772	88831	442442	57.7	0.00712	88121	439037	61.0
15-20	0.00961	87835	437177	54.7	0.00881	88145	438848	53.1	0.01060	87493	435312	56.4
20-25	0.01415	86991	431944	50.2	0.01158	87369	434395	48.6	0.01686	86566	429215	52.0
25-30	0.01272	85760	426089	45.8	0.01326	86357	428997	44.1	0.01217	85107	422905	47.8
30-35	0.01548	84670	420162	41.4	0.01647	85211	422680	39.7	0.01445	84071	417358	43.4
35-40	0.01828	83359	413045	37.0	0.02152	83808	414634	35.3	0.01469	82856	411258	39.0
40-45	0.01952	81835	405414	32.7	0.02266	82004	405646	31.0	0.01613	81639	405086	34.5
45-50	0.03820	80237	394003	28.2	0.04480	80146	392432	26.7	0.02938	80322	396005	30.0
50-55	0.04424	77172	377704	24.3	0.06031	76556	371718	22.8	0.03084	77962	384104	25.9
55-60	0.07037	73757	356736	20.3	0.08223	71939	345737	19.1	0.05670	75558	368029	21.6
60-65	0.11624	68567	323998	16.6	0.13543	66023	308863	15.6	0.09730	71274	340131	17.7
65-70	0.16515	60597	278989	13.4	0.18766	57082	259617	12.6	0.14240	64339	299802	14.4
70-75	0.25255	50589	221964	10.6	0.29123	46370	198327	9.9	0.21179	55177	248260	11.3
75-80	0.37106	37813	153459	8.3	0.36193	32866	134074	8.0	0.37993	43491	175708	8.6
80-85	0.45704	23782	90684	6.7	0.49560	20971	77434	6.1	0.41754	26968	106105	7.4
85+	...	12913	69017	5.3	...	10578	50437	4.8	...	15708	93410	5.9
Rural												
0-1	0.08732	100000	93831	59.9	0.08766	100000	93816	58.9	0.08712	100000	94001	61.1
1-5	0.03135	91268	357605	64.6	0.02746	91234	358394	63.5	0.03551	91288	356665	65.9
5-10	0.17119	58417	268043	13.1	0.01222	88729	440932	61.3	0.01316	88046	437332	64.3
10-15	0.00807	87287	434675	58.4	0.00841	87644	436376	57.0	0.00772	86887	432758	60.1
15-20	0.01055	86583	430757	53.9	0.00921	86907	432593	52.4	0.01218	86216	428656	55.6
20-25	0.01588	85670	425026	49.4	0.01233	86106	427984	47.9	0.01961	85166	421672	51.2
25-30	0.01430	84310	418535	45.2	0.01524	85045	422071	43.5	0.01326	83496	414647	47.2
30-35	0.01632	83104	412215	40.8	0.01745	83749	415201	39.1	0.01514	82389	408883	42.8
35-40	0.01985	81748	404763	36.4	0.02255	82288	406902	34.8	0.01686	81142	402345	38.4
40-45	0.02148	80125	396559	32.1	0.02378	80432	397641	30.5	0.01898	79774	395281	34.0
45-50	0.03974	78404	384679	27.8	0.04519	78519	384406	26.2	0.03229	78260	385221	29.6
50-55	0.04592	75288	368205	23.8	0.06403	74971	363421	22.3	0.03167	75733	372958	25.5
55-60	0.07564	71831	346522	19.8	0.08884	70171	336069	18.6	0.06058	73335	356574	21.3
60-65	0.12018	66397	313054	16.2	0.13766	63936	298655	15.2	0.10279	68892	327847	17.5
65-70	0.17119	58417	268043	13.1	0.19247	55135	250162	12.2	0.15018	61811	286671	14.2
70-75	0.25654	48417	211921	10.3	0.30304	44523	189177	9.5	0.20625	52528	236908	11.2
75-80	0.38135	35996	145200	7.9	0.38563	31031	124627	7.5	0.37743	41694	168992	8.4
80-85	0.48102	22269	83450	6.3	0.52539	19064	68732	5.7	0.43348	25958	101134	7.1
85+	...	11557	57054	4.9	...	9048	39730	4.4	...	14706	82038	5.6
Urban												
0-1	0.04883	100000	96010	67.6	0.04876	100000	96015	66.4	0.04895	100000	96069	69.0
1-5	0.01333	95117	377306	70.1	0.01148	95124	377775	68.8	0.01537	95105	376686	71.5
5-10	0.00389	93849	468333	67.0	0.00374	94033	469283	65.6	0.00404	93644	467273	68.6
10-15	0.00494	93484	466265	62.3	0.00499	93681	467235	60.9	0.00489	93265	465187	63.9
15-20	0.00658	93022	463655	57.6	0.00732	93213	464446	56.2	0.00568	92809	462789	59.2
20-25	0.00891	92410	460025	52.9	0.00926	92531	460506	51.5	0.00861	92282	459494	54.5
25-30	0.00807	91587	456140	48.4	0.00722	91674	456764	47.0	0.00896	91487	455443	50.0
30-35	0.01282	90848	451444	43.8	0.01342	91012	452236	42.3	0.01227	90667	450523	45.4
35-40	0.01336	89683	445430	39.3	0.01824	89791	444973	37.9	0.00807	89554	445891	40.9
40-45	0.01371	88485	439624	34.8	0.01932	88153	436807	33.5	0.00762	88832	442606	36.2
45-50	0.03420	87272	429505	30.2	0.04365	86450	423499	29.1	0.02183	88155	436469	31.5
50-55	0.03871	84287	413514	26.2	0.04961	82676	403317	25.3	0.02797	86230	425433	27.1
55-60	0.05211	81024	395345	22.2	0.05989	78575	381946	21.5	0.04274	83818	410842	22.8
60-65	0.10166	76802	365852	18.2	0.12711	73869	347503	17.7	0.07718	80235	386769	18.7
65-70	0.14243	68994	321665	15.0	0.17051	64479	295704	14.9	0.11160	74043	351178	15.1
70-75	0.23739	59167	262004	12.1	0.24320	53485	234882	12.5	0.23189	65780	293620	11.6
75-80	0.33518	45121	186874	10.0	0.27577	40477	174140	10.7	0.38809	50526	201841	9.3
80-85	0.36468	29998	121768	8.8	0.36753	29315	118712	8.8	0.36221	30917	125770	8.7
85+	...	19058	142347	7.5	...	18541	138638	7.5	...	19719	143772	7.3