

Office of the Registrar General (2012): "**Abridged Life Tables, 2003-07**", 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, 2003-07

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	0.08618	100000	93884	60.7	0.08542	100000	93919	59.7	0.08715	100000	93999	61.8
1-5	0.02942	91382	358521	65.4	0.02564	91458	359724	64.2	0.03345	91285	357148	66.7
5-10	0.01143	88694	440932	63.3	0.01114	89113	443082	61.9	0.01178	88232	438560	64.9
10-15	0.00732	87679	436792	59.0	0.00752	88120	438944	57.6	0.00712	87192	434409	60.7
15-20	0.00985	87037	433147	54.4	0.00832	87457	435514	53.0	0.01164	86571	430511	56.1
20-25	0.01336	86180	428072	50.0	0.01030	86730	431486	48.4	0.01661	85564	424285	51.7
25-30	0.01257	85028	422486	45.6	0.01228	85837	426648	43.9	0.01286	84142	417949	47.5
30-35	0.01484	83959	416769	41.1	0.01642	84783	420592	39.4	0.01326	83060	412562	43.1
35-40	0.01814	82713	409891	36.7	0.02172	83391	412543	35.0	0.01420	81958	406915	38.7
40-45	0.01962	81213	402310	32.4	0.02329	81580	403397	30.7	0.01559	80795	401022	34.2
45-50	0.03724	79620	391206	27.9	0.04217	79680	390693	26.4	0.03089	79535	391879	29.7
50-55	0.04845	76654	374419	23.9	0.06690	76320	369446	22.4	0.03229	77078	379445	25.5
55-60	0.07074	72940	352668	20.0	0.08419	71214	341812	18.8	0.05561	74589	363522	21.3
60-65	0.12111	67781	319529	16.3	0.13797	65219	304705	15.3	0.10454	70441	335029	17.4
65-70	0.16989	59572	273538	13.2	0.19281	56221	254999	12.4	0.14746	63077	293043	14.1
70-75	0.25864	49451	216015	10.4	0.29890	45381	193250	9.7	0.21629	53776	240957	11.1
75-80	0.36048	36661	149953	8.1	0.37863	31817	128292	7.8	0.34330	42145	174763	8.5
80-85	0.47874	23445	87978	6.3	0.50336	19770	72516	6.0	0.45428	27677	106199	6.6
85+	...	12221	59893	4.9	...	9819	46642	4.8	...	15104	76231	5.0
Rural												
0-1	0.09428	100000	93528	59.2	0.09422	100000	93531	58.3	0.09453	100000	93700	60.1
1-5	0.03322	90572	354373	64.3	0.02900	90578	355401	63.3	0.03772	90547	353204	65.4
5-10	0.17547	57597	263677	12.9	0.01306	87951	436884	61.2	0.01356	87131	432702	63.9
10-15	0.00832	86398	430195	58.3	0.00861	86802	432143	57.0	0.00792	85950	428048	59.7
15-20	0.01070	85680	426217	53.8	0.00861	86055	428453	52.4	0.01317	85269	423745	55.2
20-25	0.01504	84763	420694	49.3	0.01084	85313	424347	47.9	0.01956	84146	416620	50.9
25-30	0.01400	83489	414516	45.0	0.01415	84388	419057	43.4	0.01380	82501	409563	46.9
30-35	0.01514	82320	408564	40.6	0.01667	83194	412633	38.9	0.01361	81362	404073	42.5
35-40	0.01961	81074	401501	36.2	0.02275	81808	404528	34.6	0.01617	80255	398099	38.0
40-45	0.02172	79484	393338	31.9	0.02505	79947	394973	30.3	0.01809	78957	391432	33.6
45-50	0.03917	77757	381649	27.5	0.04269	77944	382052	26.0	0.03467	77528	381232	29.2
50-55	0.04936	74711	364767	23.6	0.06831	74617	360989	22.1	0.03350	74841	368185	25.1
55-60	0.07456	71024	342762	19.6	0.08845	69519	332927	18.5	0.05926	72333	351938	20.9
60-65	0.12371	65728	309406	16.0	0.13738	63370	296118	15.0	0.11030	68047	322673	17.1
65-70	0.17547	57597	263677	12.9	0.19803	54664	247318	12.0	0.15350	60541	280259	13.9
70-75	0.26473	47490	206672	10.1	0.30857	43839	185740	9.3	0.21753	51248	229245	10.9
75-80	0.36788	34918	142241	7.8	0.40749	30312	119815	7.4	0.32935	40100	168006	8.2
80-85	0.50552	22072	81166	5.9	0.52551	17960	64703	5.7	0.48495	26893	101005	6.0
85+	...	10914	48852	4.5	...	8522	38529	4.5	...	13851	60789	4.4
Urban												
0-1	0.05212	100000	95791	67.1	0.04809	100000	96060	65.7	0.05643	100000	95594	68.6
1-5	0.01290	94788	376091	69.8	0.01140	95191	378061	68.0	0.01454	94357	373905	71.7
5-10	0.00354	93566	467000	66.7	0.00295	94106	469838	64.8	0.00414	92985	463961	68.7
10-15	0.00354	93234	465345	61.9	0.00315	93829	468407	59.9	0.00404	92600	462063	64.0
15-20	0.00698	92904	463009	57.1	0.00718	93534	466131	55.1	0.00673	92225	459656	59.2
20-25	0.00812	92256	459426	52.5	0.00861	92863	462290	50.5	0.00757	91605	456344	54.6
25-30	0.00807	91507	455769	47.9	0.00633	92063	458929	45.9	0.00990	90911	452392	50.0
30-35	0.01396	90768	450801	43.3	0.01564	91480	454136	41.2	0.01222	90011	447247	45.5
35-40	0.01336	89502	444495	38.8	0.01848	90050	446121	36.8	0.00792	88911	442725	41.0
40-45	0.01302	88306	438857	34.3	0.01785	88385	438233	32.5	0.00777	88207	439453	36.3
45-50	0.03164	87156	429574	29.8	0.04055	86808	426116	28.0	0.02022	87521	433643	31.6
50-55	0.04530	84398	412842	25.6	0.06265	83288	403863	24.1	0.02793	85752	423115	27.2
55-60	0.05718	80575	392138	21.7	0.06983	78070	377517	20.5	0.04203	83357	408780	22.9
60-65	0.11133	75968	360040	17.9	0.14025	72619	339032	16.8	0.08309	79854	383984	18.8
65-70	0.14813	67510	313587	14.8	0.17269	62434	285917	14.2	0.12315	73219	344940	15.3
70-75	0.23545	57510	254812	11.9	0.25997	51652	224433	11.6	0.21182	64202	289414	12.0
75-80	0.33401	43969	182394	9.8	0.27014	38225	165160	9.8	0.38999	50602	202071	9.5
80-85	0.37660	29283	117995	8.5	0.41041	27899	109706	7.5	0.34731	30868	126962	9.1
85+	...	18255	129526	7.1	...	16449	98266	6.0	...	20147	153550	7.6