

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

Haryana, 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	0.06270	100000	95127	67.1	0.05808	100000	95408	65.3	0.06835	100000	94908	69.0
1-5	0.01215	93730	372034	70.5	0.00938	94192	374537	68.4	0.01556	93165	368908	73.1
5-10	0.00603	92592	461563	67.4	0.00484	93308	465410	65.0	0.00752	91715	456850	70.2
10-15	0.00315	92033	459443	62.8	0.00290	92856	463609	60.3	0.00339	91025	454353	65.7
15-20	0.00782	91744	457072	58.0	0.00802	92587	461248	55.5	0.00757	90716	451990	60.9
20-25	0.00851	91026	453231	53.4	0.00871	91845	457267	50.9	0.00837	90029	448292	56.4
25-30	0.01000	90251	449072	48.8	0.01060	91044	452959	46.3	0.00931	89276	444258	51.8
30-35	0.01272	89349	443967	44.3	0.01858	90080	446379	41.8	0.00658	88445	440767	47.3
35-40	0.01351	88212	438168	39.8	0.01760	88406	438227	37.5	0.00911	87863	437402	42.6
40-45	0.01854	87020	431379	35.4	0.02515	86850	429204	33.1	0.01119	87063	433048	38.0
45-50	0.03510	85407	419872	31.0	0.04549	84665	414102	28.9	0.02128	86089	426129	33.4
50-55	0.03364	82409	405350	27.0	0.04515	80814	395305	25.2	0.02338	84256	416470	29.0
55-60	0.05605	79636	387794	22.9	0.07837	77166	371713	21.3	0.02934	82286	405802	24.7
60-65	0.08440	75173	360896	19.1	0.11395	71118	336109	17.8	0.05495	79872	389461	20.3
65-70	0.12680	68828	323466	15.6	0.15214	63014	291926	14.8	0.10279	75483	359532	16.4
70-75	0.19546	60101	272185	12.4	0.22502	53427	237918	12.0	0.16454	67724	311880	12.9
75-80	0.27546	48354	208936	9.8	0.31879	41405	173678	9.7	0.22316	56580	252682	9.9
80-85	0.38807	35034	140727	7.6	0.38234	28206	113352	8.1	0.39463	43954	176510	7.1
85+	...	21438	126047	5.9	...	17421	115666	6.6	...	26608	133648	5.0
Rural												
0-1	0.06884	100000	94771	66.2	0.06434	100000	95029	64.3	0.07442	100000	94592	68.5
1-5	0.01301	93116	369369	70.1	0.00958	93566	371984	67.7	0.01717	92558	366107	72.9
5-10	0.02051	85991	425907	35.2	0.00499	92669	462190	64.3	0.00827	90970	452968	70.2
10-15	0.00310	91313	455861	62.4	0.00275	92207	460401	59.7	0.00349	90218	450300	65.8
15-20	0.00812	91031	453476	57.6	0.00797	91954	458119	54.8	0.00832	89902	447799	61.0
20-25	0.00946	90292	449373	53.1	0.00926	91221	454055	50.2	0.00965	89155	443652	56.5
25-30	0.01089	89438	444840	48.6	0.01159	90376	449447	45.7	0.01005	88294	439193	52.0
30-35	0.01474	88464	439107	44.1	0.02191	89329	441890	41.2	0.00717	87407	435458	47.5
35-40	0.01341	87159	432949	39.7	0.01701	87371	433212	37.0	0.00956	86780	431907	42.8
40-45	0.02051	85991	425907	35.2	0.02838	85885	423837	32.6	0.01169	85950	427418	38.2
45-50	0.03708	84227	413618	30.9	0.04777	83448	407643	28.5	0.02261	84946	420181	33.6
50-55	0.03423	81104	398825	27.0	0.04821	79462	388145	24.8	0.02279	83026	410462	29.4
55-60	0.05983	78329	380707	22.8	0.08705	75631	362744	20.9	0.02778	81134	400369	25.0
60-65	0.08406	73642	353516	19.1	0.11984	69047	325120	17.7	0.04881	78879	385770	20.6
65-70	0.12626	67452	317060	15.6	0.15113	60773	281558	14.7	0.10288	75029	357512	16.5
70-75	0.19197	58936	267222	12.5	0.22159	51588	230051	11.9	0.16047	67311	310298	13.1
75-80	0.25510	47622	208379	9.9	0.30354	40157	170241	9.6	0.19358	56509	256548	10.1
80-85	0.39183	35473	142209	7.4	0.39458	27968	111558	7.7	0.38877	45570	183761	6.9
85+	...	21574	118982	5.5	...	16932	102862	6.1	...	27854	132407	4.8
Urban												
0-1	0.04667	100000	96157	69.0	0.04173	100000	96505	67.9	0.05268	100000	95828	70.3
1-5	0.01010	95333	378936	71.4	0.00883	95827	381216	69.8	0.01163	94732	376106	73.2
5-10	0.00499	94370	470673	68.1	0.00449	94981	473838	66.4	0.00558	93630	466845	70.0
10-15	0.00324	93899	468735	63.4	0.00339	94554	471969	61.7	0.00310	93107	464817	65.4
15-20	0.00708	93595	466411	58.6	0.00812	94233	469378	56.9	0.00573	92819	462828	60.6
20-25	0.00648	92932	463171	54.0	0.00747	93468	465599	52.4	0.00549	92287	460199	56.0
25-30	0.00807	92330	459825	49.4	0.00842	92770	461962	47.7	0.00767	91781	457136	51.2
30-35	0.00832	91585	456104	44.7	0.01124	91989	457530	43.1	0.00529	91077	454186	46.6
35-40	0.01371	90824	451142	40.1	0.01878	90955	450671	38.6	0.00817	90595	451225	41.9
40-45	0.01445	89578	444876	35.6	0.01849	89247	442374	34.3	0.01015	89855	447155	37.2
45-50	0.03162	88284	434877	31.1	0.04142	87597	429431	29.9	0.01908	88943	440778	32.5
50-55	0.03238	85492	420745	27.0	0.03948	83968	411764	26.0	0.02480	87246	431046	28.1
55-60	0.04791	82723	404447	22.8	0.06021	80654	391973	22.0	0.03280	85082	419011	23.8
60-65	0.08523	78760	378202	18.9	0.10022	75797	361231	18.2	0.06989	82292	398315	19.5
65-70	0.12828	72047	338423	15.4	0.15472	68200	315928	15.0	0.10267	76540	364306	15.7
70-75	0.20604	62805	283282	12.2	0.23580	57648	255521	12.2	0.17642	68682	315045	12.2
75-80	0.32728	49864	208264	9.7	0.36086	44055	179026	10.2	0.29166	56565	242687	9.3
80-85	0.37504	33545	135697	8.3	0.33870	28157	116175	9.6	0.41451	40067	158659	7.1
85+	...	20964	141289	6.7	...	18620	155141	8.3	...	23459	123848	5.3