

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

Haryana, 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	0.05718	100000	95465	67.0	0.05718	100000	95465	67.0	0.05938	100000	95417	69.5
1-5	0.01065	94282	374597	70.1	0.01065	94282	374597	70.1	0.01407	94062	372844	72.8
5-10	0.00499	93278	465226	66.8	0.00499	93278	465226	66.8	0.00683	92739	462110	69.8
10-15	0.00389	92813	463159	62.1	0.00389	92813	463159	62.1	0.00349	92106	459723	65.3
15-20	0.00767	92451	460618	57.4	0.00767	92451	460618	57.4	0.00733	91784	457366	60.5
20-25	0.00980	91742	456500	52.8	0.00980	91742	456500	52.8	0.00881	91111	453594	56.0
25-30	0.00961	90843	452114	48.3	0.00961	90843	452114	48.3	0.00970	90309	449355	51.4
30-35	0.01573	89970	446436	43.7	0.01573	89970	446436	43.7	0.00911	89432	445110	46.9
35-40	0.01504	88555	439494	39.4	0.01504	88555	439494	39.4	0.00906	88618	441112	42.3
40-45	0.01933	87223	432207	35.0	0.01933	87223	432207	35.0	0.01109	87815	436791	37.7
45-50	0.03690	85538	420249	30.6	0.03690	85538	420249	30.6	0.01942	86841	430263	33.1
50-55	0.04096	82381	403660	26.7	0.04096	82381	403660	26.7	0.02509	85154	420628	28.7
55-60	0.05209	79007	385373	22.7	0.05209	79007	385373	22.7	0.03173	83017	408978	24.3
60-65	0.09258	74891	358147	18.8	0.09258	74891	358147	18.8	0.06261	80384	390423	20.1
65-70	0.12398	67957	319631	15.5	0.12398	67957	319631	15.5	0.09850	75351	359434	16.2
70-75	0.19190	59532	270335	12.3	0.19190	59532	270335	12.3	0.16240	67929	313318	12.7
75-80	0.28981	48108	206211	9.6	0.28981	48108	206211	9.6	0.22608	56897	253859	9.6
80-85	0.39799	34166	136441	7.4	0.39799	34166	136441	7.4	0.41158	44034	175023	6.7
85+	...	20568	117469	5.7	...	20568	117469	5.7	...	25910	120153	4.6
Rural												
0-1	0.06181	100000	95180	66.1	0.06005	100000	95287	63.7	0.06399	100000	95149	68.8
1-5	0.01112	93819	372633	69.5	0.00800	93995	374079	66.8	0.01490	93601	370808	72.5
5-10	0.02202	86187	426544	34.7	0.00315	93243	465482	63.3	0.00787	92207	459221	69.6
10-15	0.00394	92290	460540	61.6	0.00439	92950	463729	58.5	0.00339	91481	456631	65.1
15-20	0.00837	91926	457869	56.8	0.00817	92542	460970	53.7	0.00862	91171	454070	60.4
20-25	0.01099	91157	453322	52.3	0.01163	91786	456319	49.1	0.01030	90385	449625	55.9
25-30	0.01050	90155	448506	47.8	0.01089	90718	451281	44.7	0.01000	89455	445029	51.4
30-35	0.01834	89209	442082	43.3	0.02593	89730	443149	40.2	0.01005	88560	440559	46.9
35-40	0.01583	87573	434444	39.1	0.02196	87403	432267	36.2	0.00931	87670	436347	42.4
40-45	0.02202	86187	426544	34.7	0.03061	85484	421355	31.9	0.01263	86854	431714	37.7
45-50	0.04002	84289	413426	30.4	0.05521	82867	403442	27.8	0.02124	85758	424498	33.2
50-55	0.04268	80915	396086	26.5	0.05969	78292	379962	24.3	0.02611	83937	414354	28.8
55-60	0.05300	77461	377679	22.6	0.07478	73619	355182	20.7	0.03099	81745	402787	24.5
60-65	0.09742	73356	349958	18.7	0.14066	68113	317555	17.2	0.05826	79211	385560	20.2
65-70	0.12616	66210	310982	15.5	0.15500	58533	270341	14.5	0.09999	74596	355693	16.3
70-75	0.19350	57857	262367	12.3	0.22710	49460	220110	11.7	0.16325	67137	309341	12.8
75-80	0.28061	46662	201099	9.7	0.33866	38228	158324	9.4	0.21316	56177	252369	9.8
80-85	0.39637	33568	134167	7.4	0.39090	25282	101028	8.0	0.40233	44202	176690	6.8
85+	...	20263	115154	5.7	...	15399	100952	6.6	...	26418	124050	4.7
Urban												
0-1	0.04491	100000	96280	69.1	0.04323	100000	96398	67.5	0.04699	100000	96198	71.0
1-5	0.00950	95509	379785	71.4	0.00729	95677	380979	69.6	0.01211	95301	378258	73.5
5-10	0.00439	94602	471971	68.0	0.00464	94979	473795	66.1	0.00414	94147	469760	70.3
10-15	0.00384	94186	470028	63.3	0.00389	94539	471774	61.4	0.00374	93757	467908	65.6
15-20	0.00583	93825	467823	58.5	0.00737	94171	469230	56.6	0.00394	93406	466140	60.9
20-25	0.00708	93277	464772	53.9	0.00856	93476	465352	52.0	0.00554	93038	463991	56.1
25-30	0.00767	92617	461359	49.2	0.00633	92676	461960	47.4	0.00911	92523	460548	51.4
30-35	0.01000	91907	457340	44.6	0.01277	92089	457757	42.7	0.00707	91680	456768	46.8
35-40	0.01346	90987	451949	40.0	0.01809	90913	450578	38.2	0.00851	91032	453235	42.2
40-45	0.01371	89763	445947	35.5	0.01908	89268	442389	33.9	0.00792	90256	449590	37.5
45-50	0.03124	88532	436297	31.0	0.04403	87565	428906	29.5	0.01628	89542	444379	32.8
50-55	0.03765	85766	421029	26.9	0.05038	83709	408257	25.7	0.02295	88084	435653	28.3
55-60	0.05014	82536	402949	22.9	0.06454	79492	385185	21.9	0.03339	86063	423784	23.9
60-65	0.08312	78398	376680	18.9	0.09457	74361	355150	18.3	0.07156	83189	402211	19.6
65-70	0.11863	71882	339183	15.4	0.14223	67329	313871	14.9	0.09462	77237	368905	15.9
70-75	0.18753	63355	288728	12.1	0.21621	57753	259118	11.9	0.16001	69929	323393	12.3
75-80	0.31334	51473	217576	9.3	0.36692	45266	183850	9.5	0.25729	58739	257768	9.1
80-85	0.40288	35345	140791	7.4	0.36633	28657	116438	8.6	0.43806	43626	170572	6.4
85+	...	21105	120978	5.7	...	18159	130352	7.2	...	24515	108289	4.4