

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

Rajasthan, 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	0.07871	100000	94245	65.2	0.07719	100000	94322	63.5	0.08054	100000	94295	67.0
1-5	0.02021	92129	363703	69.8	0.01682	92281	365120	67.8	0.02413	91946	362000	71.9
5-10	0.00727	90267	449691	67.2	0.00727	90729	451995	65.0	0.00727	89727	447005	69.6
10-15	0.00449	89610	447044	62.7	0.00479	90069	449267	60.4	0.00414	89075	444451	65.1
15-20	0.00678	89208	444602	57.9	0.00648	89638	446799	55.7	0.00713	88706	442039	60.4
20-25	0.00827	88603	441241	53.3	0.00812	89057	443569	51.1	0.00837	88074	438534	55.8
25-30	0.01000	87871	437191	48.7	0.01213	88334	439062	46.5	0.00762	87337	435028	51.2
30-35	0.01020	86992	432780	44.2	0.01144	87263	433864	42.0	0.00896	86671	431445	46.6
35-40	0.01257	86105	427900	39.6	0.01548	86265	428115	37.5	0.00936	85895	427495	42.0
40-45	0.01509	85022	422125	35.1	0.01883	84929	420921	33.0	0.01099	85091	423271	37.4
45-50	0.02963	83739	412895	30.6	0.03633	83329	409638	28.6	0.02104	84156	416607	32.8
50-55	0.03476	81257	399527	26.4	0.04849	80302	392169	24.6	0.02280	82385	407461	28.4
55-60	0.05263	78433	382597	22.3	0.06426	76408	370543	20.7	0.03952	80507	395258	24.0
60-65	0.09074	74304	355779	18.4	0.11469	71498	338288	16.9	0.06747	77325	374537	19.9
65-70	0.13476	67562	316145	15.0	0.16586	63298	291147	13.8	0.10607	72107	342669	16.1
70-75	0.20309	58457	263585	11.9	0.23288	52799	234075	11.0	0.17508	64459	295205	12.7
75-80	0.28795	46585	199944	9.3	0.34657	40503	167311	8.5	0.23402	53173	235856	9.9
80-85	0.42166	33171	130292	7.0	0.44931	26466	101688	6.8	0.39644	40730	163151	7.1
85+	...	19184	100832	5.3	...	14575	77046	5.3	...	24583	125719	5.1
Rural												
0-1	0.08629	100000	93878	64.6	0.08375	100000	93997	62.9	0.08932	100000	93908	66.4
1-5	0.02247	91371	360131	69.7	0.01877	91625	362029	67.6	0.02669	91068	357903	71.9
5-10	0.00752	89318	444910	67.2	0.00747	89905	447847	64.9	0.00762	88638	441502	69.8
10-15	0.00529	88646	442059	62.7	0.00578	89233	444877	60.4	0.00479	87963	438761	65.4
15-20	0.00718	88178	439369	58.1	0.00782	88717	441899	55.7	0.00648	87542	436365	60.7
20-25	0.00861	87545	435890	53.5	0.00812	88024	438394	51.1	0.00916	86974	432909	56.0
25-30	0.01010	86791	431790	48.9	0.01208	87309	433972	46.5	0.00787	86178	429192	51.5
30-35	0.01020	85914	427422	44.4	0.01109	86254	428934	42.1	0.00921	85500	425556	46.9
35-40	0.01292	85038	422522	39.8	0.01612	85298	423188	37.5	0.00941	84712	421590	42.3
40-45	0.01470	83939	416813	35.3	0.01839	83923	416006	33.1	0.01060	83915	417484	37.7
45-50	0.02876	82706	407966	30.8	0.03623	82379	404980	28.6	0.01922	83026	411383	33.1
50-55	0.03351	80327	395233	26.6	0.04692	79394	388052	24.6	0.02266	81430	402825	28.7
55-60	0.05435	77636	378450	22.4	0.06526	75669	366862	20.7	0.04203	79585	390269	24.3
60-65	0.09264	73416	351118	18.6	0.11970	70731	333723	17.0	0.06648	76241	369396	20.2
65-70	0.13221	66615	312100	15.2	0.16090	62265	287063	13.9	0.10586	71172	338313	16.5
70-75	0.20443	57807	260468	12.1	0.23252	52246	231798	11.1	0.17785	63638	290883	13.1
75-80	0.28370	45990	197721	9.6	0.35144	40098	165009	8.6	0.22274	52320	233310	10.4
80-85	0.40273	32942	130965	7.4	0.43785	26006	100704	7.0	0.36973	40666	165552	7.6
85+	...	19676	111587	5.7	...	14619	81006	5.5	...	25631	145499	5.7
Urban												
0-1	0.04789	100000	96074	67.9	0.05024	100000	95915	66.2	0.04531	100000	96311	69.8
1-5	0.01164	95211	378083	70.3	0.00911	94976	377743	68.7	0.01447	95469	378353	72.2
5-10	0.00623	94103	469049	67.2	0.00643	94111	469042	65.3	0.00598	94088	469031	69.2
10-15	0.00130	93517	467279	62.6	0.00100	93506	467296	60.7	0.00160	93525	467250	64.6
15-20	0.00539	93395	465895	57.6	0.00200	93412	466677	55.8	0.00931	93375	464941	59.7
20-25	0.00713	92892	462885	52.9	0.00812	93226	464522	50.9	0.00608	92506	461086	55.2
25-30	0.00970	92230	458979	48.3	0.01238	92469	459578	46.3	0.00688	91943	458171	50.5
30-35	0.01035	91335	454341	43.7	0.01242	91324	453800	41.8	0.00807	91311	454756	45.9
35-40	0.01144	90390	449459	39.2	0.01351	90190	448019	37.3	0.00926	90574	450843	41.2
40-45	0.01628	89356	443449	34.6	0.02016	88971	440732	32.8	0.01213	89736	446186	36.6
45-50	0.03192	87902	432969	30.1	0.03662	87177	428507	28.4	0.02588	88647	437793	32.0
50-55	0.03866	85096	417470	26.0	0.05277	83985	409224	24.4	0.02347	86353	426752	27.8
55-60	0.04680	81806	400021	22.0	0.06078	79553	386190	20.6	0.03081	84326	415710	23.4
60-65	0.08403	77978	374866	17.9	0.09752	74718	356832	16.8	0.07090	81728	395521	19.1
65-70	0.14347	71426	332821	14.3	0.18316	67431	307696	13.3	0.10678	75933	360539	15.3
70-75	0.19875	61178	276474	11.3	0.23392	55081	243611	10.7	0.16635	67825	312446	11.8
75-80	0.30086	49019	209336	8.4	0.33258	42196	176210	8.2	0.26957	56542	246599	8.6
80-85	0.48213	34271	129320	6.0	0.48814	28163	105294	6.0	0.47749	41300	157161	5.9
85+	...	17748	74598	4.2	...	14415	64823	4.5	...	21580	85021	3.9