

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

Rajasthan, 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	0.06970	100000	94723	66.5	0.06877	100000	94775	64.7	0.07082	100000	94777	68.3
1-5	0.01842	93030	367739	70.4	0.01250	93123	369519	68.5	0.02514	92918	365619	72.5
5-10	0.00623	91317	455161	67.7	0.00722	91959	458135	65.3	0.00514	90582	451747	70.4
10-15	0.00379	90748	452878	63.1	0.00344	91295	455688	60.8	0.00424	90117	449628	65.7
15-20	0.00633	90403	450667	58.3	0.00618	90980	453595	56.0	0.00643	89734	447287	61.0
20-25	0.00752	89831	447524	53.7	0.00807	90418	450341	51.3	0.00688	89157	444297	56.4
25-30	0.00970	89155	443661	49.1	0.01030	89688	446212	46.7	0.00906	88544	440726	51.7
30-35	0.00995	88290	439318	44.5	0.01238	88765	441187	42.2	0.00742	87742	437104	47.2
35-40	0.01400	87412	434106	40.0	0.01701	87666	434735	37.7	0.01074	87091	433198	42.5
40-45	0.01563	86187	427754	35.5	0.01952	86175	426913	33.3	0.01154	86155	428408	38.0
45-50	0.02783	84840	418702	31.0	0.03512	84493	415589	28.9	0.01927	85161	421953	33.4
50-55	0.03732	82479	405003	26.8	0.04969	81526	397934	24.8	0.02475	83520	412632	29.0
55-60	0.04790	79400	388102	22.8	0.06401	77475	375666	21.0	0.03207	81453	401238	24.6
60-65	0.08666	75597	362766	18.8	0.10749	72516	344285	17.2	0.06553	78841	382407	20.4
65-70	0.12892	69046	324166	15.3	0.15930	64721	299010	14.0	0.10050	73674	351078	16.6
70-75	0.20383	60144	271223	12.2	0.24360	54411	239690	11.2	0.16896	66270	304842	13.2
75-80	0.29000	47885	205028	9.6	0.33019	41157	171539	8.9	0.25236	55073	241541	10.3
80-85	0.39675	33998	135690	7.6	0.43116	27567	107099	7.1	0.36649	41175	168136	7.9
85+	...	20509	121083	5.9	...	15681	88930	5.7	...	26085	157986	6.1
Rural												
0-1	0.07658	100000	94354	65.9	0.07574	100000	94397	64.1	0.07762	100000	94433	67.8
1-5	0.02107	92342	364354	70.3	0.01458	92426	366235	68.3	0.02839	92238	362137	72.5
5-10	0.00658	90397	450496	67.8	0.00757	91079	453670	65.3	0.00544	89619	446879	70.6
10-15	0.00444	89802	448013	63.2	0.00419	90389	450999	60.8	0.00474	89132	444605	66.0
15-20	0.00688	89403	445550	58.5	0.00693	90010	448584	56.0	0.00683	88710	442081	61.3
20-25	0.00782	88788	442250	53.9	0.00856	89387	445086	51.4	0.00693	88104	439015	56.7
25-30	0.00946	88094	438436	49.3	0.01064	88621	440827	46.8	0.00807	87494	435721	52.0
30-35	0.01050	87261	434091	44.7	0.01307	87678	435633	42.3	0.00782	86788	432289	47.4
35-40	0.01430	86345	428744	40.2	0.01711	86532	429071	37.8	0.01124	86109	428224	42.8
40-45	0.01622	85110	422291	35.7	0.01932	85052	421392	33.4	0.01287	85142	423096	38.3
45-50	0.02856	83729	413029	31.3	0.03570	83408	410098	29.1	0.02006	84046	416234	33.7
50-55	0.03514	81338	399790	27.1	0.04582	80431	393282	25.0	0.02485	82360	406869	29.4
55-60	0.04600	78479	384025	23.0	0.06026	76746	372955	21.1	0.03241	80314	395559	25.0
60-65	0.08960	74870	358723	19.0	0.11350	72121	341358	17.3	0.06533	77711	376888	20.8
65-70	0.12118	68162	321156	15.6	0.14918	63936	296771	14.2	0.09489	72634	347025	17.0
70-75	0.19570	59901	271359	12.4	0.23481	54397	240915	11.2	0.16148	65742	303577	13.6
75-80	0.27519	48179	208264	9.8	0.31755	41624	175118	8.8	0.23564	55126	244124	10.7
80-85	0.39389	34921	139755	7.5	0.44202	28406	109660	6.8	0.35122	42136	173802	8.2
85+	...	21166	121792	5.8	...	15850	83102	5.2	...	27337	169813	6.2
Urban												
0-1	0.04257	100000	96445	68.8	0.04145	100000	96525	67.2	0.04387	100000	96410	70.6
1-5	0.00867	95743	380916	70.9	0.00479	95855	382287	69.1	0.01313	95613	379256	72.8
5-10	0.00504	94913	473367	67.5	0.00598	95396	475556	65.5	0.00399	94358	470848	69.8
10-15	0.00145	94434	471830	62.8	0.00070	94826	473963	60.9	0.00235	93981	469355	65.0
15-20	0.00449	94298	470563	57.9	0.00379	94759	473065	55.9	0.00529	93761	467673	60.2
20-25	0.00663	93874	467923	53.2	0.00653	94400	470572	51.1	0.00678	93265	464849	55.5
25-30	0.01050	93252	463855	48.5	0.00926	93783	466827	46.4	0.01183	92633	460402	50.9
30-35	0.00837	92273	459470	44.0	0.01035	92915	462287	41.8	0.00628	91537	456218	46.4
35-40	0.01327	91501	454596	39.3	0.01677	91954	456118	37.2	0.00936	90962	452725	41.7
40-45	0.01406	90287	448437	34.8	0.02011	90412	447766	32.8	0.00807	90111	448829	37.1
45-50	0.02614	89018	439795	30.3	0.03362	88594	436155	28.4	0.01736	89384	443389	32.4
50-55	0.04277	86692	424695	26.0	0.05859	85615	416276	24.3	0.02441	87832	434038	27.9
55-60	0.05406	82984	404165	22.1	0.07537	80599	388137	20.7	0.03086	85688	422356	23.5
60-65	0.07697	78498	378558	18.2	0.08757	74525	357405	17.2	0.06627	83044	402892	19.2
65-70	0.15350	72456	336418	14.5	0.19172	67998	309591	13.6	0.11811	77541	366481	15.4
70-75	0.22839	61334	272685	11.6	0.27006	54962	238097	11.1	0.19165	68382	310782	12.1
75-80	0.32859	47326	197447	9.3	0.36263	40119	162932	9.3	0.29629	55277	236199	9.3
80-85	0.40625	31775	125706	7.6	0.39488	25570	101499	8.3	0.41625	38898	153548	7.1
85+	...	18867	116889	6.2	...	15473	109615	7.1	...	22707	123495	5.4