

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

Rajasthan, 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	0.07474	100000	94450	65.8	0.07351	100000	94515	64.3	0.07620	100000	94503	67.4
1-5	0.02076	92526	365164	70.1	0.01662	92649	366639	68.4	0.02549	92380	363398	71.9
5-10	0.00742	90605	451346	67.5	0.00762	91109	453808	65.5	0.00717	90025	448512	69.7
10-15	0.00439	89933	448678	63.0	0.00424	90414	451114	61.0	0.00449	89380	445894	65.2
15-20	0.00688	89538	446233	58.3	0.00648	90031	448784	56.2	0.00727	88978	443349	60.5
20-25	0.00842	88922	442797	53.7	0.00881	89448	445359	51.6	0.00797	88331	439912	55.9
25-30	0.01000	88174	438691	49.1	0.01153	88659	440794	47.0	0.00827	87627	436322	51.4
30-35	0.00985	87292	434353	44.6	0.01163	87637	435696	42.5	0.00797	86903	432803	46.8
35-40	0.01287	86432	429470	40.0	0.01578	86617	429789	38.0	0.00965	86210	429029	42.1
40-45	0.01490	85320	423633	35.5	0.01824	85250	422620	33.6	0.01134	85378	424618	37.5
45-50	0.02924	84049	414502	31.0	0.03575	83695	411568	29.1	0.02055	84410	417950	32.9
50-55	0.03432	81591	401221	26.8	0.04844	80703	394075	25.1	0.02265	82675	408920	28.6
55-60	0.04910	78790	384959	22.7	0.05873	76794	373354	21.3	0.03798	80803	396979	24.2
60-65	0.08597	74922	359626	18.7	0.10730	72284	343327	17.4	0.06508	77734	376995	20.0
65-70	0.12998	68481	321347	15.2	0.15638	64528	298456	14.2	0.10582	72675	345485	16.2
70-75	0.20329	59579	268794	12.1	0.23100	54437	241732	11.3	0.17691	64984	297522	12.8
75-80	0.29575	47468	202575	9.5	0.34242	41862	173163	9.0	0.25170	53488	234708	10.0
80-85	0.40186	33429	132993	7.5	0.42022	27528	107879	7.3	0.38480	40025	161460	7.5
85+	...	19995	116134	5.8	...	15960	94404	5.9	...	24623	138441	5.6
Rural												
0-1	0.08271	100000	94047	65.2	0.08090	100000	94135	63.7	0.08487	100000	94098	66.8
1-5	0.02344	91729	361333	70.0	0.01904	91910	363106	68.3	0.02850	91513	359235	71.9
5-10	0.00772	89579	446164	67.7	0.00817	90160	448958	65.6	0.00722	88905	442921	70.0
10-15	0.00519	88887	443283	63.2	0.00529	89424	445936	61.1	0.00514	88263	440181	65.5
15-20	0.00727	88426	440591	58.5	0.00772	88951	443111	56.4	0.00678	87810	437623	60.8
20-25	0.00876	87783	437039	53.9	0.00896	88264	439408	51.8	0.00861	87214	434219	56.2
25-30	0.00995	87014	432922	49.4	0.01168	87473	434858	47.2	0.00807	86463	430564	51.7
30-35	0.00990	86148	428657	44.8	0.01144	86451	429853	42.8	0.00827	85766	427085	47.1
35-40	0.01351	85295	423680	40.3	0.01666	85463	423859	38.2	0.00995	85057	423232	42.5
40-45	0.01460	84142	417821	35.8	0.01691	84038	416842	33.8	0.01213	84210	418638	37.9
45-50	0.02793	82914	409135	31.3	0.03406	82617	406587	29.4	0.01962	83189	412060	33.3
50-55	0.03195	80598	396821	27.1	0.04467	79803	390417	25.3	0.02231	81557	403493	28.9
55-60	0.04863	78023	381369	22.9	0.05614	76239	371240	21.4	0.04005	79737	391362	24.5
60-65	0.08780	74228	355939	18.9	0.11215	71958	340958	17.5	0.06399	76544	371331	20.4
65-70	0.12551	67711	318416	15.5	0.15055	63888	296304	14.4	0.10266	71646	341144	16.6
70-75	0.20172	59212	267329	12.4	0.22924	54270	241284	11.5	0.17529	64291	294468	13.2
75-80	0.28225	47268	203313	9.8	0.33658	41829	173663	9.1	0.23237	53022	235131	10.5
80-85	0.38846	33927	136151	7.7	0.41403	27750	109217	7.5	0.36419	40701	166305	7.9
85+	...	20747	125014	6.0	...	16261	97760	6.0	...	25878	153550	5.9
Urban												
0-1	0.04503	100000	96272	68.1	0.04613	100000	96195	66.6	0.04382	100000	96413	69.8
1-5	0.01148	95497	379268	70.3	0.00816	95387	379615	68.8	0.01521	95618	378767	72.0
5-10	0.00628	94401	470524	67.1	0.00573	94609	471690	65.4	0.00688	94164	469199	69.1
10-15	0.00140	93808	468714	62.5	0.00065	94067	470181	60.8	0.00230	93516	467043	64.6
15-20	0.00559	93677	467259	57.6	0.00275	94006	469521	55.8	0.00886	93301	464610	59.7
20-25	0.00747	93154	464112	52.9	0.00857	93747	466960	50.9	0.00633	92474	460907	55.2
25-30	0.01000	92458	460023	48.3	0.01104	92944	462225	46.4	0.00891	91889	457413	50.6
30-35	0.00965	91533	455473	43.8	0.01208	91918	456854	41.9	0.00707	91070	453736	46.0
35-40	0.01119	90649	450810	39.2	0.01336	90808	451149	37.3	0.00881	90426	450180	41.3
40-45	0.01569	89635	444964	34.6	0.02173	89594	443533	32.8	0.00931	89629	446220	36.6
45-50	0.03221	88229	434579	30.1	0.03971	87647	430196	28.5	0.02261	88795	439329	32.0
50-55	0.04111	85387	418432	26.0	0.05756	84167	409146	24.5	0.02372	86787	428910	27.6
55-60	0.05051	81876	399543	22.0	0.06690	79323	383723	20.9	0.03144	84728	417546	23.2
60-65	0.08008	77741	374342	18.0	0.09152	74016	354298	17.2	0.06871	82064	397635	18.9
65-70	0.14377	71516	333401	14.4	0.17412	67242	308518	13.7	0.11560	76426	361487	15.1
70-75	0.20794	61234	275610	11.4	0.23628	55533	245673	11.0	0.18154	67591	309006	11.7
75-80	0.33099	48500	202794	8.7	0.35692	42412	173874	8.6	0.30455	55320	235764	8.7
80-85	0.44692	32447	125260	6.7	0.44181	27274	105287	7.0	0.45164	38473	148600	6.4
85+	...	17946	91532	5.1	...	15224	84598	5.6	...	21097	99253	4.7