

Office of the Registrar General (2012): "**Abridged Life Tables, 2005-09**", 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

India, 2005-09

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	0.05497	100000	95605	65.7	0.05412	100000	95660	64.3	0.05595	100000	95624	67.2
1-5	0.01702	94503	373970	68.5	0.01427	94588	374966	66.9	0.01998	94405	372778	70.2
5-10	0.00658	92895	462945	65.6	0.00638	93239	464706	63.9	0.00678	92519	461026	67.6
10-15	0.00469	92284	460336	61.1	0.00449	92644	462179	59.3	0.00489	91892	458336	63.1
15-20	0.00723	91851	457695	56.3	0.00688	92228	459654	54.5	0.00767	91443	455559	58.4
20-25	0.00975	91187	453780	51.7	0.00975	91594	455829	49.9	0.00980	90741	451518	53.8
25-30	0.01059	90298	449147	47.2	0.01163	90700	450957	45.3	0.00950	89852	447126	49.3
30-35	0.01277	89341	443952	42.7	0.01534	89645	444942	40.8	0.01015	88998	442771	44.7
35-40	0.01642	88200	437467	38.2	0.02054	88270	436944	36.4	0.01208	88094	437854	40.2
40-45	0.01755	86752	430169	33.8	0.02231	86457	427730	32.1	0.01257	87030	432560	35.6
45-50	0.03332	85229	419514	29.4	0.04158	84528	414433	27.8	0.02320	85936	425040	31.1
50-55	0.04093	82389	403897	25.3	0.05292	81013	394772	23.9	0.02992	83943	413803	26.7
55-60	0.06158	79017	383753	21.2	0.07332	76726	370369	20.1	0.04940	81431	397925	22.5
60-65	0.10275	74151	352897	17.5	0.11844	71100	335637	16.5	0.08667	77408	371459	18.5
65-70	0.15436	66532	308215	14.2	0.17604	62679	286898	13.3	0.13314	70699	331333	15.0
70-75	0.23694	56262	248890	11.3	0.25844	51645	225493	10.6	0.21611	61286	274498	11.9
75-80	0.32919	42931	179122	9.0	0.35761	38298	156739	8.5	0.30014	48041	204298	9.5
80-85	0.42856	28799	112160	7.1	0.45309	24602	94003	6.8	0.40562	33622	133245	7.5
85+	...	16457	93287	5.7	...	13455	73097	5.4	...	19984	117273	5.9
Rural												
0-1	0.06029	100000	95272	64.5	0.05948	100000	95322	63.2	0.06123	100000	95308	66.0
1-5	0.01963	93971	371219	67.7	0.01647	94052	372295	66.2	0.02305	93877	369936	69.3
5-10	0.00752	92126	458899	65.0	0.00727	92503	460834	63.3	0.00772	91713	456796	66.9
10-15	0.00519	91433	455981	60.5	0.00499	91830	458007	58.7	0.00539	91005	453801	62.4
15-20	0.00792	90959	453101	55.8	0.00747	91372	455259	54.0	0.00842	90515	450781	57.7
20-25	0.01074	90239	448844	51.2	0.01050	90689	451167	49.4	0.01094	89753	446358	53.2
25-30	0.01168	89269	443791	46.7	0.01257	89737	445970	44.9	0.01079	88771	441466	48.8
30-35	0.01400	88226	438139	42.2	0.01667	88609	439507	40.4	0.01144	87813	436598	44.3
35-40	0.01745	86991	431239	37.8	0.02128	87132	431140	36.0	0.01346	86809	431167	39.8
40-45	0.01868	85473	423596	33.4	0.02324	85279	421715	31.8	0.01396	85641	425369	35.3
45-50	0.03531	83876	412442	29.0	0.04326	83296	408063	27.5	0.02549	84445	417190	30.7
50-55	0.04228	80914	396385	25.0	0.05472	79693	387977	23.6	0.03143	82293	405351	26.5
55-60	0.06337	77494	376037	21.0	0.07505	75332	363349	19.8	0.05164	79707	389071	22.2
60-65	0.10686	72583	344731	17.2	0.12408	69679	327992	16.2	0.08938	75590	362251	18.3
65-70	0.15969	64826	299451	13.9	0.18126	61033	278527	13.1	0.13879	68834	321665	14.8
70-75	0.24433	54474	239943	11.1	0.26548	49970	217301	10.4	0.22361	59281	264326	11.8
75-80	0.33864	41164	170621	8.9	0.37079	36704	148834	8.3	0.30524	46025	194986	9.5
80-85	0.43194	27225	105704	7.1	0.45898	23094	87811	6.7	0.40591	31976	126593	7.5
85+	...	15465	88273	5.7	...	12494	67720	5.4	...	18996	113473	6.0
Urban												
0-1	0.03649	100000	96889	69.2	0.03552	100000	96962	67.6	0.03756	100000	96855	71.0
1-5	0.00859	96351	383370	70.8	0.00725	96448	384078	69.1	0.01009	96244	382511	72.8
5-10	0.00354	95523	476769	67.4	0.00344	95749	477922	65.6	0.00359	95272	475506	69.5
10-15	0.00300	95185	475210	62.6	0.00280	95419	476430	60.8	0.00324	94930	473880	64.8
15-20	0.00534	94899	473326	57.8	0.00504	95153	474668	55.9	0.00564	94622	471860	60.0
20-25	0.00742	94393	470272	53.1	0.00787	94673	471600	51.2	0.00693	94089	468834	55.3
25-30	0.00807	93692	466613	48.5	0.00951	93928	467489	46.6	0.00658	93437	465651	50.7
30-35	0.00980	92936	462506	43.9	0.01233	93035	462468	42.0	0.00713	92822	462498	46.0
35-40	0.01405	92025	456999	39.3	0.01888	91888	455270	37.5	0.00886	92161	458807	41.3
40-45	0.01494	90732	450468	34.8	0.02016	90154	446478	33.2	0.00936	91344	454711	36.6
45-50	0.02900	89376	440875	30.3	0.03792	88337	433885	28.8	0.01825	90490	448662	32.0
50-55	0.03781	86784	426132	26.1	0.04902	84987	414967	24.8	0.02603	88838	438807	27.5
55-60	0.05685	83502	406424	22.0	0.06911	80821	390865	21.0	0.04323	86526	424093	23.2
60-65	0.09109	78755	376957	18.2	0.10272	75235	357948	17.4	0.07886	82785	398785	19.1
65-70	0.13904	71582	334322	14.8	0.16123	67507	311592	14.0	0.11672	76257	360353	15.5
70-75	0.21444	61629	276196	11.7	0.23655	56623	250316	11.2	0.19362	67357	305717	12.2
75-80	0.30315	48413	205640	9.2	0.32015	43229	181479	8.9	0.28642	54315	233341	9.5
80-85	0.41868	33737	132591	7.1	0.43475	29389	113989	7.0	0.40488	38758	154074	7.3
85+	...	19612	108461	5.5	...	16612	90598	5.5	...	23065	128433	5.6