

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1995-99**", 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, 1995-99

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	0.08807	100000	93797	61.7	0.08479	100000	93948	60.4	0.09200	100000	93799	63.1
1-5	0.03471	91193	356503	66.6	0.02873	91521	359241	65.0	0.04133	90800	353348	68.5
5-10	0.00881	88028	438199	64.9	0.00762	88892	442764	62.8	0.01020	87048	433019	67.4
10-15	0.00563	87252	435031	60.5	0.00539	88214	439883	58.3	0.00593	86160	429522	63.0
15-20	0.00772	86760	432211	55.8	0.00698	87739	437238	53.6	0.00871	85649	426474	58.4
20-25	0.01040	86090	428291	51.2	0.00971	87127	433627	49.0	0.01119	84902	422173	53.9
25-30	0.01188	85195	423496	46.8	0.01297	86281	428679	44.4	0.01064	83953	417561	49.5
30-35	0.01346	84183	418124	42.3	0.01341	85162	423028	40.0	0.01356	83059	412472	45.0
35-40	0.01450	83050	412333	37.8	0.01795	84020	416526	35.5	0.01059	81933	407492	40.6
40-45	0.02001	81846	405360	33.3	0.02568	82512	407531	31.1	0.01366	81065	402727	36.0
45-50	0.02886	80208	395683	29.0	0.03430	80393	395601	26.8	0.02276	79957	395549	31.4
50-55	0.05081	77894	380172	24.8	0.06764	77636	375903	22.7	0.03215	78138	384745	27.1
55-60	0.06495	73936	358356	20.9	0.08376	72385	347443	19.1	0.04572	75626	370181	22.9
60-65	0.11138	69134	327528	17.2	0.13320	66322	310619	15.7	0.09039	72168	345690	18.9
65-70	0.15639	61434	284175	14.0	0.19082	57488	260877	12.7	0.12443	65645	308938	15.5
70-75	0.24250	51826	228462	11.2	0.27345	46518	201305	10.0	0.21454	57477	257539	12.3
75-80	0.32630	39258	164082	8.9	0.38615	33797	135722	7.9	0.27080	45146	195358	10.0
80-85	0.43444	26448	102537	7.0	0.48690	20746	77257	6.3	0.38735	32920	132020	7.8
85+	...	14958	82895	5.5	...	10645	52773	5.0	...	20168	123222	6.1
Rural												
0-1	0.09311	100000	93577	61.0	0.08856	100000	93775	59.9	0.09853	100000	93552	62.3
1-5	0.03757	90689	353804	66.2	0.03062	91144	357282	64.6	0.04521	90147	349844	68.0
5-10	0.00921	87282	434401	64.7	0.00807	88354	439986	62.6	0.01049	86071	428099	67.2
10-15	0.00598	86478	431098	60.3	0.00568	87641	436958	58.1	0.00628	85168	424503	62.9
15-20	0.00792	85961	428187	55.7	0.00688	87143	434293	53.4	0.00921	84633	421310	58.3
20-25	0.01099	85280	424129	51.1	0.01074	86543	430506	48.8	0.01124	83854	416936	53.8
25-30	0.01168	84343	419297	46.6	0.01267	85613	425413	44.3	0.01055	82912	412407	49.4
30-35	0.01405	83357	413904	42.2	0.01420	84529	419713	39.8	0.01390	82037	407341	44.9
35-40	0.01445	82186	408054	37.7	0.01731	83328	413225	35.4	0.01114	80897	402224	40.5
40-45	0.02089	80999	400994	33.2	0.02744	81886	404115	31.0	0.01371	79996	397393	35.9
45-50	0.02886	79307	391233	28.9	0.03459	79639	391823	26.8	0.02261	78899	390352	31.3
50-55	0.05290	77018	375510	24.7	0.07059	76885	371723	22.6	0.03341	77115	379471	27.0
55-60	0.06461	72944	353549	20.9	0.08411	71457	342851	19.1	0.04490	74538	364969	22.9
60-65	0.10980	68231	323466	17.2	0.13059	65447	306878	15.6	0.08983	71192	341084	18.8
65-70	0.15188	60739	281677	13.9	0.18563	56901	259008	12.6	0.12036	64796	305604	15.4
70-75	0.24376	51514	227032	11.0	0.27413	46338	200580	9.9	0.21593	56997	255284	12.1
75-80	0.32931	38957	162600	8.7	0.39230	33636	134605	7.7	0.27108	44690	193429	9.8
80-85	0.44826	26128	100334	6.7	0.50228	20440	75258	6.0	0.39874	32576	129673	7.5
85+	...	14416	75549	5.2	...	10174	47710	4.7	...	19586	113464	5.8
Urban												
0-1	0.05973	100000	95307	65.4	0.06412	100000	95042	63.3	0.05448	100000	95715	67.9
1-5	0.01948	94027	371481	68.6	0.01877	93588	369887	66.6	0.02029	94552	373287	70.8
5-10	0.00683	92196	459405	65.9	0.00524	91831	457951	63.8	0.00871	92633	461149	68.3
10-15	0.00414	91566	456884	61.4	0.00399	91350	455837	59.2	0.00434	91826	458135	63.8
15-20	0.00693	91187	454444	56.6	0.00732	90985	453305	54.4	0.00653	91428	455759	59.1
20-25	0.00817	90555	451020	52.0	0.00563	90319	450391	49.8	0.01094	90831	451774	54.5
25-30	0.01272	89816	446288	47.4	0.01430	89810	445983	45.0	0.01109	89837	446708	50.1
30-35	0.01099	88673	440958	43.0	0.00995	88525	440488	40.7	0.01203	88841	441462	45.6
35-40	0.01489	87699	435330	38.4	0.02065	87644	433925	36.0	0.00832	87772	437051	41.1
40-45	0.01637	86393	428613	34.0	0.01888	85835	425272	31.8	0.01352	87042	432519	36.4
45-50	0.02871	84978	419235	29.5	0.03314	84215	414679	27.3	0.02339	85866	424564	31.9
50-55	0.04105	82538	404768	25.3	0.05420	81424	396840	23.2	0.02593	83858	414175	27.6
55-60	0.06650	79150	383657	21.2	0.08210	77011	370397	19.3	0.04971	81683	399289	23.3
60-65	0.11958	73887	348802	17.6	0.14695	70688	329044	15.8	0.09334	77622	371380	19.3
65-70	0.17815	65052	297151	14.6	0.21627	60300	269439	13.1	0.14377	70377	327762	16.0
70-75	0.23635	53463	236013	12.2	0.27011	47259	204310	11.0	0.20808	60259	270575	13.3
75-80	0.31273	40827	171679	10.2	0.35850	34494	140636	9.1	0.26966	47720	206287	11.1
80-85	0.37218	28059	113363	8.7	0.41310	22128	86776	7.9	0.33878	34852	144130	9.3
85+	...	17616	130026	7.4	...	12987	87966	6.8	...	23045	180749	7.8