

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1997-01", 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, 1997-01

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	0.07012	100000	94700	62.3	0.06980	100000	94718	61.4	0.07054	100000	94791	63.3
1-5	0.02623	92988	365713	66.0	0.02150	93020	366967	65.0	0.03143	92946	364215	67.1
5-10	0.00975	90549	450538	63.8	0.00866	91020	453130	62.4	0.01094	90025	447661	65.3
10-15	0.00603	89666	446978	59.4	0.00588	90232	449832	57.9	0.00618	89040	443823	60.9
15-20	0.00901	89125	443733	54.7	0.00782	89701	446841	53.3	0.01035	88489	440302	56.3
20-25	0.01218	88322	439008	50.2	0.01099	89000	442660	48.7	0.01341	87574	434992	51.9
25-30	0.01356	87246	433320	45.8	0.01356	88021	437217	44.2	0.01356	86399	429063	47.5
30-35	0.01499	86064	427161	41.4	0.01647	86828	430688	39.8	0.01356	85228	423260	43.2
35-40	0.01799	84774	420185	37.0	0.02123	85398	422642	35.4	0.01450	84072	417384	38.7
40-45	0.02334	83248	411616	32.6	0.02797	83585	412363	31.1	0.01834	82854	410639	34.3
45-50	0.03322	81305	400190	28.3	0.04003	81247	398584	26.9	0.02559	81334	401806	29.8
50-55	0.05162	78604	383534	24.2	0.06091	77994	378814	22.9	0.04168	79253	388602	25.6
55-60	0.07867	74546	358908	20.4	0.09156	73244	350360	19.2	0.06501	75950	368178	21.6
60-65	0.11680	68682	324390	16.9	0.13584	66538	311133	15.9	0.09829	71012	338652	17.9
65-70	0.17782	60660	277281	13.8	0.20056	57499	259376	13.0	0.15581	64033	296399	14.5
70-75	0.24475	49873	219345	11.2	0.26441	45968	199706	10.6	0.22616	54056	240462	11.7
75-80	0.34090	37667	155813	9.0	0.36688	33813	137366	8.5	0.31544	41831	176028	9.4
80-85	0.42339	24826	96940	7.3	0.44267	21408	82334	7.1	0.40507	28636	113398	7.6
85+	...	14315	85057	5.9	...	11931	69001	5.8	...	17036	103701	6.1
Rural												
0-1	0.07627	100000	94370	61.1	0.07574	100000	94397	60.3	0.07696	100000	94466	61.9
1-5	0.02962	92373	362441	65.1	0.02418	92426	363948	64.2	0.03548	92304	360696	66.1
5-10	0.01084	89637	445754	63.0	0.00950	90191	448812	61.8	0.01222	89029	442423	64.4
10-15	0.00668	88665	441844	58.7	0.00653	89334	445211	57.3	0.00688	87940	438190	60.2
15-20	0.01000	88073	438289	54.1	0.00852	88750	441958	52.7	0.01169	87336	434289	55.6
20-25	0.01356	87192	433089	49.6	0.01213	87995	437416	48.1	0.01504	86315	428388	51.2
25-30	0.01454	86010	426958	45.3	0.01430	86927	431610	43.7	0.01484	85017	421927	47.0
30-35	0.01612	84759	420446	40.9	0.01701	85684	424905	39.3	0.01523	83756	415597	42.7
35-40	0.01917	83392	413099	36.5	0.02236	84227	416634	34.9	0.01583	82480	409198	38.3
40-45	0.02505	81793	404084	32.2	0.03002	82344	405842	30.7	0.01976	81174	402031	33.8
45-50	0.03506	79745	392147	27.9	0.04229	79872	391399	26.5	0.02725	79570	392769	29.5
50-55	0.05395	76949	375014	23.9	0.06387	76494	370971	22.6	0.04364	77402	379149	25.2
55-60	0.08112	72797	350054	20.1	0.09470	71609	341982	18.9	0.06698	74024	358495	21.3
60-65	0.12133	66892	315193	16.6	0.14084	64827	302319	15.7	0.10269	69066	328640	17.6
65-70	0.18234	58776	267998	13.5	0.20500	55697	250612	12.8	0.16028	61974	286172	14.3
70-75	0.25304	48058	210318	11.0	0.27292	44279	191395	10.4	0.23403	52041	230406	11.5
75-80	0.34750	35898	147800	8.8	0.37583	32195	129937	8.4	0.31928	39862	167285	9.3
80-85	0.43024	23423	90962	7.2	0.44867	20095	76895	7.0	0.41234	27134	106853	7.5
85+	...	13346	78445	5.9	...	11079	63653	5.7	...	15946	95627	6.0
Urban												
0-1	0.04456	100000	96304	67.1	0.04523	100000	96257	65.7	0.04385	100000	96411	68.7
1-5	0.01345	95544	378988	69.2	0.01128	95477	379233	67.8	0.01584	95615	378603	70.8
5-10	0.00578	94259	469933	66.2	0.00558	94400	470681	64.6	0.00603	94101	469085	68.0
10-15	0.00364	93714	467717	61.5	0.00359	93873	468520	59.9	0.00369	93533	466802	63.4
15-20	0.00593	93373	465574	56.7	0.00564	93535	466443	55.1	0.00633	93188	464572	58.6
20-25	0.00842	92819	462235	52.1	0.00782	93008	463330	50.4	0.00901	92598	460977	53.9
25-30	0.01074	92037	457782	47.5	0.01159	92281	458871	45.8	0.00985	91763	456545	49.4
30-35	0.01188	91049	452604	43.0	0.01494	91212	452772	41.3	0.00861	90859	452353	44.9
35-40	0.01465	89967	446658	38.5	0.01824	89849	445277	36.9	0.01079	90077	448053	40.2
40-45	0.01868	88649	439320	34.0	0.02256	88210	436321	32.5	0.01435	89105	442496	35.6
45-50	0.02813	86993	429270	29.6	0.03415	86221	424228	28.2	0.02094	87826	434867	31.1
50-55	0.04470	84546	413959	25.4	0.05258	83276	406163	24.1	0.03570	85986	422879	26.7
55-60	0.07123	80767	390285	21.4	0.08237	78898	379162	20.3	0.05859	82916	403185	22.6
60-65	0.10094	75014	357176	17.9	0.11898	72399	341557	16.9	0.08262	78058	375162	18.9
65-70	0.16202	67442	310948	14.6	0.18484	63785	290255	13.8	0.14014	71609	334281	15.3
70-75	0.21440	56515	253010	11.9	0.23252	51995	230149	11.4	0.19788	61574	278490	12.4
75-80	0.31792	44399	186657	9.4	0.33451	39905	165906	9.0	0.30246	49390	209777	9.8
80-85	0.39942	30283	120513	7.7	0.42067	26556	104018	7.3	0.38052	34451	139005	8.0
85+	...	18188	111704	6.1	...	15385	90538	5.9	...	21342	136107	6.4