

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2002-06", 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

Kerala, 2002-06

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	0.01201	100000	98892	73.9	0.01170	100000	98919	70.9	0.01233	100000	98874	76.9
1-5	0.00291	98799	394511	73.8	0.00311	98830	394586	70.8	0.00268	98767	394409	76.9
5-10	0.00170	98511	492139	70.0	0.00185	98522	492155	67.0	0.00155	98503	492133	73.1
10-15	0.00155	98344	491340	65.1	0.00160	98340	491307	62.1	0.00145	98350	491395	68.2
15-20	0.00285	98192	490329	60.2	0.00305	98183	490244	57.2	0.00260	98208	490461	63.3
20-25	0.00504	97912	488404	55.4	0.00564	97884	488156	52.4	0.00454	97953	488685	58.4
25-30	0.00598	97419	485681	50.7	0.00852	97332	484693	47.7	0.00374	97508	486625	53.7
30-35	0.00727	96836	482491	45.9	0.01050	96503	480085	43.0	0.00444	97143	484680	48.9
35-40	0.00980	96132	478348	41.3	0.01405	95490	474163	38.5	0.00613	96712	482096	44.1
40-45	0.00931	95189	473878	36.6	0.01366	94148	467739	34.0	0.00529	96119	479396	39.3
45-50	0.02188	94303	466824	32.0	0.03169	92862	457634	29.4	0.01228	95611	475355	34.5
50-55	0.02851	92240	455004	27.6	0.04358	89919	440293	25.3	0.01426	94436	469058	29.9
55-60	0.04576	89610	438603	23.4	0.06238	86001	417483	21.3	0.02970	93090	459263	25.3
60-65	0.07842	85509	411877	19.3	0.10662	80636	382964	17.6	0.05231	90325	440717	21.0
65-70	0.11398	78804	372861	15.8	0.15210	72039	333962	14.3	0.08060	85601	412145	17.0
70-75	0.18859	69821	317672	12.5	0.23015	61081	271178	11.4	0.15456	78702	365181	13.3
75-80	0.27141	56654	245593	9.7	0.31685	47024	197815	9.1	0.23564	66537	295043	10.2
80-85	0.39415	41277	165308	7.4	0.42322	32124	125651	7.2	0.37172	50859	207406	7.6
85+	...	25008	141034	5.6	...	18529	104736	5.7	...	31954	178119	5.6
Rural												
0-1	0.01268	100000	98832	74.0	0.01236	100000	98861	71.0	0.01302	100000	98814	76.9
1-5	0.00323	98732	394166	73.9	0.00351	98764	394230	70.9	0.00299	98698	394053	76.9
5-10	0.00701	85061	409933	19.7	0.00215	98417	491558	67.1	0.00175	98402	491580	73.2
10-15	0.00155	98221	490725	65.3	0.00150	98206	490662	62.3	0.00165	98230	490745	68.3
15-20	0.00285	98069	489719	60.4	0.00315	98059	489616	57.3	0.00255	98068	489767	63.4
20-25	0.00539	97790	487730	55.5	0.00643	97750	487331	52.5	0.00444	97818	488054	58.6
25-30	0.00703	97263	484646	50.8	0.01005	97122	483270	47.8	0.00439	97384	485844	53.8
30-35	0.00722	96580	481213	46.2	0.01084	96145	478202	43.3	0.00414	96956	483816	49.0
35-40	0.01069	95882	476906	41.5	0.01489	95103	472037	38.7	0.00698	96555	481142	44.2
40-45	0.00976	94857	472110	36.9	0.01381	93687	465399	34.3	0.00608	95881	478026	39.5
45-50	0.02252	93931	464823	32.2	0.03183	92393	455277	29.7	0.01332	95298	473542	34.8
50-55	0.02837	91816	452939	27.9	0.04300	89452	438118	25.6	0.01455	94029	466965	30.2
55-60	0.04653	89212	436484	23.7	0.06196	85605	415670	21.7	0.03164	92661	456689	25.6
60-65	0.07701	85061	409933	19.7	0.10729	80301	381226	17.9	0.04919	89729	438344	21.3
65-70	0.11049	78510	372130	16.1	0.14970	71686	332655	14.7	0.07625	85315	411711	17.3
70-75	0.18516	69836	318259	12.8	0.22292	60954	271594	11.9	0.15388	78810	365818	13.5
75-80	0.25779	56905	248596	10.1	0.29928	47366	201391	9.6	0.22431	66683	297489	10.5
80-85	0.37852	42235	170871	7.7	0.40153	33190	131781	7.6	0.36060	51725	212368	7.8
85+	...	26249	154143	5.9	...	19863	119668	6.0	...	33073	188727	5.7
Urban												
0-1	0.00980	100000	99089	73.8	0.00955	100000	99111	70.9	0.01007	100000	99074	76.9
1-5	0.00176	99020	395666	73.6	0.00192	99045	395727	70.6	0.00160	98993	395579	76.6
5-10	0.00080	98846	494032	69.7	0.00075	98855	494088	66.7	0.00080	98835	493978	72.8
10-15	0.00145	98767	493477	64.7	0.00205	98781	493397	61.7	0.00085	98756	493571	67.8
15-20	0.00270	98624	492510	59.8	0.00270	98578	492248	56.9	0.00265	98672	492803	62.9
20-25	0.00399	98358	490805	55.0	0.00305	98312	490833	52.0	0.00489	98411	490807	58.0
25-30	0.00265	97965	489211	50.2	0.00369	98013	489245	47.2	0.00170	97930	489238	53.3
30-35	0.00737	97706	486879	45.3	0.00951	97651	486150	42.3	0.00544	97764	487573	48.4
35-40	0.00732	96985	483159	40.6	0.01149	96722	480905	37.7	0.00364	97232	485231	43.6
40-45	0.00792	96275	479627	35.9	0.01317	95612	475168	33.1	0.00300	96878	483720	38.8
45-50	0.02002	95512	473286	31.2	0.03135	94352	465098	28.5	0.00911	96588	481011	33.9
50-55	0.02895	93600	461640	26.8	0.04526	91394	447175	24.3	0.01342	95708	475583	29.2
55-60	0.04361	90891	445357	22.5	0.06364	87258	423259	20.4	0.02414	94423	467130	24.5
60-65	0.08262	86927	418057	18.4	0.10474	81705	388461	16.6	0.06165	92144	448020	20.1
65-70	0.12492	79745	375217	14.8	0.15954	73147	338058	13.2	0.09426	86463	413270	16.2
70-75	0.19897	69783	315916	11.5	0.25284	61477	269860	10.2	0.15661	78313	362972	12.6
75-80	0.31497	55898	236293	8.7	0.37587	45933	186224	7.8	0.27025	66048	287437	9.5
80-85	0.44716	38292	147979	6.6	0.49852	28668	106132	6.0	0.40874	48199	192089	7.0
85+	...	21169	104097	4.9	...	14377	66041	4.6	...	28498	146037	5.1