

Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10**", 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, 2006-10

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	0.01181	100000	98909	74.2	0.01106	100000	98986	71.5	0.01259	100000	98851	76.9
1-5	0.00204	98819	394796	74.1	0.00184	98894	395124	71.3	0.00224	98741	394411	76.9
5-10	0.00095	98618	492854	70.3	0.00100	98713	493316	67.4	0.00090	98520	492377	73.1
10-15	0.00125	98524	492312	65.3	0.00130	98614	492749	62.5	0.00125	98431	491848	68.1
15-20	0.00265	98401	491423	60.4	0.00300	98486	491778	57.6	0.00230	98308	491028	63.2
20-25	0.00454	98141	489660	55.6	0.00534	98191	489752	52.7	0.00374	98082	489526	58.4
25-30	0.00573	97695	487096	50.8	0.00817	97667	486402	48.0	0.00354	97715	487705	53.6
30-35	0.00554	97135	484382	46.1	0.00792	96869	482502	43.4	0.00349	97369	486028	48.8
35-40	0.00921	96597	480882	41.3	0.01322	96102	477506	38.7	0.00573	97029	483825	43.9
40-45	0.01080	95707	476128	36.7	0.01554	94832	470726	34.2	0.00663	96472	480857	39.2
45-50	0.02095	94674	468808	32.1	0.03071	93358	460220	29.7	0.01178	95833	476524	34.4
50-55	0.02900	92691	457126	27.7	0.04425	90491	442959	25.5	0.01480	94703	470254	29.8
55-60	0.04403	90003	440779	23.4	0.06132	86487	419914	21.6	0.02745	93302	460688	25.2
60-65	0.06999	86041	416188	19.4	0.09559	81183	387630	17.8	0.04582	90741	444239	20.8
65-70	0.11280	80018	379090	15.7	0.14331	73423	342310	14.4	0.08600	86583	415982	16.7
70-75	0.19153	70992	322516	12.3	0.23877	62900	278071	11.4	0.15386	79136	367184	13.0
75-80	0.27175	57395	248800	9.6	0.31680	47882	201283	9.2	0.23764	66961	296817	9.9
80-85	0.40392	41798	166302	7.2	0.42105	32713	128021	7.2	0.39236	51048	205599	7.2
85+	...	24915	135747	5.4	...	18939	109026	5.8	...	31019	159682	5.1
Rural												
0-1	0.01239	100000	98858	74.2	0.01157	100000	98930	71.2	0.01323	100000	98796	77.2
1-5	0.00208	98761	394556	74.2	0.00192	98843	394919	71.1	0.00228	98677	394147	77.2
5-10	0.00619	85588	414127	19.6	0.00110	98653	492994	67.2	0.00105	98452	492004	73.4
10-15	0.00140	98453	491919	65.4	0.00145	98544	492366	62.3	0.00135	98349	491414	68.4
15-20	0.00240	98315	491043	60.5	0.00280	98402	491398	57.4	0.00200	98216	490629	63.5
20-25	0.00449	98079	489385	55.6	0.00564	98127	489386	52.5	0.00339	98020	489317	58.7
25-30	0.00643	97639	486662	50.8	0.00916	97574	485715	47.8	0.00399	97687	487465	53.9
30-35	0.00603	97011	483638	46.2	0.00886	96680	481320	43.2	0.00354	97297	485657	49.1
35-40	0.00946	96426	479964	41.4	0.01322	95823	476105	38.6	0.00623	96953	483332	44.2
40-45	0.01119	95514	475077	36.8	0.01637	94557	469195	34.1	0.00673	96349	480198	39.5
45-50	0.02153	94445	467544	32.2	0.03251	93008	458087	29.6	0.01109	95700	476038	34.7
50-55	0.03002	92411	455520	27.8	0.04501	89985	440268	25.5	0.01623	94639	469660	30.1
55-60	0.04517	89637	438704	23.6	0.06132	85934	417224	21.6	0.02954	93103	459175	25.5
60-65	0.06919	85588	414127	19.6	0.09651	80665	384994	17.8	0.04337	90352	442778	21.2
65-70	0.11285	79666	377422	15.8	0.14469	72880	339515	14.4	0.08513	86434	415501	17.1
70-75	0.19053	70676	321233	12.5	0.23888	62335	275544	11.4	0.15152	79075	367316	13.4
75-80	0.27006	57210	248110	9.9	0.31862	47445	199195	9.2	0.23279	67093	298007	10.3
80-85	0.38867	41760	167778	7.6	0.41961	32328	126632	7.3	0.36695	51475	210603	7.7
85+	...	25529	148052	5.8	...	18763	109001	5.8	...	32586	184745	5.7
Urban												
0-1	0.00996	100000	99075	74.3	0.00933	100000	99132	72.3	0.01059	100000	99019	76.4
1-5	0.00188	99004	395575	74.1	0.00160	99067	395893	71.9	0.00216	98941	395258	76.2
5-10	0.00060	98818	493944	70.2	0.00080	98909	494346	68.1	0.00040	98728	493542	72.3
10-15	0.00080	98759	493598	65.2	0.00080	98830	493951	63.1	0.00085	98689	493233	67.4
15-20	0.00344	98680	492676	60.3	0.00354	98751	493003	58.2	0.00330	98605	492329	62.4
20-25	0.00469	98340	490549	55.5	0.00444	98401	490943	53.4	0.00489	98280	490154	57.6
25-30	0.00349	97879	488531	50.7	0.00509	97964	488586	48.6	0.00215	97799	488455	52.9
30-35	0.00414	97537	486749	45.9	0.00509	97465	486185	43.8	0.00329	97589	487187	48.0
35-40	0.00842	97133	483762	41.1	0.01327	96969	481878	39.0	0.00414	97268	485388	43.2
40-45	0.00956	96316	479433	36.4	0.01312	95683	475440	34.5	0.00648	96865	482911	38.3
45-50	0.01933	95395	472737	31.7	0.02536	94428	466714	29.9	0.01371	96237	478011	33.6
50-55	0.02588	93551	462059	27.3	0.04201	92033	451157	25.6	0.01040	94918	472211	29.0
55-60	0.04077	91130	447109	23.0	0.06123	88167	428117	21.7	0.02155	93931	465269	24.3
60-65	0.07221	87415	422479	18.8	0.09284	82768	395697	17.9	0.05269	91907	448780	19.7
65-70	0.11261	81103	384235	15.1	0.13921	75084	350863	14.5	0.08869	87065	417606	15.7
70-75	0.19453	71970	326491	11.6	0.23832	64632	285822	11.4	0.16088	79343	366900	11.9
75-80	0.27746	57970	250923	8.8	0.31045	49229	207850	9.1	0.25356	66579	293191	8.7
80-85	0.45839	41886	160748	6.2	0.42664	33946	132357	7.1	0.47949	49697	189044	5.8
85+	...	22686	100051	4.4	...	19463	108290	5.6	...	25868	98727	3.8