

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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, 2004-08

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	0.01215	100000	98879	74.3	0.01186	100000	98905	71.2	0.01246	100000	98863	77.4
1-5	0.00272	98785	394500	74.2	0.00327	98814	394486	71.1	0.00212	98754	394495	77.4
5-10	0.00125	98517	492275	70.4	0.00125	98491	492146	67.3	0.00120	98545	492431	73.5
10-15	0.00150	98393	491599	65.5	0.00140	98368	491494	62.4	0.00160	98427	491742	68.6
15-20	0.00295	98246	490578	60.6	0.00354	98230	490383	57.5	0.00230	98270	490828	63.7
20-25	0.00494	97957	488632	55.8	0.00583	97882	488064	52.7	0.00409	98044	489255	58.9
25-30	0.00534	97473	486085	51.0	0.00718	97311	484867	47.9	0.00364	97643	487314	54.1
30-35	0.00608	96953	483359	46.3	0.00886	96613	481034	43.3	0.00359	97287	485597	49.3
35-40	0.00951	96363	479597	41.5	0.01361	95756	475640	38.6	0.00598	96937	483268	44.5
40-45	0.00906	95447	475203	36.9	0.01396	94453	469180	34.1	0.00469	96357	480707	39.7
45-50	0.01992	94582	468629	32.2	0.02994	93135	459351	29.6	0.01020	95906	477276	34.9
50-55	0.02783	92698	457455	27.8	0.04459	90346	442232	25.4	0.01238	94927	471927	30.2
55-60	0.04499	90118	441181	23.5	0.06373	86318	418633	21.5	0.02643	93752	463198	25.6
60-65	0.07069	86064	416118	19.5	0.09922	80817	385153	17.8	0.04386	91274	447244	21.2
65-70	0.11172	79980	379092	15.8	0.14677	72798	338659	14.4	0.08107	87271	420371	17.0
70-75	0.19120	71045	322732	12.5	0.23496	62113	274950	11.4	0.15582	80196	371805	13.3
75-80	0.26272	57461	250347	9.8	0.30292	47519	201629	9.2	0.23139	67700	300900	10.3
80-85	0.39470	42365	169553	7.4	0.42575	33125	129278	7.1	0.37220	52035	212105	7.6
85+	...	25644	143097	5.6	...	19022	104907	5.5	...	32668	181908	5.6
Rural												
0-1	0.01280	100000	98822	74.4	0.01275	100000	98826	71.2	0.01286	100000	98828	77.7
1-5	0.00307	98720	394157	74.4	0.00379	98725	394008	71.1	0.00236	98714	394276	77.7
5-10	0.07036	85711	414475	19.9	0.00130	98351	491435	67.4	0.00135	98482	492076	73.9
10-15	0.00160	98289	491052	65.7	0.00155	98223	490735	62.4	0.00170	98349	491326	69.0
15-20	0.00275	98132	490051	60.8	0.00310	98071	489686	57.5	0.00235	98182	490371	64.1
20-25	0.00519	97862	488127	56.0	0.00653	97767	487374	52.7	0.00384	97951	488859	59.2
25-30	0.00618	97355	485295	51.2	0.00856	97129	483630	48.0	0.00414	97575	486859	54.4
30-35	0.00648	96753	482257	46.5	0.00965	96297	479249	43.4	0.00364	97171	485004	49.7
35-40	0.00995	96126	478312	41.8	0.01371	95367	473668	38.8	0.00673	96817	482505	44.8
40-45	0.00956	95169	473701	37.2	0.01430	94060	467153	34.3	0.00534	96165	479582	40.1
45-50	0.01992	94260	467028	32.5	0.03038	92715	457179	29.8	0.00971	95652	476126	35.3
50-55	0.02905	92382	455625	28.2	0.04516	89898	439878	25.6	0.01421	94724	470537	30.6
55-60	0.04446	89699	439199	23.9	0.06184	85838	416685	21.7	0.02716	93378	461110	26.0
60-65	0.07036	85711	414475	19.9	0.09983	80530	383717	18.0	0.04279	90842	445299	21.7
65-70	0.11019	79680	377952	16.2	0.14663	72491	337214	14.7	0.07856	86954	419368	17.5
70-75	0.18950	70900	322281	12.9	0.23229	61862	274180	11.8	0.15454	80123	371615	13.8
75-80	0.25184	57464	251773	10.3	0.29575	47492	202274	9.6	0.21720	67741	303248	10.8
80-85	0.37096	42993	174663	7.9	0.40530	33446	132341	7.5	0.34575	53027	219620	8.1
85+	...	27044	164959	6.1	...	19890	118975	6.0	...	34693	211533	6.1
Urban												
0-1	0.01002	100000	99070	74.1	0.00895	100000	99166	71.4	0.01114	100000	98979	76.8
1-5	0.00148	98998	395646	73.8	0.00160	99105	396042	71.0	0.00128	98886	395231	76.7
5-10	0.00100	98852	494013	69.9	0.00120	98946	494434	67.1	0.00080	98760	493603	72.8
10-15	0.00105	98753	493507	65.0	0.00085	98827	493927	62.2	0.00130	98681	493085	67.8
15-20	0.00359	98650	492464	60.1	0.00509	98743	492611	57.3	0.00200	98553	492326	62.9
20-25	0.00424	98295	490402	55.3	0.00359	98241	490282	52.5	0.00489	98356	490586	58.0
25-30	0.00255	97878	488774	50.5	0.00295	97888	488753	47.7	0.00220	97875	488821	53.3
30-35	0.00484	97629	487077	45.6	0.00638	97600	486634	42.8	0.00339	97660	487509	48.4
35-40	0.00812	97156	483882	40.8	0.01317	96977	481875	38.1	0.00379	97329	485704	43.6
40-45	0.00762	96368	480138	36.1	0.01302	95700	475580	33.6	0.00280	96959	484182	38.7
45-50	0.01992	95633	473848	31.4	0.02858	94454	466167	29.0	0.01159	96688	480842	33.8
50-55	0.02413	93728	463371	27.0	0.04292	91755	449595	24.8	0.00678	95568	476319	29.2
55-60	0.04654	91467	447594	22.6	0.06903	87816	424816	20.7	0.02440	94920	469730	24.4
60-65	0.07162	87210	421481	18.5	0.09747	81754	389833	17.1	0.04699	92604	453257	19.9
65-70	0.11647	80964	382870	14.8	0.14721	73786	343307	13.7	0.08895	88253	423427	15.7
70-75	0.19654	71534	324320	11.4	0.24352	62924	277445	10.6	0.15963	80403	372332	12.0
75-80	0.29998	57475	245565	8.5	0.32829	47600	199270	8.1	0.27898	67568	293074	8.8
80-85	0.47559	40234	152566	6.0	0.49740	31974	118605	5.9	0.46063	48718	187712	6.2
85+	...	21099	90437	4.3	...	16070	68730	4.3	...	26277	112561	4.3