

Office of the Registrar General (2012): "**Abridged Life Tables, 2005-09**", 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, 2005-09

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	0.01200	100000	98893	74.3	0.01126	100000	98958	71.3	0.01276	100000	98837	77.2
1-5	0.00244	98800	394628	74.2	0.00260	98874	394884	71.1	0.00224	98724	394345	77.2
5-10	0.00105	98560	492540	70.3	0.00100	98617	492839	67.3	0.00110	98503	492245	73.4
10-15	0.00140	98456	491937	65.4	0.00130	98519	492273	62.3	0.00155	98395	491593	68.5
15-20	0.00270	98319	490995	60.5	0.00290	98391	491325	57.4	0.00250	98242	490645	63.6
20-25	0.00459	98053	489210	55.7	0.00539	98106	489322	52.6	0.00379	97997	489079	58.7
25-30	0.00563	97603	486659	50.9	0.00827	97577	485920	47.8	0.00334	97625	487308	54.0
30-35	0.00539	97053	484014	46.2	0.00737	96771	482138	43.2	0.00364	97299	485649	49.1
35-40	0.00931	96531	480519	41.4	0.01332	96057	477270	38.5	0.00583	96944	483355	44.3
40-45	0.00995	95632	475935	36.8	0.01499	94778	470581	34.0	0.00549	96379	480637	39.6
45-50	0.02060	94680	468946	32.1	0.03110	93357	460174	29.5	0.01055	95850	476906	34.8
50-55	0.02905	92729	457320	27.7	0.04602	90453	442404	25.3	0.01327	94839	471287	30.1
55-60	0.04460	90036	440811	23.5	0.06311	86290	418561	21.4	0.02658	93581	462288	25.5
60-65	0.06966	86020	416142	19.5	0.09687	80845	385773	17.7	0.04410	91094	446320	21.1
65-70	0.11313	80028	379111	15.7	0.14803	73013	339569	14.3	0.08246	87077	419149	16.9
70-75	0.19436	70974	321932	12.4	0.24209	62205	274348	11.3	0.15584	79897	370455	13.2
75-80	0.27204	57180	247694	9.7	0.31583	47146	198296	9.1	0.23835	67446	298633	10.2
80-85	0.39637	41624	166351	7.4	0.42450	32256	125896	7.2	0.37658	51370	208842	7.5
85+	...	25126	142180	5.7	...	18563	105872	5.7	...	32025	177292	5.5
Rural												
0-1	0.01251	100000	98847	74.3	0.01183	100000	98908	71.1	0.01323	100000	98796	77.5
1-5	0.00264	98749	394374	74.2	0.00288	98817	394591	71.0	0.00240	98677	394118	77.5
5-10	0.07064	85623	414000	19.7	0.00110	98533	492394	67.2	0.00135	98441	491871	73.7
10-15	0.00160	98370	491458	65.5	0.00155	98425	491742	62.2	0.00160	98308	491146	68.8
15-20	0.00240	98213	490530	60.6	0.00260	98272	490795	57.3	0.00215	98151	490261	63.9
20-25	0.00479	97977	488805	55.7	0.00603	98017	488760	52.5	0.00354	97940	488866	59.0
25-30	0.00613	97508	486071	51.0	0.00911	97426	484968	47.8	0.00349	97593	487114	54.2
30-35	0.00588	96910	483183	46.3	0.00842	96538	480729	43.2	0.00369	97252	485408	49.4
35-40	0.01000	96340	479406	41.5	0.01396	95726	475452	38.5	0.00663	96893	482925	44.6
40-45	0.01055	95377	474519	36.9	0.01554	94390	468530	34.0	0.00618	96250	479815	39.8
45-50	0.02090	94371	467335	32.3	0.03222	92923	457777	29.5	0.01010	95655	476032	35.1
50-55	0.02973	92398	455535	27.9	0.04602	89929	439803	25.4	0.01470	94689	470252	30.4
55-60	0.04494	89652	438852	23.7	0.06245	85791	416314	21.5	0.02779	93297	460557	25.8
60-65	0.07064	85623	414000	19.7	0.10032	80433	383148	17.8	0.04279	90704	444634	21.5
65-70	0.11190	79574	377153	16.0	0.14707	72364	336586	14.5	0.08135	86822	418196	17.3
70-75	0.19283	70670	320789	12.7	0.23749	61721	272961	11.5	0.15653	79759	369593	13.6
75-80	0.26666	57043	247737	10.1	0.31579	47063	197898	9.3	0.22817	67274	299334	10.6
80-85	0.37776	41832	169171	7.8	0.41192	32201	126795	7.5	0.35328	51924	214046	8.0
85+	...	26029	158337	6.1	...	18937	113264	6.0	...	33581	202691	6.0
Urban												
0-1	0.01029	100000	99045	74.2	0.00938	100000	99127	71.7	0.01123	100000	98971	76.7
1-5	0.00168	98971	395489	74.0	0.00160	99062	395873	71.4	0.00172	98877	395083	76.6
5-10	0.00060	98805	493876	70.1	0.00080	98904	494322	67.5	0.00040	98707	493435	72.7
10-15	0.00085	98746	493518	65.2	0.00040	98825	494025	62.6	0.00125	98667	493028	67.8
15-20	0.00379	98662	492491	60.2	0.00394	98785	493122	57.6	0.00369	98544	491908	62.9
20-25	0.00389	98287	490486	55.5	0.00324	98396	491202	52.8	0.00454	98180	489763	58.1
25-30	0.00409	97905	488520	50.7	0.00549	98076	489066	48.0	0.00290	97734	487947	53.3
30-35	0.00379	97504	486638	45.9	0.00424	97538	486720	43.2	0.00339	97451	486440	48.5
35-40	0.00708	97134	484061	41.0	0.01134	97125	483129	38.4	0.00339	97121	484780	43.6
40-45	0.00812	96447	480442	36.3	0.01337	96023	477141	33.8	0.00349	96791	483197	38.8
45-50	0.01962	95664	474084	31.6	0.02775	94740	467782	29.2	0.01193	96453	479604	33.9
50-55	0.02700	93786	463001	27.1	0.04608	92111	450629	25.0	0.00886	95302	474511	29.3
55-60	0.04369	91254	446995	22.8	0.06506	87866	425657	21.1	0.02317	94457	467570	24.5
60-65	0.06677	87267	422836	18.7	0.08689	82149	393944	17.4	0.04790	92269	451439	20.0
65-70	0.11684	81440	385225	14.9	0.15092	75011	348758	13.8	0.08589	87849	422016	15.9
70-75	0.19917	71925	325503	11.5	0.25648	63690	278470	10.7	0.15380	80304	373008	12.1
75-80	0.29034	57600	247348	8.7	0.31601	47355	199369	8.5	0.27203	67953	296047	8.9
80-85	0.46169	40876	156422	6.2	0.46993	32391	122339	6.3	0.45674	49468	191282	6.2
85+	...	22004	98596	4.5	...	17169	82527	4.8	...	26874	114699	4.3