

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

Kerala, 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	0.01280	100000	98822	71.7	0.01373	100000	98739	68.8	0.01180	100000	98921	74.8
1-5	0.00423	98720	393885	71.7	0.00467	98627	393407	68.7	0.00379	98820	394345	74.7
5-10	0.00871	98303	489373	68.0	0.00896	98166	488632	65.0	0.00841	98445	490155	71.0
10-15	0.00220	97446	486696	63.5	0.00250	97287	485826	60.6	0.00185	97617	487633	66.6
15-20	0.00315	97232	485446	58.7	0.00329	97044	484468	55.7	0.00300	97436	486507	61.7
20-25	0.00484	96926	483533	53.8	0.00519	96724	482464	50.9	0.00454	97145	484671	56.9
25-30	0.00673	96457	480727	49.1	0.00847	96222	479192	46.2	0.00524	96704	482270	52.1
30-35	0.00782	95808	477222	44.4	0.01050	95408	474618	41.5	0.00549	96197	479692	47.4
35-40	0.00961	95059	473134	39.7	0.01287	94406	469155	37.0	0.00668	95669	476831	42.6
40-45	0.01504	94146	467423	35.1	0.02031	93191	461559	32.4	0.01020	95031	472849	37.9
45-50	0.02178	92730	458951	30.6	0.03105	91299	449911	28.0	0.01233	94061	467592	33.3
50-55	0.03589	90710	445929	26.2	0.05005	88464	431953	23.8	0.02241	92902	459642	28.6
55-60	0.04944	87455	427209	22.1	0.07208	84037	406014	20.0	0.02803	90819	448211	24.2
60-65	0.08833	83132	398624	18.1	0.12142	77979	367554	16.3	0.05757	88274	429939	19.9
65-70	0.13517	75789	354727	14.6	0.17357	68511	313917	13.2	0.10166	83192	396511	15.9
70-75	0.21203	65544	294255	11.5	0.25551	56620	247598	10.4	0.17572	74734	342700	12.4
75-80	0.30568	51647	219333	8.8	0.34955	42153	173795	8.1	0.26867	61602	267938	9.5
80-85	0.44537	35859	138502	6.6	0.48745	27418	102281	6.1	0.41168	45051	178729	7.0
85+	...	19888	98709	5.0	...	14053	65450	4.7	...	26505	137510	5.2
Rural												
0-1	0.01240	100000	98857	71.8	0.01317	100000	98789	68.8	0.01159	100000	98940	74.8
1-5	0.00307	98760	394317	71.7	0.00291	98683	394046	68.8	0.00327	98841	394559	74.7
5-10	0.09331	83136	397618	17.8	0.00290	98395	491265	64.9	0.00160	98518	492196	71.0
10-15	0.00225	98231	490601	63.0	0.00255	98111	489928	60.1	0.00195	98360	491323	66.1
15-20	0.00344	98010	489268	58.2	0.00364	97861	488474	55.3	0.00330	98169	490101	61.2
20-25	0.00554	97672	487083	53.4	0.00588	97504	486185	50.5	0.00519	97845	488007	56.4
25-30	0.00673	97131	484081	48.6	0.00842	96930	482721	45.8	0.00529	97338	485418	51.7
30-35	0.00851	96478	480413	43.9	0.01129	96115	477983	41.1	0.00608	96823	482680	46.9
35-40	0.01070	95656	475866	39.3	0.01475	95030	471838	36.6	0.00718	96234	479536	42.2
40-45	0.01682	94633	469426	34.7	0.02241	93628	463216	32.1	0.01159	95544	475084	37.5
45-50	0.02256	93042	460291	30.2	0.03192	91530	450809	27.7	0.01297	94437	469304	32.9
50-55	0.03690	90943	446850	25.9	0.05048	88609	432562	23.6	0.02412	93212	460801	28.3
55-60	0.05082	87587	427597	21.8	0.07363	84136	406247	19.7	0.02930	90963	448647	23.9
60-65	0.09331	83136	397618	17.8	0.12816	77941	366024	16.0	0.06116	88298	429307	19.6
65-70	0.13499	75378	352814	14.4	0.17103	67952	311747	13.0	0.10342	82898	394727	15.7
70-75	0.22095	65203	291342	11.2	0.26514	56330	245044	10.1	0.18221	74324	339673	12.2
75-80	0.31275	50796	214768	8.6	0.35630	41394	169919	7.9	0.27569	60781	263267	9.3
80-85	0.46046	34910	133311	6.4	0.50397	26645	98090	5.9	0.42414	44024	173117	6.8
85+	...	18835	89613	4.8	...	13217	58569	4.4	...	25352	127285	5.0
Urban												
0-1	0.01410	100000	98707	71.6	0.01558	100000	98578	68.6	0.01253	100000	98856	74.7
1-5	0.00788	98590	392505	71.6	0.01034	98442	391334	68.7	0.00534	98747	393669	74.7
5-10	0.02965	97813	481815	68.2	0.02883	97425	480103	65.4	0.03058	98219	483587	71.1
10-15	0.00190	94913	474113	65.2	0.00225	94616	472550	62.2	0.00150	95216	475723	68.2
15-20	0.00205	94733	473193	60.3	0.00210	94404	471535	57.4	0.00195	95073	474923	63.3
20-25	0.00275	94539	472108	55.4	0.00295	94206	470416	52.5	0.00255	94888	473884	58.5
25-30	0.00673	94279	469909	50.6	0.00867	93928	467777	47.6	0.00509	94646	472069	53.6
30-35	0.00593	93645	466826	45.9	0.00822	93114	463634	43.0	0.00389	94165	469908	48.9
35-40	0.00633	93089	464035	41.2	0.00757	92349	460076	38.3	0.00519	93798	467822	44.0
40-45	0.01005	92500	460390	36.4	0.01426	91650	455339	33.6	0.00623	93312	465190	39.3
45-50	0.01962	91570	453790	31.8	0.02863	90343	445891	29.1	0.01055	92730	461411	34.5
50-55	0.03298	89773	441946	27.3	0.04886	87757	428760	24.8	0.01736	91752	455046	29.8
55-60	0.04546	86812	424789	23.2	0.06752	83469	403982	21.0	0.02428	90159	445759	25.3
60-65	0.07339	82865	400372	19.2	0.10152	77834	370787	17.3	0.04661	87971	430728	20.9
65-70	0.13569	76784	359396	15.5	0.18130	69932	319199	14.0	0.09642	83870	400949	16.7
70-75	0.18642	66365	301968	12.5	0.22489	57254	254561	11.5	0.15837	75783	350626	13.2
75-80	0.28473	53993	232192	9.7	0.32908	44378	185281	9.1	0.24829	63781	280679	10.2
80-85	0.39162	38620	154948	7.6	0.42178	29774	116635	7.3	0.37093	47945	195516	7.8
85+	...	23495	138485	5.9	...	17216	100325	5.8	...	30161	176625	5.9