

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1998-02", 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, 1998-02

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	0.01239	100000	98858	71.9	0.01327	100000	98780	69.0	0.01146	100000	98951	74.9
1-5	0.00387	98761	394134	71.8	0.00435	98673	393669	68.9	0.00335	98854	394590	74.7
5-10	0.00856	98379	489789	68.1	0.00896	98244	489021	65.2	0.00817	98523	490602	71.0
10-15	0.00215	97537	487159	63.6	0.00250	97364	486212	60.8	0.00175	97718	488163	66.5
15-20	0.00315	97327	485922	58.8	0.00325	97121	484867	56.0	0.00305	97547	487049	61.6
20-25	0.00484	97021	483999	53.9	0.00539	96806	482823	51.1	0.00434	97250	485237	56.8
25-30	0.00633	96551	481287	49.2	0.00802	96284	479602	46.4	0.00494	96828	482955	52.1
30-35	0.00767	95940	477936	44.5	0.01089	95512	475081	41.7	0.00484	96350	480617	47.3
35-40	0.01045	95204	473659	39.8	0.01430	94472	469135	37.2	0.00703	95884	477829	42.5
40-45	0.01425	94210	467889	35.2	0.01927	93121	461396	32.7	0.00966	95210	473855	37.8
45-50	0.02178	92867	459642	30.7	0.03119	91326	450026	28.3	0.01228	94291	468755	33.1
50-55	0.03507	90844	446771	26.3	0.04852	88477	432300	24.1	0.02222	93133	460881	28.5
55-60	0.05001	87659	428112	22.2	0.06966	84184	407234	20.2	0.03149	91063	448715	24.1
60-65	0.08872	83275	399155	18.2	0.11991	78320	369438	16.5	0.06006	88196	428895	19.8
65-70	0.13033	75887	356014	14.7	0.16711	68929	316879	13.4	0.09842	82899	395663	15.9
70-75	0.20744	65996	297156	11.5	0.24692	57411	252466	10.5	0.17467	74741	343008	12.3
75-80	0.30553	52307	222238	8.8	0.35068	43235	178180	8.2	0.26807	61686	268482	9.4
80-85	0.44534	36325	140390	6.6	0.47989	28073	105407	6.2	0.41734	45150	178504	6.9
85+	...	20148	99118	4.9	...	14601	69419	4.8	...	26307	132312	5.0
Rural												
0-1	0.01234	100000	98862	71.9	0.01282	100000	98820	69.1	0.01183	100000	98918	74.9
1-5	0.00264	98766	394444	71.8	0.00244	98718	394299	69.0	0.00287	98817	394559	74.8
5-10	0.09177	83031	397272	18.0	0.00275	98478	491713	65.1	0.00145	98533	492307	71.0
10-15	0.00215	98299	490968	63.2	0.00235	98207	490460	60.3	0.00190	98390	491484	66.1
15-20	0.00339	98088	489670	58.3	0.00379	97977	489024	55.5	0.00305	98203	490327	61.2
20-25	0.00529	97755	487554	53.5	0.00578	97605	486703	50.7	0.00484	97904	488391	56.4
25-30	0.00658	97238	484656	48.7	0.00812	97041	483352	45.9	0.00534	97430	485867	51.6
30-35	0.00861	96599	481007	44.1	0.01208	96253	478519	41.3	0.00558	96911	483236	46.9
35-40	0.01154	95766	476210	39.4	0.01617	95090	471778	36.8	0.00742	96369	480162	42.2
40-45	0.01613	94662	469698	34.8	0.02133	93552	463044	32.3	0.01134	95654	475676	37.4
45-50	0.02266	93135	460743	30.4	0.03235	91556	450873	28.0	0.01277	94569	470005	32.8
50-55	0.03647	91025	447376	26.0	0.05033	88594	432513	23.8	0.02344	93361	461762	28.2
55-60	0.05330	87705	427659	21.9	0.07400	84135	406131	19.9	0.03381	91173	448750	23.8
60-65	0.09177	83031	397272	18.0	0.12430	77909	366528	16.3	0.06212	88090	427867	19.6
65-70	0.12953	75411	353928	14.5	0.16596	68225	313813	13.3	0.09773	82617	394448	15.7
70-75	0.21399	65643	294544	11.3	0.25305	56903	249380	10.4	0.18014	74543	341170	12.1
75-80	0.30903	51596	218748	8.7	0.35286	42504	174921	8.0	0.27187	61115	265418	9.2
80-85	0.45749	35652	136544	6.4	0.49041	27506	102423	6.1	0.43005	44499	174368	6.7
85+	...	19341	91482	4.7	...	14017	64269	4.6	...	25363	122428	4.8
Urban												
0-1	0.01253	100000	98845	71.7	0.01473	100000	98652	68.7	0.01025	100000	99058	74.8
1-5	0.00772	98747	393168	71.6	0.01045	98527	391645	68.8	0.00487	98975	394699	74.5
5-10	0.02946	97984	482703	68.2	0.02912	97497	480388	65.5	0.02985	98493	485117	70.9
10-15	0.00215	95097	474976	65.2	0.00310	94658	472558	62.4	0.00115	95553	477493	68.0
15-20	0.00220	94893	473964	60.3	0.00140	94365	471502	57.5	0.00300	95444	476558	63.1
20-25	0.00344	94685	472670	55.4	0.00404	94233	470348	52.6	0.00290	95158	475113	58.2
25-30	0.00558	94358	470514	50.6	0.00772	93852	467541	47.8	0.00379	94882	473505	53.4
30-35	0.00499	93831	468013	45.9	0.00757	93127	463895	43.2	0.00270	94522	471996	48.6
35-40	0.00732	93363	465190	41.1	0.00906	92422	460115	38.5	0.00573	94267	470052	43.7
40-45	0.00901	92680	461477	36.4	0.01342	91585	455135	33.8	0.00494	93727	467539	39.0
45-50	0.01938	91844	455219	31.7	0.02789	90356	446073	29.2	0.01100	93264	464037	34.1
50-55	0.03094	90064	443751	27.3	0.04339	87836	430158	25.0	0.01869	92238	457159	29.5
55-60	0.04038	87278	428228	23.1	0.05700	84024	408965	21.0	0.02447	90515	447508	25.0
60-65	0.07970	83753	403569	18.9	0.10722	79235	376584	17.1	0.05369	88300	430969	20.6
65-70	0.13283	77078	361150	15.3	0.17067	70740	324639	13.9	0.10052	83559	398434	16.6
70-75	0.18853	66840	303944	12.3	0.22742	58666	260790	11.2	0.15995	75160	347448	13.1
75-80	0.29525	54238	231818	9.5	0.34390	45324	187545	8.7	0.25728	63138	276406	10.1
80-85	0.40204	38224	152319	7.4	0.43945	29738	115097	7.0	0.37469	46894	190756	7.7
85+	...	22857	131113	5.7	...	16669	91748	5.5	...	29323	171836	5.9