

Office of the Registrar General and Census Commissioner of India: SRS Based Abridged Life Tables 2009-13. Downloaded from: www.censusindia.gov.in (15.01.2019).

Kerala, 2009-13

Age-Interval x to x _n	Total				Male				Female			
	ⁿ q _x	lx	ⁿ L _x	e _x	ⁿ q _x	lx	ⁿ L _x	e _x	ⁿ q _x	lx	ⁿ L _x	e _x
Total												
0-1	0.01164	100000	98924	74.8	0.01063	100000	99014	71.8	0.01270	100000	98842	77.8
1-5	0.00124	98836	395051	74.7	0.00108	98937	395492	71.6	0.00140	98730	394575	77.8
5-10	0.00095	98713	493332	70.8	0.00090	98830	493927	67.7	0.00105	98592	492700	73.9
10-15	0.00110	98619	492826	65.9	0.00135	98741	493371	62.7	0.00080	98488	492245	69.0
15-20	0.00275	98511	491954	60.9	0.00305	98608	492384	57.8	0.00240	98410	491509	64.0
20-25	0.00419	98240	490223	56.1	0.00628	98307	490102	53.0	0.00225	98174	490327	59.2
25-30	0.00494	97829	487975	51.3	0.00717	97690	486737	48.3	0.00305	97953	489062	54.3
30-35	0.00628	97346	485271	46.6	0.00837	96989	483017	43.6	0.00449	97655	487220	49.5
35-40	0.00876	96734	481664	41.8	0.01322	96177	477910	39.0	0.00494	97216	484919	44.7
40-45	0.01203	95886	476738	37.2	0.01824	94906	470461	34.4	0.00663	96736	482199	39.9
45-50	0.01972	94733	469297	32.6	0.02788	93175	459782	30.0	0.01243	96095	477683	35.1
50-55	0.02710	92865	458412	28.2	0.04017	90577	444310	25.8	0.01480	94901	471212	30.5
55-60	0.04245	90348	442828	23.9	0.05930	86938	422606	21.8	0.02696	93496	461707	26.0
60-65	0.06741	86513	418949	19.9	0.09352	81782	390833	18.0	0.04212	90975	446103	21.6
65-70	0.10447	80682	383653	16.1	0.13365	74134	347173	14.6	0.07871	87143	420022	17.4
70-75	0.16891	72253	332362	12.7	0.21630	64226	287793	11.4	0.13117	80284	376911	13.7
75-80	0.26098	60048	262331	9.7	0.31579	50334	212272	8.9	0.22119	69754	312329	10.3
80+85	0.39494	44377	178075	7.3	0.43860	34439	133553	6.8	0.36526	54325	223126	7.5
85+	...	26851	143985	5.4	...	19334	99674	5.2	...	34482	186076	5.4
Rural												
0-1	0.01241	100000	98856	74.8	0.01132	100000	98953	71.5	0.01355	100000	98768	77.9
1-5	0.00124	98759	394746	74.7	0.00092	98868	395255	71.4	0.00160	98645	394186	78.0
5-10	0.00100	98637	492938	70.8	0.00090	98777	493663	67.4	0.00110	98487	492165	74.1
10-15	0.00115	98538	492409	65.8	0.00120	98688	493145	62.5	0.00105	98379	491637	69.2
15-20	0.00245	98425	491589	60.9	0.00255	98570	492308	57.6	0.00240	98276	490830	64.3
20-25	0.00429	98184	489936	56.1	0.00633	98319	490179	52.7	0.00240	98040	489628	59.4
25-30	0.00534	97763	487552	51.3	0.00767	97696	486653	48.0	0.00329	97805	488261	54.5
30-35	0.00638	97241	484723	46.6	0.00861	96947	482745	43.4	0.00444	97483	486373	49.7
35-40	0.00911	96621	481023	41.8	0.01371	96112	477481	38.7	0.00524	97050	484017	44.9
40-45	0.01248	95741	475905	37.2	0.01947	94794	469640	34.2	0.00638	96542	481263	40.1
45-50	0.01981	94546	468336	32.6	0.02968	92948	458225	29.9	0.01104	95926	477168	35.4
50-55	0.02705	92673	457489	28.2	0.03974	90190	442488	25.7	0.01519	94866	470994	30.7
55-60	0.04398	90166	441590	24.0	0.06190	86605	420472	21.6	0.02730	93425	461225	26.2
60-65	0.06581	86200	417748	19.9	0.09389	81244	388192	17.9	0.03885	90875	446286	21.8
65-70	0.10727	80527	382371	16.1	0.13935	73616	343669	14.5	0.07877	87344	421044	17.6
70-75	0.16429	71889	331392	12.8	0.21169	63358	284463	11.4	0.12666	80465	378580	13.9
75-80	0.25703	60079	263154	9.8	0.31147	49946	211368	8.8	0.21729	70273	315354	10.5
80+85	0.39371	44637	179364	7.2	0.44746	34389	132642	6.6	0.35614	55004	227278	7.7
85+	...	27063	143889	5.3	...	19001	93392	4.9	...	35415	196080	5.5
Urban												
0-1	0.00924	100000	99140	75.1	0.00842	100000	99214	72.7	0.01007	100000	99074	77.4
1-5	0.00120	99076	396022	74.8	0.00156	99158	396264	72.3	0.00084	98993	395766	77.2
5-10	0.00080	98957	494588	70.9	0.00080	99003	494818	68.4	0.00080	98910	494354	73.2
10-15	0.00095	98878	494156	65.9	0.00185	98924	494163	63.4	0.00070	98831	493983	68.3
15-20	0.00359	98784	493138	61.0	0.00474	98741	492652	58.6	0.00245	98762	493256	63.3
20-25	0.00394	98429	491178	56.2	0.00613	98273	489878	53.8	0.00190	98520	492130	58.5
25-30	0.00374	98041	489319	51.4	0.00558	97671	487011	49.1	0.00220	98333	491166	53.6
30-35	0.00598	97674	486995	46.6	0.00752	97125	483909	44.4	0.00464	98117	489505	48.7
35-40	0.00762	97090	483686	41.9	0.01164	96394	479318	39.7	0.00404	97662	487360	43.9
40-45	0.01070	96350	479369	37.2	0.01460	95273	473074	35.2	0.00733	97267	484762	39.1
45-50	0.01942	95319	472315	32.5	0.02276	93882	464517	30.6	0.01647	96555	478994	34.3
50-55	0.02724	93468	461301	28.1	0.04138	91745	449821	26.3	0.01366	94964	471695	29.9
55-60	0.03788	90921	446654	23.9	0.05124	87949	429159	22.3	0.02590	93667	462926	25.2
60-65	0.07205	87477	422694	19.7	0.09256	83443	398958	18.4	0.05165	91241	445437	20.8
65-70	0.09604	81175	387667	16.0	0.11606	75719	357974	15.0	0.07864	86529	416934	16.8
70-75	0.18335	73379	335341	12.4	0.23062	66930	298157	11.6	0.14538	79724	371713	13.0
75-80	0.27335	59925	259640	9.6	0.32941	51495	214667	9.3	0.23331	68134	303018	9.8
80+85	0.39965	43545	173902	7.3	0.40372	34532	136813	7.6	0.39766	52238	209974	7.0
85+	...	26142	143070	5.5	...	20591	126026	6.1	...	31465	154519	4.9