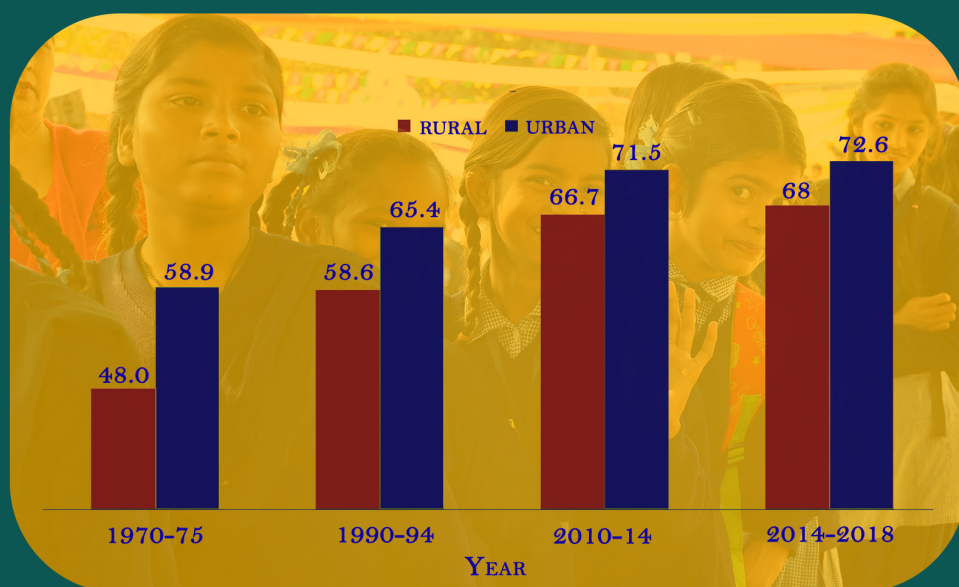


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



RURAL VS URBAN EXPECTATION OF LIFE AT BIRTH, INDIA



OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI

SRS BASED ABRIDGED LIFE TABLES

2014-18

Kerala, 2014-18

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	0.01088	100000	98992	75.3	0.01028	100000	99046	72.5	0.01153	100000	98945	77.9
1-5	0.00172	98912	395244	75.1	0.00172	98972	395483	72.3	0.00176	98847	394956	77.8
5-10	0.00095	98742	493476	71.2	0.00050	98802	493886	68.4	0.00140	98674	493022	73.9
10-15	0.00145	98648	492884	66.3	0.00205	98752	493257	63.4	0.00075	98535	492493	69.0
15-20	0.00215	98505	492036	61.4	0.00260	98550	492148	58.6	0.00170	98462	491935	64.1
20-25	0.00339	98294	490689	56.5	0.00409	98294	490543	53.7	0.00275	98294	490830	59.2
25-30	0.00469	97960	488675	51.7	0.00653	97892	487901	48.9	0.00310	98024	489375	54.4
30-35	0.00434	97501	486483	46.9	0.00554	97253	484967	44.2	0.00334	97721	487816	49.5
35-40	0.00718	97078	483766	42.1	0.01010	96715	481303	39.5	0.00469	97394	485902	44.7
40-45	0.01000	96381	479667	37.4	0.01317	95738	475754	34.8	0.00728	96937	483054	39.9
45-50	0.01716	95417	473350	32.7	0.02364	94477	467263	30.3	0.01149	96232	478652	35.1
50-55	0.02949	93779	462461	28.3	0.03695	92243	453242	25.9	0.02242	95126	470709	30.5
55-60	0.04143	91014	446229	24.0	0.05419	88835	432873	21.8	0.02983	92994	458473	26.2
60-65	0.06668	87243	422792	20.0	0.08386	84021	403802	17.9	0.05007	90220	440716	21.9
65-70	0.11567	81425	384898	16.2	0.15021	76975	357426	14.3	0.08447	85703	411583	17.9
70-75	0.15888	72007	332474	13.0	0.19944	65412	295418	11.4	0.12464	78463	369049	14.3
75-80	0.23679	60566	268465	9.9	0.30593	52367	222787	8.6	0.18675	68683	313220	11.0
80+85	0.38933	46225	186381	7.2	0.46706	36346	138567	6.2	0.33580	55857	233587	7.9
85+	...	28228	146314	5.2	...	19370	86977	4.5	...	37100	206297	5.6
Rural												
0-1	0.01172	100000	98917	75.4	0.01040	100000	99035	72.5	0.01310	100000	98807	78.1
1-5	0.00160	98828	394935	75.2	0.00188	98960	395399	72.3	0.00132	98690	394434	78.2
5-10	0.00075	98670	493164	71.4	0.00095	98774	493637	68.4	0.00055	98560	492663	74.3
10-15	0.00090	98596	492758	66.4	0.00130	98680	493082	63.5	0.00050	98505	492404	69.3
15-20	0.00190	98507	492115	61.5	0.00235	98552	492235	58.5	0.00145	98456	491968	64.4
20-25	0.00295	98320	490918	56.6	0.00379	98321	490736	53.7	0.00215	98314	491063	59.4
25-30	0.00379	98031	489265	51.7	0.00539	97948	488485	48.9	0.00245	98102	489936	54.6
30-35	0.00509	97659	487117	46.9	0.00688	97420	485525	44.1	0.00349	97862	488490	49.7
35-40	0.00723	97162	484158	42.2	0.01099	96750	481262	39.4	0.00394	97520	486690	44.9
40-45	0.01050	96460	479951	37.4	0.01504	95687	475073	34.8	0.00653	97136	484228	40.0
45-50	0.01751	95447	473428	32.8	0.02486	94247	465835	30.3	0.01105	96502	480119	35.3
50-55	0.03124	93776	462101	28.4	0.03985	91904	450993	26.0	0.02296	95436	472153	30.6
55-60	0.04498	90846	444615	24.2	0.06028	88242	428617	22.0	0.03080	93245	459523	26.3
60-65	0.06802	86760	420022	20.2	0.08335	82923	398366	18.2	0.05359	90373	440662	22.0
65-70	0.11072	80859	383244	16.5	0.14091	76011	354775	14.6	0.08221	85530	411218	18.1
70-75	0.16652	71906	330589	13.2	0.20632	65301	293780	11.6	0.13353	78498	367398	14.5
75-80	0.22286	59932	267449	10.3	0.28849	51828	222527	8.9	0.17364	68016	312035	11.4
80+85	0.37120	46576	189698	7.5	0.44425	36876	142640	6.5	0.32030	56206	236847	8.2
85+	...	29287	161007	5.5	...	20494	98155	4.8	...	38203	223938	5.9
Urban												
0-1	0.00998	100000	99073	75.1	0.01014	100000	99058	72.5	0.00980	100000	99098	77.7
1-5	0.00188	99002	395567	74.9	0.00156	98986	395576	72.2	0.00224	99020	395528	77.4
5-10	0.00110	98816	493810	71.0	0.00050	98831	494033	68.3	0.00230	98798	493425	73.6
10-15	0.00195	98708	493058	66.1	0.00285	98782	493207	63.4	0.00100	98571	492611	68.8
15-20	0.00245	98515	492009	61.2	0.00290	98501	491817	58.6	0.00195	98473	491934	63.8
20-25	0.00384	98274	490493	56.4	0.00439	98216	490087	53.7	0.00339	98281	490616	58.9
25-30	0.00563	97897	488096	51.6	0.00772	97784	487023	48.9	0.00374	97947	488814	54.1
30-35	0.00359	97345	485868	46.9	0.00414	97029	484156	44.3	0.00315	97581	487161	49.3
35-40	0.00713	96995	483387	42.0	0.00911	96628	481118	39.5	0.00549	97274	485138	44.5
40-45	0.00951	96304	479392	37.3	0.01129	95747	476232	34.8	0.00797	96740	481896	39.7
45-50	0.01677	95388	473291	32.6	0.02237	94666	468507	30.2	0.01188	95969	477231	35.0
50-55	0.02774	93789	462856	28.1	0.03395	92548	455347	25.8	0.02192	94829	469314	30.4
55-60	0.03782	91187	447888	23.9	0.04781	89407	437091	21.6	0.02885	92750	457449	26.0
60-65	0.06530	87739	425646	19.7	0.08443	85132	409327	17.6	0.04635	90074	440830	21.7
65-70	0.12086	82010	386563	15.9	0.16060	77944	359819	13.9	0.08678	85899	412047	17.6
70-75	0.15096	72098	334371	12.7	0.19247	65426	296640	11.1	0.11526	78445	370853	14.1
75-80	0.25256	61214	269292	9.5	0.32655	52834	222331	8.1	0.20114	69404	314478	10.5
80+85	0.41135	45754	182197	6.8	0.49507	35581	133183	5.8	0.35446	55444	229724	7.5
85+	...	26933	130527	4.8	...	17966	74800	4.2	...	35791	187561	5.2