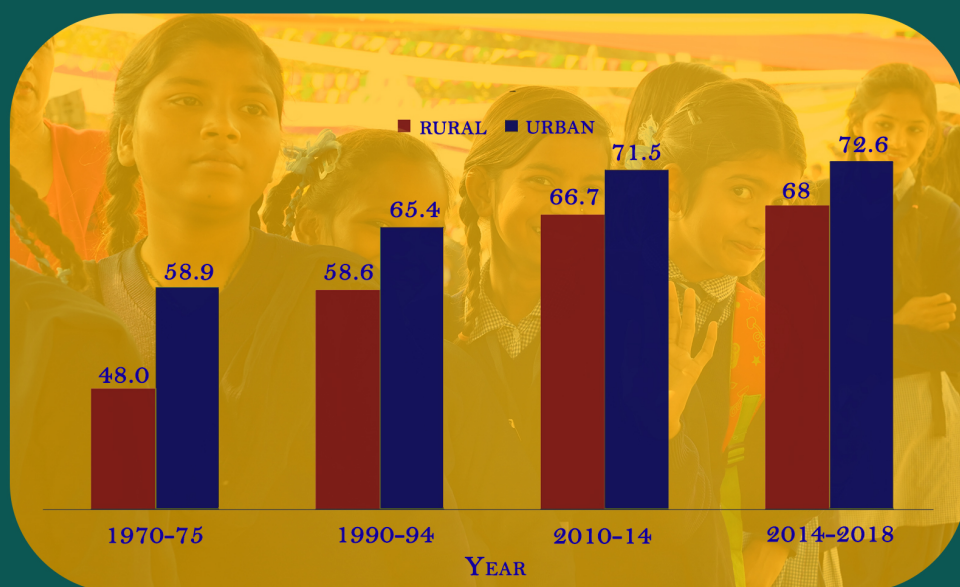


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



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

Maharashtra, 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	0.01794	100000	98374	72.5	0.01713	100000	98444	71.3	0.01889	100000	98313	73.8
1-5	0.00244	98206	392248	72.9	0.00228	98287	392611	71.6	0.00268	98111	391788	74.3
5-10	0.00205	97966	489330	69.0	0.00220	98063	489778	67.7	0.00185	97849	488792	70.5
10-15	0.00215	97766	488304	64.2	0.00240	97848	488653	62.9	0.00195	97668	487865	65.6
15-20	0.00325	97556	487046	59.3	0.00354	97613	487271	58.0	0.00290	97478	486726	60.7
20-25	0.00524	97239	484993	54.5	0.00633	97267	484899	53.2	0.00404	97195	485034	55.9
25-30	0.00633	96730	482182	49.8	0.00792	96651	481430	48.5	0.00469	96803	482916	51.1
30-35	0.00866	96118	478611	45.1	0.01104	95886	476925	43.9	0.00608	96349	480339	46.3
35-40	0.01178	95285	473757	40.4	0.01534	94827	470660	39.4	0.00782	95763	477052	41.6
40-45	0.01608	94162	467238	35.9	0.01922	93373	462586	34.9	0.01258	95014	472304	36.9
45-50	0.02378	92648	458094	31.4	0.02769	91578	451955	30.6	0.01957	93819	464819	32.3
50-55	0.03671	90445	444466	27.1	0.04316	89043	436223	26.4	0.02959	91983	453572	27.9
55-60	0.05532	87125	424266	23.1	0.06423	85199	413027	22.4	0.04633	89261	436646	23.7
60-65	0.08018	82305	395880	19.2	0.08982	79727	381521	18.8	0.07002	85126	411642	19.7
65-70	0.11786	75706	357203	15.7	0.12742	72566	340682	15.4	0.10818	79166	375440	16.0
70-75	0.16701	66783	307168	12.4	0.18533	63320	288253	12.3	0.14971	70602	327848	12.6
75-80	0.25686	55629	243834	9.4	0.26631	51585	224503	9.5	0.24674	60032	265077	9.4
80+85	0.41511	41341	163844	6.8	0.41072	37847	150045	7.0	0.41986	45220	179148	6.6
85+	...	24180	116142	4.8	...	22303	113364	5.1	...	26233	119298	4.5
Rural												
0-1	0.02333	100000	97922	71.1	0.02241	100000	97998	70.0	0.02443	100000	97859	72.2
1-5	0.00319	97667	389912	71.8	0.00264	97759	390413	70.6	0.00383	97557	389290	73.0
5-10	0.00195	97355	486299	68.0	0.00205	97501	487006	66.8	0.00185	97184	485470	69.3
10-15	0.00210	97165	485315	63.1	0.00225	97301	485960	61.9	0.00190	97004	484560	64.4
15-20	0.00325	96961	484086	58.2	0.00374	97083	484589	57.0	0.00270	96820	483497	59.5
20-25	0.00588	96646	481924	53.4	0.00688	96719	482057	52.2	0.00479	96559	481740	54.7
25-30	0.00856	96078	478428	48.7	0.00921	96054	478183	47.6	0.00777	96096	478674	49.9
30-35	0.01050	95255	473880	44.1	0.01371	95169	472767	43.0	0.00708	95350	475098	45.3
35-40	0.01445	94255	468038	39.6	0.01843	93865	465153	38.6	0.01020	94675	471131	40.6
40-45	0.01947	92893	460175	35.1	0.02182	92134	455846	34.2	0.01677	93709	464889	36.0
45-50	0.02759	91085	449542	30.7	0.03090	90124	444100	29.9	0.02398	92138	455529	31.6
50-55	0.04388	88572	433771	26.5	0.04910	87339	426722	25.8	0.03830	89929	441551	27.3
55-60	0.06446	84685	410450	22.6	0.07702	83051	400019	22.0	0.05265	86484	421631	23.3
60-65	0.08851	79226	379267	19.0	0.09896	76655	364880	18.6	0.07813	81931	394415	19.4
65-70	0.11919	72213	340325	15.6	0.13229	69069	323208	15.4	0.10684	75530	358322	15.8
70-75	0.16863	63607	292266	12.4	0.18225	59932	273139	12.3	0.15588	67460	312312	12.4
75-80	0.25597	52880	231897	9.4	0.26036	49009	214057	9.5	0.25134	56945	250745	9.2
80+85	0.41773	39345	155637	6.7	0.40687	36249	144115	6.9	0.42919	42632	167740	6.5
85+	...	22909	107473	4.7	...	21500	107434	5.0	...	24335	107471	4.4
Urban												
0-1	0.01153	100000	98935	74.4	0.01087	100000	98993	72.9	0.01229	100000	98878	76.0
1-5	0.00120	98847	395107	74.3	0.00164	98913	395267	72.7	0.00072	98771	394906	76.0
5-10	0.00215	98729	493114	70.3	0.00240	98751	493163	68.9	0.00185	98700	493043	72.0
10-15	0.00230	98517	492018	65.5	0.00255	98514	491944	64.0	0.00200	98517	492095	67.1
15-20	0.00320	98291	490709	60.6	0.00325	98263	490572	59.2	0.00315	98321	490858	62.3
20-25	0.00439	97976	488826	55.8	0.00559	97945	488431	54.4	0.00309	98011	489259	57.5
25-30	0.00399	97546	486794	51.0	0.00638	97397	485486	49.7	0.00170	97708	488142	52.6
30-35	0.00688	97157	484224	46.2	0.00847	96776	481939	45.0	0.00509	97542	486585	47.7
35-40	0.00891	96489	480393	41.5	0.01213	95957	477025	40.3	0.00524	97046	484003	43.0
40-45	0.01218	95629	475413	36.9	0.01613	94793	470349	35.8	0.00787	96538	480942	38.2
45-50	0.01918	94464	468095	32.3	0.02383	93264	461122	31.3	0.01406	95778	475760	33.4
50-55	0.02813	92652	457168	27.9	0.03627	91042	447407	27.0	0.01879	94431	468075	28.9
55-60	0.04355	90047	441101	23.6	0.04899	87740	428566	22.9	0.03764	92657	455343	24.4
60-65	0.06864	86125	416918	19.6	0.07799	83441	401974	19.0	0.05797	89169	433998	20.2
65-70	0.11558	80213	379192	15.8	0.11966	76933	362998	15.4	0.11083	84000	398026	16.3
70-75	0.16387	70942	326923	12.6	0.19123	67728	307637	12.1	0.13731	74691	348945	13.0
75-80	0.25874	59317	259733	9.5	0.27820	54776	236663	9.3	0.23670	64435	286258	9.7
80+85	0.41057	43969	174840	6.9	0.41717	39537	155983	7.0	0.40295	49183	197297	6.9
85+	...	25917	128876	5.0	...	23044	119345	5.2	...	29365	139697	4.8