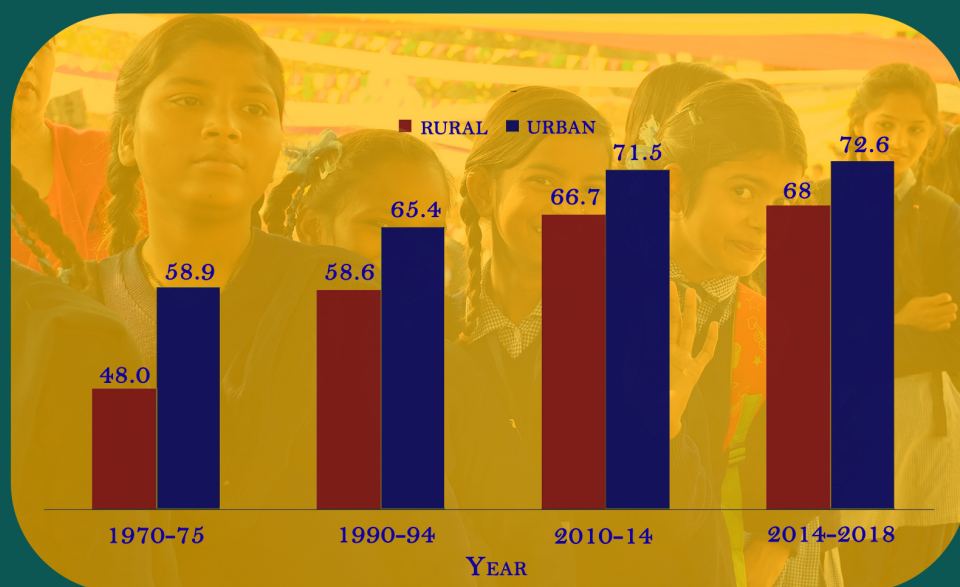


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



सत्यमेव जयते

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

India, 2014-18

Age-Interval	Total				Male				Female			
x to x+n	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	0.03788	100000	96785	69.4	0.03673	100000	96871	68.2	0.03921	100000	96736	70.7
1-5	0.00542	96212	383563	71.1	0.00479	96327	384174	69.8	0.00610	96079	382829	72.5
5-10	0.00315	95690	477698	67.5	0.00295	95866	478622	66.1	0.00339	95494	476657	69.0
10-15	0.00300	95389	476232	62.7	0.00310	95583	477177	61.3	0.00285	95169	475170	64.2
15-20	0.00434	95103	474543	57.9	0.00444	95287	475442	56.5	0.00429	94899	473527	59.4
20-25	0.00588	94691	472115	53.1	0.00638	94864	472883	51.7	0.00534	94491	471228	54.6
25-30	0.00703	94134	469073	48.4	0.00812	94259	469467	47.0	0.00588	93987	468585	49.9
30-35	0.00916	93472	465321	43.7	0.01104	93494	465027	42.4	0.00713	93434	465567	45.2
35-40	0.01257	92616	460324	39.1	0.01578	92461	458853	37.8	0.00921	92768	461822	40.5
40-45	0.01780	91451	453410	34.6	0.02143	91002	450393	33.4	0.01386	91914	456567	35.8
45-50	0.02496	89824	443891	30.1	0.03080	89052	438799	29.1	0.01864	90640	449320	31.3
50-55	0.04153	87582	429477	25.8	0.04508	86310	422485	24.9	0.03764	88951	437065	26.9
55-60	0.06382	83944	407080	21.8	0.07509	82418	397499	21.0	0.05256	85603	417385	22.8
60-65	0.09067	78587	376002	18.2	0.10129	76229	362660	17.4	0.07946	81103	390339	18.9
65-70	0.13462	71462	334389	14.7	0.14853	68508	318182	14.1	0.12015	74659	352055	15.3
70-75	0.20056	61841	279225	11.6	0.21800	58333	260743	11.1	0.18323	65689	299552	12.1
75-80	0.28693	49438	212613	8.8	0.30705	45616	193673	8.5	0.26739	53653	233579	9.2
80+85	0.45028	35253	135915	6.4	0.46969	31610	119985	6.2	0.43148	39306	153802	6.6
85+	...	19379	88838	4.6	...	16763	74646	4.5	...	22346	105184	4.7
Rural												
0-1	0.04272	100000	96434	68.0	0.04176	100000	96503	66.7	0.04384	100000	96412	69.3
1-5	0.00641	95728	381392	70.0	0.00558	95824	381975	68.6	0.00737	95616	380671	71.5
5-10	0.00344	95114	474751	66.4	0.00319	95290	475687	65.0	0.00364	94912	473695	68.0
10-15	0.00329	94786	473151	61.7	0.00339	94985	474120	60.2	0.00315	94566	472087	63.2
15-20	0.00474	94474	471310	56.9	0.00479	94663	472245	55.4	0.00464	94269	470306	58.4
20-25	0.00628	94026	468718	52.1	0.00678	94209	469534	50.7	0.00583	93831	467833	53.7
25-30	0.00802	93436	465381	47.4	0.00906	93571	465835	46.0	0.00693	93284	464850	49.0
30-35	0.01030	92686	461153	42.8	0.01218	92723	460940	41.4	0.00832	92638	461328	44.3
35-40	0.01401	91732	455622	38.2	0.01741	91594	454199	36.9	0.01055	91867	457045	39.7
40-45	0.02025	90447	447899	33.7	0.02407	89999	444859	32.5	0.01618	90898	451017	35.1
45-50	0.02744	88615	437401	29.4	0.03356	87833	432206	28.2	0.02085	89428	442858	30.6
50-55	0.04705	86183	421513	25.1	0.04968	84885	414634	24.1	0.04413	87564	428907	26.2
55-60	0.07056	82128	396903	21.2	0.08508	80668	387122	20.2	0.05687	83699	407163	22.3
60-65	0.09862	76333	363671	17.6	0.11079	73805	349299	16.9	0.08600	78940	378633	18.5
65-70	0.14153	68805	320744	14.3	0.15780	65628	303257	13.6	0.12496	72151	339325	15.0
70-75	0.21218	59068	264907	11.2	0.23299	55271	244873	10.7	0.19182	63135	286500	11.7
75-80	0.29455	46535	199227	8.5	0.31760	42394	178808	8.2	0.27247	51024	221517	8.9
80+85	0.47483	32828	124264	6.0	0.49629	28929	107546	5.8	0.45374	37122	142963	6.2
85+	...	17240	73147	4.2	...	14572	60011	4.1	...	20278	88515	4.4
Urban												
0-1	0.02512	100000	97776	72.6	0.02347	100000	97911	71.5	0.02700	100000	97654	73.8
1-5	0.00264	97488	389330	73.5	0.00272	97653	389971	72.2	0.00260	97300	388563	74.9
5-10	0.00250	97231	485549	69.7	0.00235	97388	486368	68.4	0.00270	97047	484582	71.1
10-15	0.00225	96988	484397	64.9	0.00235	97159	485226	63.6	0.00215	96786	483409	66.3
15-20	0.00339	96770	483084	60.0	0.00349	96931	483869	58.7	0.00334	96578	482128	61.4
20-25	0.00489	96442	481071	55.2	0.00549	96593	481701	53.9	0.00434	96255	480245	56.6
25-30	0.00514	95970	478658	50.5	0.00623	96063	478877	49.2	0.00404	95837	478228	51.8
30-35	0.00713	95477	475778	45.7	0.00901	95464	475298	44.5	0.00509	95450	476085	47.0
35-40	0.00995	94797	471748	41.0	0.01297	94604	470105	39.9	0.00678	94964	473295	42.3
40-45	0.01341	93854	466302	36.4	0.01682	93377	463174	35.4	0.00966	94320	469465	37.5
45-50	0.02036	92595	458592	31.9	0.02574	91807	453496	30.9	0.01445	93410	463955	32.9
50-55	0.03221	90710	446779	27.5	0.03719	89444	439429	26.7	0.02696	92059	454648	28.3
55-60	0.05153	87788	428347	23.3	0.05831	86117	418773	22.6	0.04417	89577	438673	24.0
60-65	0.07501	83264	401648	19.4	0.08306	81096	389568	18.8	0.06605	85620	414910	20.0
65-70	0.11980	77019	363264	15.8	0.12928	74361	348936	15.3	0.10951	79965	379258	16.2
70-75	0.17483	67792	310591	12.5	0.18557	64748	294858	12.2	0.16371	71208	328283	12.9
75-80	0.26948	55940	243065	9.7	0.28344	52732	227152	9.4	0.25551	59551	260990	9.9
80+85	0.39729	40865	163612	7.3	0.41087	37785	149782	7.1	0.38457	44335	179171	7.4
85+	...	24630	133443	5.4	...	22261	117877	5.3	...	27285	150582	5.5