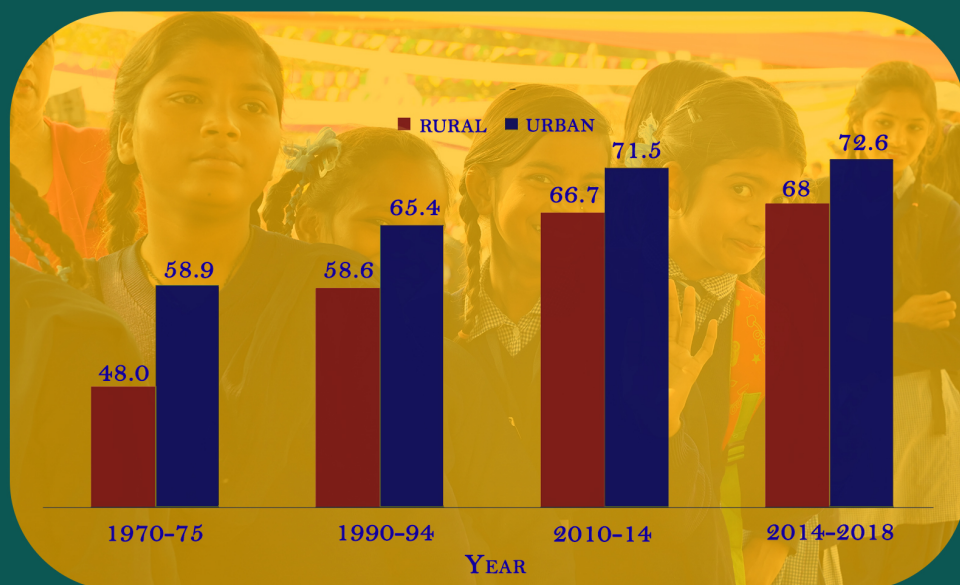


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



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

Uttar Pradesh, 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	0.06317	100000	95098	65.3	0.06001	100000	95289	64.8	0.06705	100000	94979	65.8
1-5	0.00570	93683	373376	68.7	0.00467	93999	374886	67.9	0.00689	93295	371517	69.6
5-10	0.00394	93149	464825	65.1	0.00305	93560	467088	64.2	0.00494	92652	462115	66.0
10-15	0.00364	92781	463062	60.4	0.00319	93275	465631	59.4	0.00414	92194	460017	61.4
15-20	0.00484	92443	461148	55.6	0.00439	92977	463918	54.6	0.00539	91812	457872	56.6
20-25	0.00623	91996	458596	50.8	0.00598	92569	461514	49.8	0.00653	91318	455142	51.9
25-30	0.00737	91423	455511	46.1	0.00708	92015	458550	45.1	0.00767	90722	451921	47.2
30-35	0.01129	90749	451336	41.5	0.01287	91364	454102	40.4	0.00951	90026	448078	42.6
35-40	0.01544	89724	445353	36.9	0.01790	90188	447122	35.9	0.01282	89170	443161	37.9
40-45	0.02270	88339	436946	32.4	0.02539	88574	437537	31.5	0.01981	88027	436011	33.4
45-50	0.03022	86334	425613	28.1	0.03477	86325	424562	27.3	0.02555	86283	426379	29.0
50-55	0.05616	83725	407805	23.9	0.05455	83323	406180	23.2	0.05796	84078	409176	24.7
55-60	0.08583	79023	378902	20.2	0.10025	78778	375178	19.3	0.07294	79205	382069	21.1
60-65	0.11055	72240	341875	16.8	0.12165	70880	333440	16.2	0.09885	73428	349645	17.5
65-70	0.15376	64254	297487	13.6	0.17380	62258	285046	13.1	0.13399	66169	309680	14.2
70-75	0.22596	54374	241764	10.6	0.23868	51437	226893	10.3	0.21276	57303	256881	10.9
75-80	0.29917	42088	179878	8.0	0.32128	39160	165022	7.7	0.27787	45112	195374	8.2
80+85	0.52783	29497	107256	5.3	0.53969	26579	95597	5.2	0.51565	32576	119771	5.4
85+	...	13927	48570	3.5	...	12234	42644	3.5	...	15779	55082	3.5
Rural												
0-1	0.06548	100000	94963	64.3	0.06391	100000	95055	63.6	0.06744	100000	94958	64.9
1-5	0.00629	93452	372312	67.8	0.00455	93609	373357	67.0	0.00828	93256	371029	68.6
5-10	0.00414	92864	463359	64.2	0.00329	93184	465152	63.3	0.00504	92484	461257	65.1
10-15	0.00399	92479	461474	59.5	0.00339	92877	463596	58.5	0.00469	92018	459014	60.5
15-20	0.00524	92110	459395	54.7	0.00469	92562	461778	53.7	0.00588	91587	456632	55.7
20-25	0.00663	91628	456682	50.0	0.00628	92127	459259	48.9	0.00703	91048	453694	51.1
25-30	0.00857	91021	453257	45.3	0.00832	91549	455965	44.2	0.00881	90408	450125	46.4
30-35	0.01267	90241	448502	40.6	0.01391	90787	450997	39.5	0.01119	89612	445648	41.8
35-40	0.01686	89097	441946	36.1	0.01942	89525	443536	35.1	0.01425	88609	440063	37.2
40-45	0.02598	87595	432599	31.7	0.02943	87786	432806	30.7	0.02231	87346	432146	32.7
45-50	0.03424	85319	419790	27.5	0.03815	85202	418319	26.6	0.03008	85397	421115	28.4
50-55	0.06216	82397	400169	23.4	0.05958	81952	398579	22.5	0.06512	82828	401627	24.2
55-60	0.09524	77275	368714	19.7	0.11396	77069	364436	18.8	0.07951	77434	372249	20.7
60-65	0.11901	69916	329265	16.5	0.12937	68286	319720	15.8	0.10820	71277	337666	17.3
65-70	0.15735	61595	284548	13.4	0.17776	59452	271611	12.8	0.13746	63565	296793	14.1
70-75	0.23381	51903	229669	10.5	0.25293	48884	213769	10.0	0.21438	54828	245482	10.9
75-80	0.29969	39768	169891	7.9	0.32296	36520	153692	7.6	0.27725	43074	186626	8.2
80+85	0.53949	27850	100260	5.1	0.55809	24725	87479	5.0	0.52015	31132	114053	5.3
85+	...	12825	42719	3.3	...	10926	35695	3.3	...	14938	50775	3.4
Urban												
0-1	0.05391	100000	95674	68.7	0.04426	100000	96325	68.6	0.06549	100000	95065	68.8
1-5	0.00327	94609	377658	71.6	0.00502	95574	381104	70.7	0.00116	93451	373524	72.6
5-10	0.00319	94299	470742	67.8	0.00205	95094	474981	67.1	0.00444	93343	465677	68.7
10-15	0.00245	93998	469414	63.0	0.00260	94899	473879	62.2	0.00235	92928	464096	64.0
15-20	0.00359	93768	468048	58.2	0.00344	94653	472493	57.4	0.00379	92710	462728	59.1
20-25	0.00514	93431	465969	53.4	0.00514	94326	470426	52.6	0.00514	92358	460628	54.3
25-30	0.00419	92951	463814	48.7	0.00364	93842	468403	47.8	0.00479	91884	458319	49.6
30-35	0.00782	92561	461148	43.9	0.01015	93500	465391	43.0	0.00514	91444	456104	44.8
35-40	0.01159	91837	456649	39.2	0.01405	92551	459598	38.4	0.00881	90974	453017	40.0
40-45	0.01391	90773	450841	34.6	0.01489	91250	453013	33.9	0.01282	90172	448068	35.4
45-50	0.01948	89511	443585	30.1	0.02540	89891	444223	29.4	0.01347	89016	442372	30.8
50-55	0.04165	87768	430539	25.6	0.04221	87608	429523	25.1	0.04109	87817	431074	26.2
55-60	0.06249	84112	408087	21.6	0.06993	83909	405776	21.1	0.05472	84209	409951	22.2
60-65	0.08514	78856	378458	17.9	0.09882	78042	372021	17.4	0.07039	79602	384812	18.3
65-70	0.14260	72142	336308	14.3	0.16172	70330	324121	14.1	0.12289	73999	348947	14.5
70-75	0.20085	61855	279186	11.2	0.19521	58956	266783	11.3	0.20724	64905	292157	11.1
75-80	0.29740	49431	211552	8.4	0.31555	47447	200807	8.4	0.27987	51454	222543	8.4
80+85	0.48767	34730	130506	5.8	0.47524	32475	123192	6.1	0.50025	37053	137874	5.6
85+	...	17793	72068	4.1	...	17042	73989	4.3	...	18518	70219	3.8