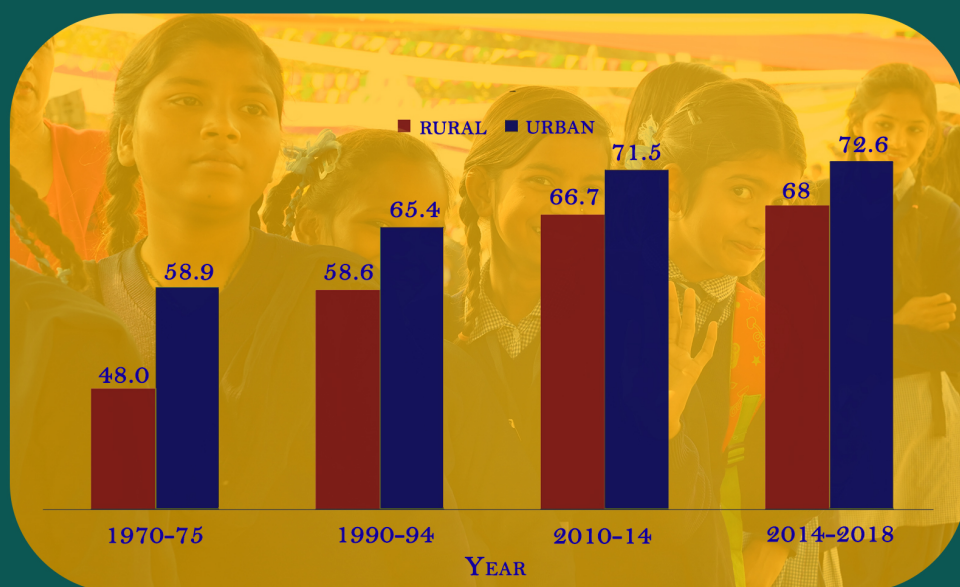


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



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

Rajasthan, 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	0.04955	100000	95961	68.7	0.04573	100000	96223	66.5	0.04575	100000	96281	71.6
1-5	0.00502	95045	378986	71.3	0.00399	95427	380764	68.7	0.00622	95425	380186	74.0
5-10	0.00334	94567	472045	67.6	0.00369	95047	474356	65.0	0.00295	94832	473460	70.4
10-15	0.00300	94251	470548	62.8	0.00310	94696	472746	60.2	0.00290	94552	472077	65.6
15-20	0.00399	93968	468947	58.0	0.00379	94403	471175	55.4	0.00424	94278	470413	60.8
20-25	0.00524	93593	466792	53.2	0.00673	94045	468754	50.6	0.00374	93879	468510	56.1
25-30	0.00663	93103	464042	48.5	0.00906	93412	465021	45.9	0.00399	93527	466753	51.3
30-35	0.00906	92486	460442	43.8	0.01070	92565	460482	41.3	0.00723	93154	464169	46.5
35-40	0.01243	91648	455545	39.2	0.01731	91575	454172	36.7	0.00727	92481	460775	41.8
40-45	0.01760	90509	448762	34.6	0.02407	89990	444748	32.3	0.01070	91808	456764	37.1
45-50	0.02335	88916	439802	30.2	0.02886	87824	433208	28.1	0.01771	90826	450517	32.4
50-55	0.04717	86840	424883	25.9	0.05599	85290	415648	23.8	0.03696	89218	438542	28.0
55-60	0.07390	82744	399147	22.0	0.09807	80514	383684	20.1	0.05189	85920	419033	24.0
60-65	0.09389	76629	365789	18.6	0.11209	72618	343300	17.0	0.07529	81461	392672	20.1
65-70	0.13292	69434	324971	15.2	0.16683	64478	296489	13.8	0.10223	75328	358189	16.5
70-75	0.18700	60205	273722	12.1	0.23433	53722	237653	11.0	0.14842	67627	314158	13.1
75-80	0.26697	48947	212960	9.4	0.31608	41133	173327	8.6	0.22550	57589	257057	10.0
80+85	0.41656	35880	141681	6.8	0.45564	28132	107598	6.5	0.38421	44603	180671	7.1
85+	...	20934	103122	4.9	...	15314	73859	4.8	...	27466	136224	5.0
Rural												
0-1	0.05240	100000	95772	67.6	0.04799	100000	96067	65.1	0.05807	100000	95495	70.3
1-5	0.00554	94760	377726	70.3	0.00411	95201	379827	67.3	0.00713	94193	375046	73.6
5-10	0.00324	94235	470412	66.7	0.00394	94809	473112	63.6	0.00250	93522	467024	70.2
10-15	0.00324	93929	468886	61.9	0.00329	94436	471400	58.8	0.00319	93288	465695	65.3
15-20	0.00424	93625	467173	57.1	0.00404	94124	469731	54.0	0.00449	92990	463920	60.5
20-25	0.00544	93228	464930	52.3	0.00708	93744	467188	49.2	0.00374	92573	461994	55.8
25-30	0.00747	92721	461952	47.6	0.01025	93081	463110	44.6	0.00439	92226	460175	51.0
30-35	0.00961	92028	458036	43.0	0.01149	92127	458114	40.0	0.00742	91821	457490	46.2
35-40	0.01356	91144	452819	38.3	0.01859	91068	451413	35.4	0.00832	91139	453883	41.5
40-45	0.02050	89908	445145	33.8	0.02797	89375	440875	31.1	0.01253	90381	449246	36.9
45-50	0.02452	88065	435328	29.5	0.03143	86876	427970	26.9	0.01741	89249	442737	32.3
50-55	0.05190	85906	419416	25.2	0.06126	84145	409125	22.7	0.04082	87695	430301	27.8
55-60	0.08070	81447	391489	21.4	0.11328	78990	373468	19.0	0.05255	84115	410015	23.9
60-65	0.09873	74874	356439	18.0	0.12121	70042	329431	16.1	0.07593	79695	383982	20.1
65-70	0.13779	67482	314876	14.7	0.18177	61553	280618	12.9	0.09934	73644	350552	16.5
70-75	0.18355	58183	265064	11.7	0.24109	50364	221944	10.2	0.13665	66328	310079	13.0
75-80	0.27960	47504	205539	8.7	0.34540	38222	158541	7.7	0.22393	57264	256205	9.7
80+85	0.45970	34222	131426	6.1	0.53290	25020	90425	5.4	0.40076	44441	178532	6.7
85+	...	18490	77369	4.2	...	11687	43521	3.7	...	26631	120183	4.5
Urban												
0-1	0.03829	100000	96756	72.2	0.03615	100000	96914	71.8	0.04071	100000	96630	72.8
1-5	0.00331	96171	383901	74.1	0.00351	96385	384709	73.4	0.00303	95929	382976	74.9
5-10	0.00374	95853	478367	70.3	0.00295	96047	479525	69.7	0.00464	95638	477080	71.1
10-15	0.00210	95494	476969	65.6	0.00235	95764	478256	64.9	0.00180	95194	475543	66.4
15-20	0.00320	95294	475758	60.7	0.00290	95539	477054	60.0	0.00359	95023	474312	61.6
20-25	0.00474	94989	473850	55.9	0.00578	95262	475013	55.2	0.00369	94682	472520	56.8
25-30	0.00444	94539	471687	51.1	0.00588	94711	472207	50.5	0.00300	94332	470988	52.0
30-35	0.00767	94119	468905	46.4	0.00857	94154	468899	45.8	0.00673	94049	468716	47.1
35-40	0.00960	93397	464797	41.7	0.01420	93347	463561	41.2	0.00449	93417	466026	42.4
40-45	0.01045	92500	460233	37.1	0.01450	92022	456894	36.7	0.00618	92997	463716	37.6
45-50	0.02046	91534	453469	32.4	0.02257	90688	448786	32.2	0.01835	92422	458409	32.8
50-55	0.03716	89661	440667	28.1	0.04452	88641	434177	27.9	0.02915	90726	447549	28.4
55-60	0.05873	86329	419678	24.1	0.06703	84694	409923	24.1	0.05030	88081	430107	24.2
60-65	0.08003	81260	390800	20.4	0.08631	79017	378697	20.6	0.07342	83651	403765	20.3
65-70	0.11806	74757	353029	16.9	0.12446	72197	339860	17.3	0.11163	77510	367237	16.7
70-75	0.19699	65931	298026	13.8	0.21485	63211	282758	14.4	0.18244	68857	313897	13.5
75-80	0.23316	52943	233969	11.6	0.23715	49630	218322	12.7	0.22983	56295	249732	10.9
80+85	0.32282	40599	169682	9.4	0.29625	37860	160504	10.8	0.34655	43357	178912	8.4
85+	...	27492	210022	7.6	...	26644	249439	9.4	...	28332	183808	6.5