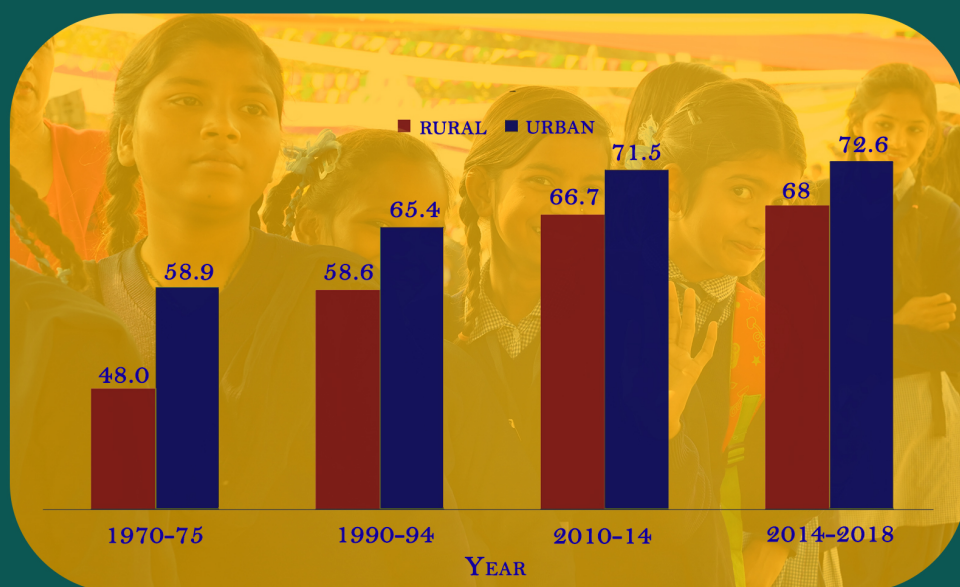


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



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

Jammu & Kashmir, 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	0.03250	100000	97192	74.0	0.03223	100000	97213	72.2	0.03281	100000	97206	76.2
1-5	0.00136	96750	386678	75.5	0.00128	96777	386807	73.6	0.00144	96719	386525	77.8
5-10	0.00270	96618	482441	71.6	0.00255	96654	482653	69.7	0.00285	96580	482214	73.9
10-15	0.00230	96358	481236	66.8	0.00245	96407	481448	64.8	0.00220	96305	480997	69.1
15-20	0.00250	96137	480092	61.9	0.00245	96172	480292	60.0	0.00250	96094	479854	64.3
20-25	0.00280	95897	478848	57.1	0.00389	95936	478813	55.1	0.00165	95854	478888	59.4
25-30	0.00479	95628	477089	52.2	0.00573	95563	476541	50.3	0.00389	95696	477640	54.5
30-35	0.00737	95170	474207	47.5	0.00921	95015	473028	45.6	0.00549	95323	475383	49.7
35-40	0.01030	94469	470067	42.8	0.01267	94140	467901	41.0	0.00777	94800	472283	45.0
40-45	0.01628	93495	463917	38.2	0.01981	92946	460408	36.5	0.01243	94063	467598	40.3
45-50	0.02280	91974	454979	33.8	0.02715	91105	449685	32.2	0.01825	92894	460592	35.8
50-55	0.03791	89876	441373	29.5	0.04041	88632	434690	28.0	0.03511	91199	448515	31.4
55-60	0.04983	86469	422024	25.6	0.05584	85050	414040	24.1	0.04245	87997	430861	27.5
60-65	0.06834	82160	397371	21.8	0.08664	80301	384800	20.3	0.05008	84261	411262	23.6
65-70	0.09439	76545	365464	18.2	0.10500	73343	348162	17.0	0.08190	80042	384715	19.7
70-75	0.13691	69320	323810	14.8	0.16081	65642	302887	13.7	0.11081	73486	347836	16.2
75-80	0.19312	59829	271356	11.8	0.22643	55087	245145	10.8	0.15609	65344	302467	12.9
80+85	0.30120	48275	205549	9.0	0.33976	42614	176978	8.3	0.25793	55144	241154	9.8
85+	...	33734	227058	6.7	...	28135	175301	6.2	...	40921	298823	7.3
Rural												
0-1	0.03461	100000	97030	72.7	0.03347	100000	97118	71.0	0.03583	100000	96981	74.7
1-5	0.00172	96539	385749	74.3	0.00156	96653	386245	72.5	0.00184	96417	385217	76.5
5-10	0.00344	96373	481035	70.4	0.00324	96503	481731	68.6	0.00364	96239	480320	72.6
10-15	0.00185	96041	479762	65.6	0.00155	96190	480575	63.8	0.00220	95889	478917	67.9
15-20	0.00255	95864	478734	60.7	0.00235	96041	479689	58.9	0.00270	95678	477731	63.0
20-25	0.00310	95619	477408	55.9	0.00449	95815	478100	54.0	0.00170	95420	476712	58.2
25-30	0.00578	95323	475358	51.1	0.00718	95385	475328	49.2	0.00444	95258	475360	53.3
30-35	0.00881	94772	471903	46.3	0.01020	94700	471214	44.6	0.00733	94835	472567	48.5
35-40	0.01243	93937	466938	41.7	0.01376	93734	465650	40.0	0.01099	94140	468250	43.8
40-45	0.01829	92769	459868	37.2	0.02217	92445	457426	35.5	0.01401	93105	462460	39.3
45-50	0.02696	91073	449612	32.9	0.03070	90395	445403	31.3	0.02291	91801	454161	34.8
50-55	0.04070	88618	434579	28.7	0.04378	87620	429040	27.2	0.03714	89698	440632	30.6
55-60	0.05671	85011	413483	24.8	0.06391	83785	406271	23.3	0.04785	86367	421716	26.7
60-65	0.07276	80189	386926	21.1	0.09398	78430	374364	19.7	0.05198	82234	400953	22.9
65-70	0.10268	74355	353469	17.6	0.11499	71059	335442	16.5	0.08818	77960	373604	19.0
70-75	0.14261	66720	310634	14.3	0.16241	62888	289822	13.3	0.12031	71086	334734	15.6
75-80	0.20076	57205	258430	11.3	0.23615	52674	233246	10.4	0.16107	62534	288683	12.3
80+85	0.32064	45720	192409	8.4	0.35886	40235	165183	7.8	0.27690	52461	226834	9.2
85+	...	31061	192831	6.2	...	25797	148572	5.8	...	37935	255547	6.7
Urban												
0-1	0.02605	100000	97701	77.2	0.02820	100000	97529	74.9	0.02400	100000	97893	79.9
1-5	0.00036	97395	389496	78.3	0.00048	97180	388608	76.1	0.00016	97600	390359	80.9
5-10	0.00040	97360	486704	74.3	0.00040	97134	485572	72.1	0.00040	97584	487823	76.9
10-15	0.00369	97321	485708	69.3	0.00509	97095	484240	67.1	0.00215	97545	487201	71.9
15-20	0.00235	96962	484211	64.6	0.00265	96601	482326	62.5	0.00200	97336	486179	67.1
20-25	0.00200	96734	483192	59.7	0.00240	96345	481144	57.6	0.00160	97141	485328	62.2
25-30	0.00260	96541	482120	54.8	0.00235	96114	480059	52.8	0.00280	96986	484257	57.3
30-35	0.00449	96290	480445	50.0	0.00713	95889	477947	47.9	0.00180	96715	483113	52.5
35-40	0.00598	95858	477976	45.2	0.01045	95205	473693	43.2	0.00140	96541	482412	47.5
40-45	0.01238	95284	473695	40.4	0.01519	94211	467664	38.6	0.00931	96406	480147	42.6
45-50	0.01509	94105	467257	35.9	0.02021	92780	459514	34.2	0.00996	95508	475402	38.0
50-55	0.03294	92684	456330	31.4	0.03409	90905	447198	29.8	0.03164	94557	466009	33.3
55-60	0.03732	89632	440162	27.4	0.04123	87806	430493	25.8	0.03248	91565	450590	29.3
60-65	0.05938	86286	419303	23.4	0.07214	84185	406503	21.8	0.04627	88591	433295	25.2
65-70	0.07824	81162	390762	19.7	0.08545	78112	374772	18.3	0.06971	84492	408454	21.3
70-75	0.12607	74813	351670	16.1	0.15756	71437	330471	14.8	0.09368	78602	375496	17.7
75-80	0.17768	65381	298865	13.1	0.20651	60182	270527	12.0	0.14611	71239	331486	14.3
80+85	0.26107	53764	234327	10.3	0.29926	47754	203106	9.5	0.21983	60830	271911	11.3
85+	...	39728	321055	8.1	...	33463	249929	7.5	...	47458	415278	8.8

Note: Jammu & Kashmir includes the present-day Union Territories of Jammu & Kashmir and Ladakh.