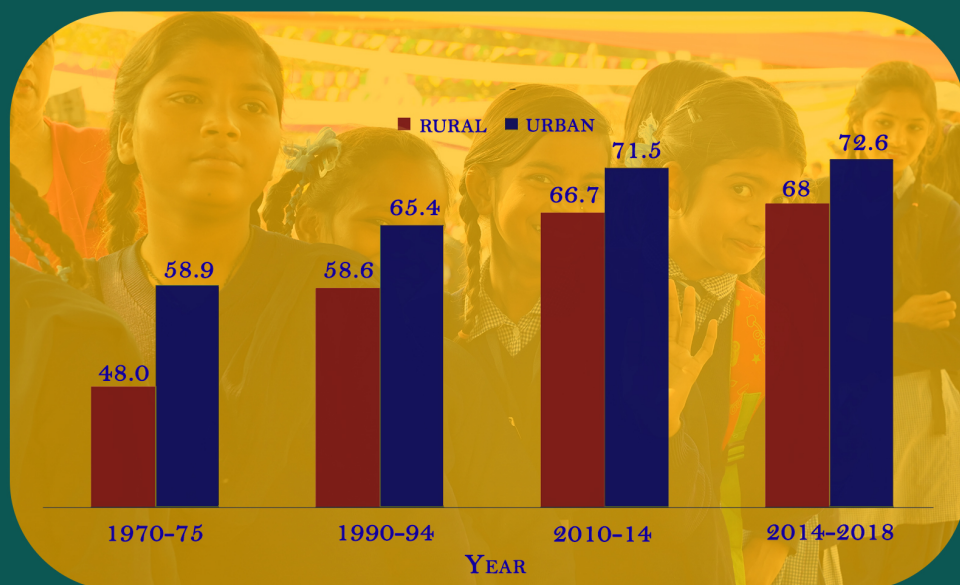


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



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

Uttarakhand, 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	0.02617	100000	97691	70.9	0.02675	100000	97644	67.9	0.02553	100000	97770	74.3
1-5	0.00335	97383	388739	71.8	0.00280	97325	388638	68.8	0.00399	97447	388810	75.2
5-10	0.00260	97056	484652	68.0	0.00255	97053	484645	64.9	0.00260	97058	484662	71.5
10-15	0.00230	96804	483466	63.2	0.00230	96805	483471	60.1	0.00225	96806	483488	66.7
15-20	0.00419	96582	481972	58.3	0.00454	96583	481909	55.2	0.00374	96589	482098	61.8
20-25	0.00563	96177	479576	53.6	0.00623	96144	479296	50.5	0.00489	96227	479979	57.0
25-30	0.00633	95635	476737	48.9	0.00817	95545	475898	45.8	0.00459	95757	477719	52.3
30-35	0.01030	95030	472860	44.2	0.01346	94765	470848	41.1	0.00713	95317	474989	47.5
35-40	0.01406	94051	467128	39.6	0.01868	93489	463312	36.7	0.00941	94638	471071	42.9
40-45	0.02021	92729	459247	35.1	0.02652	91742	453030	32.3	0.01282	93748	465883	38.2
45-50	0.03031	90855	447776	30.8	0.04300	89309	437438	28.1	0.01746	92546	458987	33.7
50-55	0.04158	88101	431953	26.7	0.05294	85469	416667	24.3	0.03178	90930	448050	29.3
55-60	0.07135	84438	407901	22.7	0.09194	80944	386977	20.5	0.05166	88040	429463	25.1
60-65	0.08707	78414	375972	19.2	0.10892	73502	348547	17.3	0.06759	83492	404239	21.4
65-70	0.16191	71586	330299	15.8	0.20476	65496	295002	14.1	0.12194	77849	366954	17.7
70-75	0.20291	59996	270465	13.4	0.23314	52085	230508	12.0	0.17206	68356	313802	14.8
75-80	0.32892	47822	198831	11.1	0.37035	39942	161437	9.9	0.28769	56595	241824	12.3
80+85	0.31179	32093	134943	10.4	0.35407	25149	102801	9.3	0.27724	40313	173384	11.3
85+	...	22087	198791	9.0	...	16245	131077	8.1	...	29136	283251	9.7
Rural												
0-1	0.02691	100000	97632	70.7	0.02794	100000	97549	67.4	0.02576	100000	97752	74.4
1-5	0.00355	97309	388398	71.7	0.00284	97206	388155	68.3	0.00431	97424	388640	75.4
5-10	0.00265	96964	484176	67.9	0.00285	96931	483963	64.5	0.00240	97005	484441	71.7
10-15	0.00225	96707	482992	63.1	0.00250	96655	482670	59.7	0.00195	96772	483389	66.9
15-20	0.00419	96490	481521	58.2	0.00454	96413	481059	54.8	0.00374	96583	482094	62.0
20-25	0.00613	96085	479003	53.5	0.00648	95976	478403	50.1	0.00568	96222	479759	57.2
25-30	0.00638	95496	476031	48.8	0.00847	95354	474880	45.4	0.00439	95675	477356	52.5
30-35	0.01114	94887	471977	44.1	0.01416	94546	469617	40.7	0.00817	95255	474470	47.8
35-40	0.01514	93829	465779	39.6	0.01986	93208	461669	36.3	0.01060	94477	469970	43.1
40-45	0.02124	92409	457433	35.1	0.02852	91357	450712	32.0	0.01277	93476	464521	38.6
45-50	0.03225	90446	445342	30.8	0.04678	88752	433880	27.8	0.01805	92282	457572	34.0
50-55	0.04349	87529	428710	26.8	0.05536	84599	411903	24.1	0.03357	90616	446083	29.6
55-60	0.07181	83722	404294	22.9	0.09603	79916	381254	20.3	0.04960	87574	427535	25.5
60-65	0.08717	77711	372609	19.4	0.11274	72241	341930	17.2	0.06529	83230	403452	21.7
65-70	0.16566	70937	326617	16.0	0.21659	64097	286720	14.0	0.12007	77796	367042	18.1
70-75	0.20097	59185	267045	13.7	0.23651	50214	221653	12.2	0.16571	68455	315370	15.2
75-80	0.32956	47291	196407	11.5	0.37271	38337	154491	10.2	0.28843	57111	243892	12.7
80+85	0.29887	31706	134354	10.9	0.33948	24049	99163	9.9	0.26606	40638	175982	11.8
85+	...	22230	212580	9.6	...	15885	138307	8.7	...	29826	302934	10.2
Urban												
0-1	0.02432	100000	97841	71.1	0.02381	100000	97884	69.1	0.02493	100000	97818	73.5
1-5	0.00287	97568	389592	71.9	0.00268	97619	389846	69.8	0.00311	97507	389262	74.4
5-10	0.00235	97287	485865	68.1	0.00170	97358	486378	66.0	0.00315	97203	485251	70.6
10-15	0.00240	97059	484712	63.3	0.00165	97193	485564	61.1	0.00324	96897	483700	65.8
15-20	0.00419	96826	483167	58.4	0.00454	97033	484173	56.2	0.00374	96583	481999	61.0
20-25	0.00439	96420	481078	53.6	0.00558	96592	481667	51.5	0.00280	96221	480451	56.3
25-30	0.00628	95997	478555	48.9	0.00747	96053	478580	46.7	0.00509	95952	478591	51.4
30-35	0.00827	95394	475096	44.2	0.01193	95335	474007	42.1	0.00459	95464	476247	46.7
35-40	0.01159	94605	470458	39.5	0.01613	94197	467373	37.5	0.00653	95026	473712	41.9
40-45	0.01785	93509	463640	34.9	0.02197	92678	458609	33.1	0.01302	94405	469179	37.1
45-50	0.02573	91840	453629	30.5	0.03458	90642	445838	28.8	0.01603	93176	462369	32.6
50-55	0.03701	89477	439758	26.3	0.04743	87508	427841	24.7	0.02721	91683	452824	28.1
55-60	0.07002	86165	416663	22.2	0.08151	83358	400631	20.8	0.05772	89188	434054	23.8
60-65	0.08673	80132	384177	18.6	0.09841	76563	364861	17.5	0.07500	84040	405339	20.1
65-70	0.14929	73182	340028	15.2	0.16813	69029	317363	14.1	0.12896	77737	365201	16.5
70-75	0.21010	62257	279734	12.4	0.22151	57423	256344	11.4	0.19722	67712	306422	13.5
75-80	0.32647	49177	205303	10.0	0.36198	44703	182574	8.9	0.28458	54358	232833	11.2
80+85	0.36435	33122	134822	8.6	0.41133	28521	112544	7.5	0.32387	38889	162433	9.7
85+	...	21054	149370	7.1	...	16790	102394	6.1	...	26294	212878	8.1