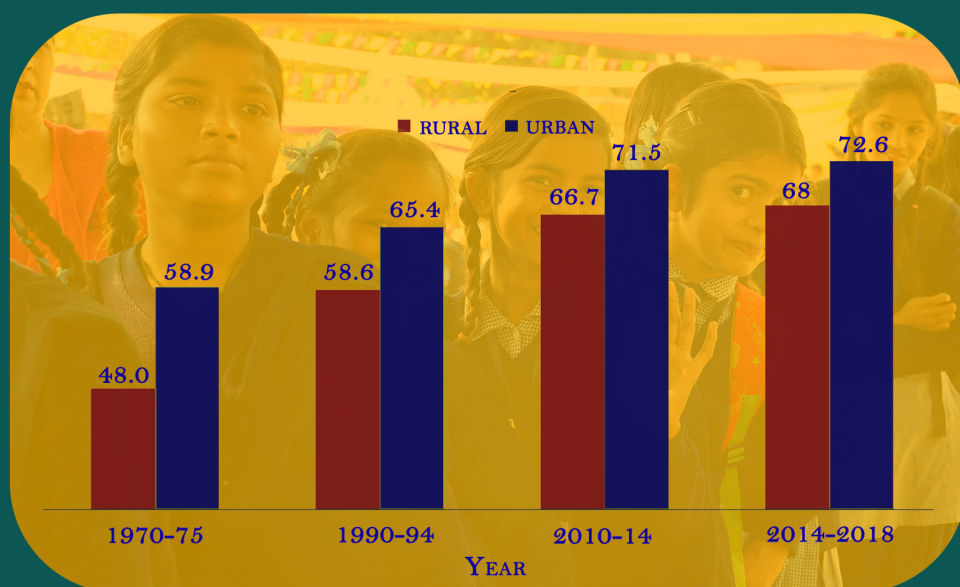


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



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

Himachal 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	0.03212	100000	97221	72.9	0.03616	100000	96914	69.6	0.02772	100000	97597	76.8
1-5	0.00335	96788	386358	74.3	0.00280	96384	384875	71.2	0.00391	97228	387954	78.0
5-10	0.00195	96463	481847	70.5	0.00185	96115	480130	67.4	0.00205	96848	483744	74.3
10-15	0.00120	96275	481088	65.6	0.00065	95937	479530	62.5	0.00185	96650	482802	69.5
15-20	0.00285	96160	480198	60.7	0.00195	95875	479001	57.5	0.00389	96471	481461	64.6
20-25	0.00514	95886	478263	55.9	0.00738	95688	476873	52.6	0.00329	96096	479676	59.8
25-30	0.00534	95394	475697	51.2	0.00757	94982	473105	48.0	0.00334	95779	478099	55.0
30-35	0.00529	94885	473238	46.4	0.00708	94263	469746	43.3	0.00359	95459	476472	50.2
35-40	0.01045	94383	469629	41.7	0.01549	93596	464610	38.6	0.00564	95116	474339	45.4
40-45	0.01292	93397	464111	37.1	0.01686	92146	457030	34.2	0.00896	94580	470870	40.6
45-50	0.01898	92190	456908	32.5	0.02798	90593	447062	29.7	0.00961	93732	466605	36.0
50-55	0.03314	90440	445292	28.1	0.04038	88058	432074	25.5	0.02584	92831	458664	31.3
55-60	0.05094	87443	426699	24.0	0.07392	84502	407744	21.5	0.02749	90433	446282	27.0
60-65	0.07039	82989	401221	20.1	0.08842	78255	374838	18.0	0.05136	87947	429386	22.7
65-70	0.11785	77147	364408	16.4	0.15500	71336	330266	14.5	0.08126	83430	401643	18.8
70-75	0.17914	68055	310922	13.3	0.19894	60278	272354	11.6	0.15990	76650	354017	15.2
75-80	0.25203	55864	244732	10.6	0.31938	48287	203398	8.9	0.18799	64394	292333	12.6
80+85	0.35318	41784	171797	8.3	0.43144	32865	128330	6.9	0.28757	52288	223823	10.0
85+	...	27027	176017	6.5	...	18686	97541	5.2	...	37252	297485	8.0
Rural												
0-1	0.03328	100000	97132	72.6	0.03724	100000	96833	69.2	0.02893	100000	97503	76.6
1-5	0.00327	96672	385915	74.1	0.00272	96276	384460	70.8	0.00387	97107	387480	77.9
5-10	0.00190	96356	481322	70.3	0.00185	96014	479628	67.0	0.00200	96731	483173	74.2
10-15	0.00120	96173	480576	65.4	0.00065	95837	479029	62.1	0.00180	96538	482256	69.3
15-20	0.00295	96058	479668	60.5	0.00185	95775	478521	57.2	0.00419	96364	480866	64.5
20-25	0.00529	95775	477670	55.7	0.00762	95598	476382	52.3	0.00344	95960	478957	59.7
25-30	0.00539	95268	475054	50.9	0.00777	94869	472485	47.7	0.00319	95630	477384	54.9
30-35	0.00514	94755	472629	46.2	0.00698	94132	469114	43.0	0.00334	95324	475866	50.1
35-40	0.01090	94268	468980	41.4	0.01608	93475	463908	38.3	0.00598	95006	473726	45.2
40-45	0.01371	93241	463160	36.9	0.01814	91972	455889	33.9	0.00926	94437	470076	40.5
45-50	0.01952	91963	455658	32.3	0.02959	90303	445279	29.5	0.00926	93563	465836	35.9
50-55	0.03430	90168	443706	27.9	0.04211	87632	429619	25.3	0.02657	92696	457858	31.2
55-60	0.05223	87075	424608	23.8	0.07698	83941	404383	21.3	0.02744	90233	445291	26.9
60-65	0.07076	82527	398897	20.0	0.08952	77479	370888	17.8	0.05117	87757	428483	22.6
65-70	0.11862	76688	362138	16.3	0.15827	70544	326076	14.3	0.07983	83267	401171	18.7
70-75	0.18359	67591	308076	13.2	0.20483	59379	267430	11.5	0.16323	76619	353296	15.1
75-80	0.25580	55181	241162	10.5	0.32794	47216	197729	8.8	0.18811	64113	291024	12.5
80+85	0.35672	41066	168403	8.3	0.43359	31732	123638	6.9	0.29168	52053	222226	9.8
85+	...	26417	171367	6.5	...	17973	94707	5.3	...	36870	289440	7.9
Urban												
0-1	0.01562	100000	98574	77.0	0.02019	100000	98184	74.5	0.01095	100000	98996	80.6
1-5	0.00419	98438	392763	77.3	0.00403	97981	390975	75.0	0.00439	98905	394538	80.5
5-10	0.00225	98025	489575	73.6	0.00220	97586	487396	71.3	0.00235	98471	491778	76.9
10-15	0.00145	97805	488670	68.7	0.00090	97372	486641	66.5	0.00205	98240	490697	72.0
15-20	0.00185	97663	487893	63.8	0.00270	97284	485861	61.5	0.00095	98039	489945	67.2
20-25	0.00310	97483	486725	59.0	0.00509	97022	483947	56.7	0.00090	97946	489540	62.2
25-30	0.00534	97181	484696	54.1	0.00544	96528	481378	52.0	0.00529	97858	488201	57.3
30-35	0.00707	96662	481606	49.4	0.00797	96004	478193	47.2	0.00618	97340	485060	52.6
35-40	0.00558	95978	478527	44.7	0.00950	95239	473859	42.6	0.00180	96739	483257	47.9
40-45	0.00573	95442	475948	40.0	0.00558	94334	470397	38.0	0.00594	96565	481629	43.0
45-50	0.01406	94895	471503	35.2	0.01461	93807	466030	33.2	0.01337	95992	477032	38.2
50-55	0.02168	93561	463116	30.7	0.02496	92437	456904	28.6	0.01746	94708	469659	33.7
55-60	0.03605	91532	450135	26.3	0.04203	90129	441989	24.3	0.02843	93055	459269	29.2
60-65	0.06533	88233	427946	22.2	0.07435	86341	416826	20.2	0.05467	90410	440922	25.0
65-70	0.10734	82468	390831	18.5	0.11299	79922	377512	16.6	0.10126	85467	406513	21.3
70-75	0.11182	73616	348216	15.4	0.11877	70892	334109	13.4	0.10352	76812	364904	18.4
75-80	0.19728	65384	296317	12.0	0.20703	62473	282389	9.9	0.18615	68861	313328	15.2
80+85	0.28941	52486	225635	9.4	0.38828	49539	201120	6.8	0.21866	56043	250395	13.1
85+	...	37296	265454	7.1	...	30304	135392	4.5	...	43788	485828	11.1