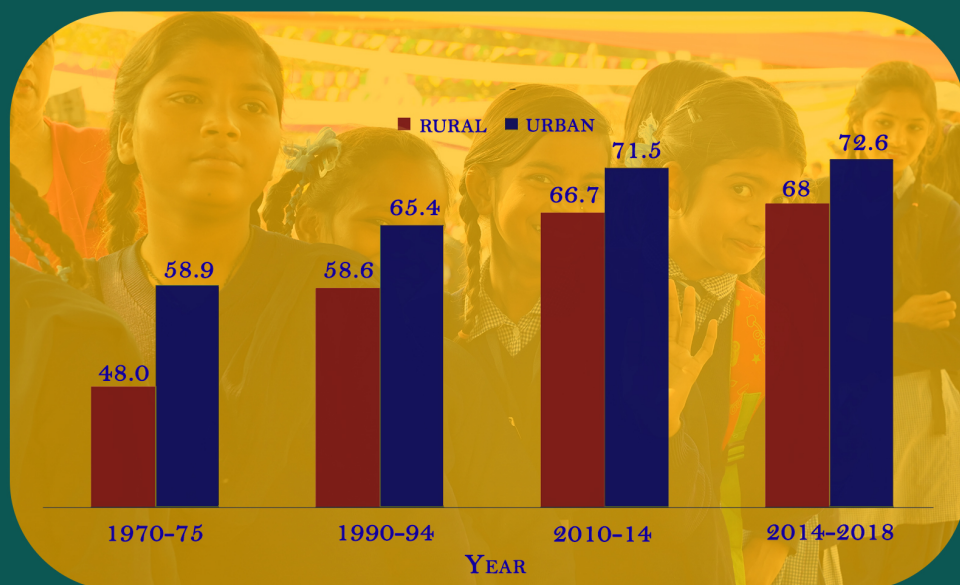


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



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

Jharkhand, 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	0.03243	100000	97198	69.1	0.03027	100000	97365	69.9	0.03470	100000	97065	68.5
1-5	0.00641	96757	385513	70.5	0.00558	96973	386572	71.0	0.00737	96530	384319	69.9
5-10	0.00364	96137	479808	66.9	0.00300	96432	481436	67.4	0.00439	95819	478043	66.4
10-15	0.00354	95787	478084	62.1	0.00389	96143	479779	62.6	0.00319	95398	476229	61.7
15-20	0.00524	95447	476037	57.3	0.00623	95769	477419	57.9	0.00414	95093	474517	56.9
20-25	0.00583	94947	473384	52.6	0.00678	95172	474264	53.2	0.00489	94700	472388	52.1
25-30	0.00703	94393	470362	47.9	0.00717	94527	470966	48.6	0.00683	94237	469655	47.4
30-35	0.00866	93730	466713	43.3	0.00832	93849	467400	43.9	0.00901	93593	465926	42.7
35-40	0.01228	92918	461910	38.6	0.01415	93068	462230	39.2	0.01025	92750	461527	38.1
40-45	0.01824	91777	454853	34.1	0.01661	91751	455055	34.8	0.01996	91799	454623	33.4
45-50	0.01962	90103	446410	29.6	0.02079	90226	446716	30.3	0.01830	89967	446063	29.1
50-55	0.04390	88336	432824	25.2	0.03474	88350	434801	25.9	0.05531	88321	430366	24.5
55-60	0.05963	84457	410429	21.2	0.06776	85280	413067	21.7	0.05240	83436	406682	20.8
60-65	0.09708	79421	378896	17.4	0.09743	79502	378762	18.1	0.09669	79065	377693	16.8
65-70	0.13645	71711	335211	14.0	0.11874	71756	338517	14.8	0.15447	71420	330696	13.3
70-75	0.21195	61926	278251	10.8	0.21229	63235	284358	11.4	0.21162	60388	271150	10.3
75-80	0.33119	48801	204559	8.0	0.31715	49811	209963	8.8	0.34429	47609	198491	7.4
80+85	0.51027	32639	120492	5.6	0.43908	34013	131930	6.7	0.57470	31217	109775	4.9
85+	...	15984	63525	4.0	...	19079	96450	5.1	...	13277	43103	3.2
Rural												
0-1	0.03352	100000	97113	68.3	0.03083	100000	97321	69.3	0.03637	100000	96942	67.4
1-5	0.00701	96648	384932	69.7	0.00598	96917	386254	70.5	0.00812	96363	383468	69.0
5-10	0.00394	95970	478905	66.2	0.00329	96337	480894	66.9	0.00474	95580	476770	65.5
10-15	0.00394	95592	477017	61.4	0.00459	96020	478999	62.1	0.00324	95128	474866	60.8
15-20	0.00554	95215	474805	56.7	0.00663	95579	476363	57.4	0.00429	94819	473120	56.0
20-25	0.00613	94688	472023	52.0	0.00678	94946	473134	52.8	0.00544	94412	470836	51.2
25-30	0.00747	94107	468838	47.3	0.00742	94302	469792	48.1	0.00752	93899	467819	46.5
30-35	0.00931	93404	464938	42.6	0.00847	93602	466141	43.4	0.01025	93192	463633	41.8
35-40	0.01253	92535	459948	38.0	0.01470	92810	460814	38.8	0.01030	92237	458968	37.2
40-45	0.01942	91376	452592	33.4	0.01602	91446	453664	34.3	0.02295	91287	451426	32.6
45-50	0.01947	89601	443957	29.0	0.02084	89981	445511	29.8	0.01805	89193	442263	28.3
50-55	0.04702	87857	429878	24.6	0.03548	88105	433505	25.4	0.06160	87583	425474	23.8
55-60	0.06133	83726	406542	20.6	0.07398	84979	410382	21.3	0.05116	82188	400855	20.2
60-65	0.10454	78591	373619	16.8	0.10014	78692	374352	17.7	0.10916	77983	370433	16.1
65-70	0.14771	70375	326990	13.5	0.12725	70812	332638	14.4	0.16744	69470	319307	12.7
70-75	0.22431	59980	267692	10.3	0.22235	61801	276381	11.1	0.22605	57838	257673	9.8
75-80	0.35986	46526	191476	7.6	0.33862	48059	199705	8.6	0.37925	44764	182605	6.9
80+85	0.53383	29783	107849	5.4	0.44533	31785	122619	6.7	0.61669	27787	94157	4.5
85+	...	13884	53399	3.8	...	17630	90332	5.1	...	10651	31839	3.0
Urban												
0-1	0.02726	100000	97603	72.0	0.02764	100000	97573	71.7	0.02687	100000	97664	72.3
1-5	0.00395	97274	388162	73.0	0.00383	97236	388038	72.7	0.00407	97313	388255	73.3
5-10	0.00255	96890	483831	69.3	0.00200	96863	483832	69.0	0.00315	96917	483824	69.6
10-15	0.00205	96643	482720	64.4	0.00120	96670	483059	64.1	0.00290	96612	482363	64.8
15-20	0.00429	96445	481267	59.6	0.00479	96554	481777	59.2	0.00369	96333	480782	60.0
20-25	0.00504	96031	478974	54.8	0.00668	96091	478891	54.5	0.00324	95977	479124	55.2
25-30	0.00573	95547	476402	50.1	0.00648	95450	475722	49.8	0.00489	95665	477213	50.4
30-35	0.00693	94999	473446	45.3	0.00792	94831	472382	45.1	0.00573	95198	474706	45.6
35-40	0.01154	94341	469159	40.6	0.01277	94080	467597	40.5	0.01015	94652	470999	40.9
40-45	0.01514	93253	462888	36.1	0.01804	92878	460359	35.9	0.01183	93691	465824	36.3
45-50	0.01991	91841	454954	31.6	0.02069	91203	451517	31.6	0.01899	92582	458956	31.7
50-55	0.03624	90012	442561	27.2	0.03289	89315	439793	27.2	0.04025	90825	445762	27.2
55-60	0.05522	86751	422430	23.1	0.05449	86377	421026	23.0	0.05608	87169	423964	23.2
60-65	0.07654	81960	394780	19.3	0.09001	81670	390607	19.2	0.06221	82281	399256	19.5
65-70	0.10478	75687	359652	15.7	0.09727	74319	354349	15.8	0.11378	77163	365219	15.6
70-75	0.17102	67757	311324	12.2	0.18246	67090	306645	12.2	0.15813	68383	316096	12.3
75-80	0.26141	56169	245621	9.2	0.26754	54849	238642	9.4	0.25525	57569	253007	9.1
80+85	0.43082	41486	162688	6.5	0.41574	40175	158830	6.8	0.44307	42874	167135	6.3
85+	...	23613	107757	4.6	...	23473	116254	5.0	...	23878	101625	4.3