

Office of the Registrar General and Census Commissioner of India (2022): **SRS Based Abridged Life Tables 2016-20**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (23.05.2023).



**SRS BASED
ABRIDGED LIFE TABLES
2016-20**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Bihar, 2016-20

Age-Interval x to x _n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.02912	100000	97456	69.5	0.02569	100000	97730	69.7	0.03319	100000	97178	69.2
1-5	0.00502	97088	387164	70.6	0.00471	97431	388611	70.6	0.00538	96681	385409	70.6
5-10	0.00295	96600	482290	66.9	0.00285	96972	484171	66.9	0.00310	96161	480061	66.9
10-15	0.00300	96316	480857	62.1	0.00290	96696	482781	62.1	0.00305	95863	478587	62.1
15-20	0.00255	96027	479545	57.3	0.00265	96416	481465	57.3	0.00245	95572	477293	57.3
20-25	0.00449	95783	477902	52.4	0.00439	96161	479809	52.4	0.00459	95338	475664	52.5
25-30	0.00529	95352	475558	47.7	0.00529	95739	477487	47.6	0.00529	94900	473300	47.7
30-35	0.00772	94848	472508	42.9	0.00772	95233	474447	42.9	0.00777	94398	470223	42.9
35-40	0.01015	94116	468278	38.2	0.01188	94497	469812	38.2	0.00822	93665	466441	38.3
40-45	0.01213	93161	463112	33.6	0.01396	93374	463779	33.6	0.01020	92895	462211	33.5
45-50	0.01829	92031	456214	29.0	0.02236	92071	455473	29.0	0.01421	91948	456731	28.9
50-55	0.02692	90347	446259	24.5	0.02686	90012	444465	24.6	0.02693	90641	447888	24.2
55-60	0.06219	87915	427172	20.1	0.05655	87595	426687	20.3	0.06828	88200	427405	19.8
60-65	0.09006	82447	394762	16.2	0.08508	82641	396806	16.3	0.09579	82178	392200	16.1
65-70	0.14570	75022	349885	12.6	0.14492	75609	352880	12.6	0.14656	74307	346275	12.5
70-75	0.27986	64091	277187	9.2	0.27766	64652	280095	9.2	0.28235	63416	273747	9.2
75-80	0.37129	46155	188587	6.8	0.37863	46701	189867	6.8	0.36431	45511	186838	6.8
80+85	0.63631	29018	95709	4.3	0.62967	29019	96323	4.4	0.64366	28931	94742	4.3
85+	...	10554	30208	2.9	...	10746	31678	2.9	...	10309	28361	2.8
Rural												
0-1	0.02956	100000	97421	69.1	0.02606	100000	97700	69.3	0.03373	100000	97137	68.9
1-5	0.00514	97044	386961	70.2	0.00483	97394	388437	70.2	0.00546	96627	385174	70.2
5-10	0.00315	96545	481966	66.6	0.00295	96924	483908	66.5	0.00334	96100	479695	66.6
10-15	0.00300	96241	480486	61.8	0.00310	96639	482446	61.7	0.00290	95778	478198	61.8
15-20	0.00260	95953	479165	57.0	0.00275	96340	481055	56.9	0.00245	95501	476945	57.0
20-25	0.00459	95704	477486	52.1	0.00434	96075	479389	52.0	0.00479	95267	475268	52.1
25-30	0.00529	95265	475121	47.3	0.00529	95658	477087	47.3	0.00529	94811	472855	47.4
30-35	0.00792	94761	472032	42.6	0.00782	95152	474027	42.5	0.00802	94310	469731	42.6
35-40	0.01035	94011	467699	37.9	0.01203	94408	469332	37.8	0.00851	93554	465808	37.9
40-45	0.01188	93038	462553	33.3	0.01391	93272	463285	33.2	0.00985	92757	461592	33.3
45-50	0.01844	91932	455700	28.6	0.02275	91975	454904	28.7	0.01406	91843	456257	28.6
50-55	0.02682	90237	445759	24.1	0.02628	89883	443953	24.3	0.02747	90552	447387	23.9
55-60	0.06588	87817	426029	19.7	0.05827	87521	426066	19.9	0.07405	88064	425648	19.5
60-65	0.09563	82031	391625	15.9	0.08991	82421	394808	15.9	0.10220	81543	387802	15.9
65-70	0.14959	74187	345285	12.3	0.14927	75010	349352	12.2	0.14999	73210	340477	12.4
70-75	0.29320	63089	270671	9.0	0.29625	63813	273544	8.9	0.28990	62229	267267	9.1
75-80	0.37884	44592	181275	6.7	0.39879	44909	180048	6.5	0.36083	44189	181852	6.7
80+85	0.65566	27699	89533	4.2	0.65233	26999	87503	4.2	0.65935	28244	91028	4.1
85+	...	9538	25869	2.7	...	9387	26555	2.8	...	9621	24902	2.6
Urban												
0-1	0.02548	100000	97747	71.9	0.02268	100000	97976	72.3	0.02875	100000	97517	71.3
1-5	0.00415	97452	388827	72.8	0.00375	97732	390042	73.0	0.00459	97125	387377	72.4
5-10	0.00170	97047	484825	69.1	0.00230	97365	486267	69.3	0.00105	96680	483145	68.8
10-15	0.00270	96883	483760	64.2	0.00135	97142	485380	64.4	0.00419	96578	481879	63.8
15-20	0.00225	96621	482582	59.4	0.00175	97010	484673	59.5	0.00275	96173	480194	59.1
20-25	0.00409	96404	481103	54.5	0.00479	96841	483149	54.6	0.00329	95909	478800	54.2
25-30	0.00524	96010	478841	49.7	0.00519	96377	480674	49.9	0.00534	95593	476757	49.4
30-35	0.00663	95507	476019	44.9	0.00698	95877	477818	45.1	0.00618	95083	473968	44.7
35-40	0.00886	94874	472384	40.2	0.01109	95208	473553	40.4	0.00643	94496	471041	39.9
40-45	0.01317	94033	467235	35.6	0.01420	94152	467569	35.8	0.01198	93888	466821	35.2
45-50	0.01726	92795	460203	31.0	0.01957	92815	459804	31.3	0.01504	92763	460524	30.6
50-55	0.02725	91193	450239	26.5	0.02998	90999	448671	26.9	0.02433	91367	451745	26.0
55-60	0.04604	88708	433986	22.2	0.04918	88271	431078	22.6	0.04250	89145	436985	21.6
60-65	0.06367	84624	410670	18.1	0.06177	83930	407576	18.7	0.06581	85356	413921	17.4
65-70	0.12536	79236	373428	14.2	0.12269	78745	371444	14.7	0.12840	79739	375450	13.4
70-75	0.21048	69303	311887	10.8	0.18989	69084	313981	11.4	0.23819	69501	308626	10.0
75-80	0.32706	54716	230021	8.0	0.28067	55966	242150	8.5	0.38922	52946	213527	7.3
80+85	0.51442	36820	135554	5.6	0.48872	40258	151427	5.8	0.54361	32339	115998	5.4
85+	...	17879	70486	3.9	...	20583	80769	3.9	...	14759	58138	3.9