

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-**
11. Downloaded from: www.censusindia.gov.in (15.01.2019).

Bihar, 2007-11

Age-Interval	Total				Male				Female			
x to xx+n	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.04508	100000	96268	66.3	0.04458	100000	96303	65.9	0.04567	100000	96287	66.8
1-5	0.01995	95492	377237	68.5	0.01612	95542	378348	68.0	0.02410	95433	375866	69.0
5-10	0.00752	93587	466174	65.8	0.00673	94002	468430	65.0	0.00841	93133	463705	66.7
10-15	0.00494	92883	463267	61.3	0.00544	93370	465581	60.5	0.00439	92349	460732	62.2
15-20	0.00698	92424	460605	56.6	0.00658	92862	462850	55.8	0.00747	91944	458134	57.5
20-25	0.01025	91779	456616	52.0	0.00921	92251	459207	51.1	0.01129	91256	453771	52.9
25-30	0.01020	90839	451901	47.5	0.01015	91402	454757	46.6	0.01025	90226	448801	48.5
30-35	0.01183	89912	446990	42.9	0.01327	90474	449504	42.0	0.01040	89302	444234	43.9
35-40	0.01548	88848	440919	38.4	0.01775	89274	442552	37.6	0.01321	88373	439033	39.4
40-45	0.01824	87473	433517	34.0	0.02113	87690	433950	33.2	0.01514	87206	432869	34.9
45-50	0.02451	85877	424393	29.6	0.02607	85837	423849	28.9	0.02270	85885	424832	30.4
50-55	0.03507	83772	412025	25.3	0.03860	83599	410535	24.6	0.03133	83935	413522	26.0
55-60	0.05934	80835	393177	21.1	0.06838	80372	389209	20.4	0.05141	81305	396980	21.8
60-65	0.10377	76038	361798	17.2	0.11102	74876	354946	16.7	0.09528	77125	368517	17.8
65-70	0.15806	68147	315130	13.9	0.17766	66564	304466	13.5	0.13709	69777	326373	14.4
70-75	0.24372	57376	252691	11.0	0.24777	54738	240133	10.9	0.23915	60211	266357	11.2
75-80	0.32428	43392	181680	8.8	0.32389	41175	172502	8.6	0.32479	45812	191670	9.0
80+85	0.44590	29321	112776	6.8	0.46001	27839	105986	6.5	0.42988	30932	120338	7.1
85+	...	16247	86244	5.3	...	15033	75707	5.0	...	17635	98990	5.6
Rural												
0-1	0.04618	100000	96191	66.1	0.04574	100000	96222	65.7	0.04669	100000	96218	66.4
1-5	0.02077	95382	376603	68.3	0.01651	95426	377788	67.9	0.02534	95331	375157	68.7
5-10	0.00767	93401	465214	65.7	0.00688	93850	467638	65.0	0.00851	92915	462595	66.4
10-15	0.00509	92684	462244	61.2	0.00563	93205	464712	60.4	0.00444	92123	459595	62.0
15-20	0.00708	92213	459533	56.5	0.00678	92680	461894	55.8	0.00747	91714	456998	57.3
20-25	0.01064	91560	455431	51.9	0.00941	92052	458158	51.1	0.01193	91029	452491	52.7
25-30	0.00995	90586	450695	47.4	0.00985	91186	453745	46.6	0.01000	89943	447444	48.3
30-35	0.01203	89684	445829	42.9	0.01336	90287	448571	42.0	0.01079	89044	442877	43.7
35-40	0.01617	88606	439562	38.3	0.01839	89081	441455	37.6	0.01391	88083	437432	39.2
40-45	0.01834	87173	431991	33.9	0.02123	87443	432682	33.2	0.01524	86858	431112	34.7
45-50	0.02427	85574	422954	29.5	0.02529	85587	422782	28.9	0.02305	85534	423038	30.2
50-55	0.03604	83498	410494	25.2	0.03947	83422	409520	24.6	0.03250	83563	411457	25.8
55-60	0.05972	80489	391411	21.0	0.06842	80129	388015	20.5	0.05208	80847	394602	21.6
60-65	0.10526	75682	359827	17.2	0.11236	74647	353609	16.8	0.09692	76637	365878	17.7
65-70	0.15823	67715	313104	13.9	0.17685	66259	303187	13.6	0.13815	69210	323558	14.3
70-75	0.24681	57001	250591	11.0	0.24883	54541	239101	10.9	0.24456	59648	263077	11.1
75-80	0.32486	42933	179638	8.8	0.32085	40970	171923	8.7	0.32955	45061	187898	8.9
80+85	0.44469	28986	111540	6.8	0.45516	27824	106273	6.6	0.43288	30211	117227	7.1
85+	...	16096	86287	5.4	...	15160	77727	5.1	...	17133	96124	5.6
Urban												
0-1	0.03332	100000	97129	68.7	0.03225	100000	97211	67.4	0.03451	100000	97079	70.3
1-5	0.01148	96668	383958	70.0	0.01183	96775	384299	68.6	0.01108	96549	383486	71.8
5-10	0.00613	95559	476329	66.8	0.00514	95629	476919	65.4	0.00722	95479	475670	68.6
10-15	0.00369	94973	473988	62.2	0.00329	95138	474907	60.7	0.00414	94789	472965	64.1
15-20	0.00623	94622	471717	57.5	0.00484	94825	473058	55.9	0.00782	94397	470205	59.3
20-25	0.00718	94033	468571	52.8	0.00782	94366	470126	51.2	0.00653	93658	466820	54.8
25-30	0.01237	93358	463974	48.2	0.01238	93628	465356	46.6	0.01232	93047	462376	50.1
30-35	0.00995	92203	458674	43.7	0.01282	92469	459381	42.1	0.00692	91900	457837	45.7
35-40	0.01000	91285	454247	39.1	0.01267	91284	453634	37.6	0.00723	91264	454768	41.0
40-45	0.01746	90372	448225	34.5	0.02045	90127	446363	33.1	0.01426	90604	450062	36.3
45-50	0.02626	88794	438345	30.1	0.03142	88284	434720	28.7	0.02010	89313	442230	31.8
50-55	0.02783	86462	426660	25.8	0.03259	85510	421001	24.6	0.02241	87517	433006	27.4
55-60	0.05670	84056	409453	21.5	0.06792	82723	400742	20.3	0.04588	85556	418963	23.0
60-65	0.09077	79290	379776	17.6	0.09898	77105	367803	16.6	0.08118	81630	392816	18.9
65-70	0.15682	72093	333607	14.1	0.18503	69473	316700	13.1	0.12730	75003	352445	15.4
70-75	0.21615	60787	271973	11.2	0.23828	56618	249920	10.5	0.19273	65456	296976	12.2
75-80	0.31948	47648	200638	8.6	0.35062	43127	178044	8.0	0.28522	52840	227182	9.5
80+85	0.45609	32426	124268	6.5	0.50006	28006	103753	5.9	0.40466	37769	150176	7.3
85+	...	17637	86235	4.9	...	14001	61621	4.4	...	22485	125380	5.6