

Office of the Registrar General and Census Commissioner of India (2016): **SRS Based Abridged Life Tables 2010-14**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

Jharkhand, 2010-14

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	0.03778	100000	96793	66.6	0.03663	100000	96878	66.2	0.03908	100000	96746	66.9
1-5	0.01384	96222	381611	68.2	0.01069	96337	382818	67.7	0.01725	96092	380160	68.6
5-10	0.00673	94890	472856	65.1	0.00653	95307	474981	64.5	0.00693	94435	470540	65.8
10-15	0.00509	94252	470061	60.5	0.00678	94685	471821	59.9	0.00329	93781	468132	61.2
15-20	0.00613	93773	467475	55.8	0.00772	94043	468428	55.2	0.00429	93472	466424	56.4
20-25	0.00777	93198	464243	51.2	0.00822	93317	464684	50.7	0.00737	93071	463767	51.6
25-30	0.00961	92473	460215	46.5	0.00856	92551	460820	46.1	0.01069	92384	459545	47.0
30-35	0.01149	91585	455415	42.0	0.01124	91758	456393	41.4	0.01178	91396	454336	42.5
35-40	0.01691	90533	449000	37.4	0.02030	90726	449245	36.9	0.01341	90320	448680	38.0
40-45	0.01966	89002	440792	33.0	0.02054	88885	440014	32.6	0.01868	89108	441534	33.4
45-50	0.02691	87252	430879	28.6	0.03173	87059	428917	28.2	0.02168	87444	432909	29.0
50-55	0.05547	84904	413483	24.3	0.05413	84296	410721	24.0	0.05715	85547	416422	24.6
55-60	0.06286	80194	388942	20.6	0.06878	79733	385637	20.3	0.05832	80659	392003	20.9
60-65	0.10628	75154	357201	16.8	0.11021	74249	352103	16.6	0.10182	75955	361888	17.1
65-70	0.17260	67166	308155	13.5	0.17734	66067	302271	13.3	0.16801	68221	313845	13.7
70-75	0.24549	55574	244014	10.8	0.24855	54351	238501	10.6	0.24246	56759	249351	10.9
75-80	0.30521	41931	177943	8.5	0.34069	40842	169380	8.3	0.27094	42998	186395	8.6
80+85	0.47932	29133	109445	6.1	0.47729	26927	101268	6.3	0.48140	31348	117632	5.9
85+	...	15169	68177	4.5	...	14075	67411	4.8	...	16257	67404	4.1
Rural												
0-1	0.04010	100000	96623	65.6	0.03874	100000	96722	65.4	0.04164	100000	96564	65.8
1-5	0.01577	95990	380226	67.3	0.01219	96126	381619	67.0	0.01963	95836	378559	67.6
5-10	0.00772	94477	470561	64.4	0.00767	94955	472953	63.8	0.00782	93955	467937	64.9
10-15	0.00568	93747	467405	59.9	0.00752	94226	469360	59.3	0.00369	93220	465240	60.4
15-20	0.00633	93215	464645	55.2	0.00866	93518	465586	54.7	0.00374	92876	463565	55.6
20-25	0.00842	92625	461232	50.5	0.00876	92708	461468	50.2	0.00802	92528	460955	50.8
25-30	0.00921	91845	457170	45.9	0.00703	91895	457894	45.6	0.01134	91786	456425	46.2
30-35	0.01198	90999	452416	41.3	0.01124	91250	453909	40.9	0.01277	90745	450893	41.7
35-40	0.01780	89909	445707	36.8	0.02050	90224	446696	36.3	0.01509	89587	444681	37.2
40-45	0.02015	88309	437270	32.4	0.01961	88375	437728	32.0	0.02069	88235	436753	32.8
45-50	0.02955	86529	426800	28.0	0.03571	86641	426123	27.6	0.02291	86409	427528	28.4
50-55	0.05849	83973	408280	23.8	0.05692	83547	406431	23.5	0.06060	84430	410273	24.0
55-60	0.06464	79061	383106	20.1	0.07092	78792	380639	19.8	0.06012	79313	385160	20.4
60-65	0.11210	73950	350514	16.3	0.11198	73204	346918	16.1	0.11220	74545	353365	16.5
65-70	0.18233	65661	299665	13.1	0.19063	65007	295409	12.8	0.17483	66181	303204	13.3
70-75	0.25777	53689	233936	10.4	0.26416	52614	228671	10.2	0.25164	54611	238495	10.5
75-80	0.31427	39850	168216	8.1	0.35623	38716	158911	7.9	0.27383	40869	176991	8.2
80+85	0.50870	27326	100329	5.7	0.50048	24924	91997	6.0	0.51752	29678	108336	5.4
85+	...	13425	54930	4.1	...	12450	56624	4.5	...	14319	51226	3.6
Urban												
0-1	0.02554	100000	97742	71.5	0.02509	100000	97779	70.5	0.02603	100000	97731	72.6
1-5	0.00315	97446	389039	72.3	0.00276	97491	389313	71.3	0.00363	97397	388699	73.5
5-10	0.00200	97139	485208	68.6	0.00140	97222	485772	67.5	0.00270	97044	484564	69.8
10-15	0.00225	96945	484178	63.7	0.00310	97086	484681	62.5	0.00135	96782	483584	64.9
15-20	0.00509	96727	482492	58.8	0.00369	96786	483085	57.7	0.00678	96651	481789	60.0
20-25	0.00539	96235	479960	54.1	0.00603	96428	480845	52.9	0.00474	95996	478864	55.4
25-30	0.01109	95716	476055	49.4	0.01366	95847	476125	48.2	0.00842	95541	475783	50.7
30-35	0.00980	94655	470991	44.9	0.01134	94537	470084	43.9	0.00807	94737	471753	46.1
35-40	0.01376	93727	465563	40.3	0.01972	93465	462990	39.3	0.00742	93973	468168	41.4
40-45	0.01779	92437	458149	35.9	0.02366	91623	452635	35.1	0.01129	93275	463925	36.7
45-50	0.01775	90792	450244	31.5	0.01819	89455	443417	30.9	0.01722	92222	457606	32.1
50-55	0.04611	89180	436550	27.0	0.04554	87827	430104	26.4	0.04682	90634	443448	27.6
55-60	0.05653	85068	413829	23.2	0.06241	83827	406846	22.5	0.05066	86391	421188	23.8
60-65	0.08446	80260	385375	19.4	0.10371	78595	373574	18.9	0.06244	82015	398222	20.0
65-70	0.13400	73481	344029	15.9	0.13297	70444	329483	15.7	0.13527	76893	360542	16.1
70-75	0.19418	63635	288171	13.0	0.18699	61077	277810	12.8	0.20191	66492	299668	13.2
75-80	0.26897	51278	222170	10.5	0.27894	49656	214084	10.1	0.25915	53067	231049	10.9
80+85	0.35764	37486	153460	8.4	0.37067	35805	145525	8.0	0.34612	39315	161955	8.9
85+	...	24079	162865	6.8	...	22533	141392	6.3	...	25707	187066	7.3