

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

Jharkhand, 2011-15

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	0.03613	100000	96916	67.2	0.03517	100000	96988	67.0	0.03719	100000	96882	67.5
1-5	0.01156	96387	382812	68.8	0.00891	96483	383824	68.4	0.01447	96281	381590	69.1
5-10	0.00598	95273	474940	65.5	0.00578	95623	476735	65.0	0.00623	94888	472962	66.1
10-15	0.00444	94703	472464	60.9	0.00548	95070	474049	60.4	0.00339	94297	470683	61.5
15-20	0.00598	94283	470057	56.2	0.00757	94549	471019	55.7	0.00419	93977	468941	56.7
20-25	0.00713	93719	466974	51.5	0.00851	93833	467185	51.1	0.00573	93583	466655	51.9
25-30	0.00871	93051	463301	46.9	0.00851	93034	463219	46.5	0.00891	93046	463285	47.2
30-35	0.01124	92240	458727	42.2	0.01030	92242	458988	41.9	0.01223	92217	458328	42.6
35-40	0.01544	91203	452648	37.7	0.01878	91292	452406	37.3	0.01193	91089	452815	38.1
40-45	0.01937	89795	444758	33.2	0.02044	89577	443418	33.0	0.01819	90003	446073	33.5
45-50	0.02281	88056	435695	28.8	0.02603	87746	433462	28.6	0.01933	88365	437971	29.1
50-55	0.05620	86048	419059	24.5	0.05382	85462	416651	24.3	0.05934	86657	421472	24.6
55-60	0.06192	81212	394077	20.8	0.06854	80862	391147	20.5	0.05657	81515	396533	21.0
60-65	0.10904	76184	361477	17.0	0.11002	75319	357030	16.8	0.10786	76904	365256	17.1
65-70	0.15949	67877	313428	13.7	0.16061	67033	309368	13.6	0.15833	68609	316985	13.8
70-75	0.23482	57051	252433	10.8	0.23929	56267	248598	10.7	0.23033	57746	255879	10.9
75-80	0.31514	43654	184290	8.3	0.34435	42803	177214	8.2	0.28645	44445	191105	8.4
80+85	0.48438	29897	112068	6.0	0.47622	28064	105748	6.3	0.49276	31714	118236	5.8
85+	...	15416	67670	4.4	...	14699	69708	4.7	...	16086	64417	4.0
Rural												
0-1	0.03820	100000	96762	66.3	0.03688	100000	96859	66.1	0.03968	100000	96703	66.3
1-5	0.01325	96180	381581	67.9	0.01022	96312	382828	67.6	0.01654	96032	380093	68.1
5-10	0.00673	94905	472931	64.8	0.00663	95328	475059	64.3	0.00683	94443	470606	65.2
10-15	0.00494	94267	470171	60.2	0.00613	94696	472028	59.7	0.00364	93799	468139	60.6
15-20	0.00618	93801	467609	55.5	0.00842	94115	468658	55.1	0.00364	93457	466473	55.8
20-25	0.00767	93222	464361	50.8	0.00906	93323	464470	50.5	0.00633	93116	464224	51.0
25-30	0.00827	92506	460692	46.2	0.00712	92478	460761	46.0	0.00941	92527	460600	46.3
30-35	0.01218	91742	456073	41.5	0.01050	91819	456890	41.3	0.01400	91656	455153	41.7
35-40	0.01662	90624	449501	37.0	0.02011	90855	449925	36.7	0.01302	90373	449012	37.3
40-45	0.01986	89119	441295	32.6	0.01922	89028	440972	32.4	0.02054	89196	441552	32.7
45-50	0.02428	87349	431914	28.2	0.02823	87317	430960	28.0	0.02007	87364	432839	28.4
50-55	0.05942	85228	414399	23.9	0.05676	84852	413071	23.7	0.06297	85611	415646	23.9
55-60	0.06418	80164	388573	20.2	0.07246	80036	386354	20.0	0.05805	80220	390015	20.3
60-65	0.11686	75020	354629	16.4	0.11201	74237	351599	16.3	0.12234	75563	356376	16.4
65-70	0.17177	66253	303889	13.2	0.17455	65921	302091	13.1	0.16916	66319	304437	13.3
70-75	0.24823	54873	240825	10.4	0.25525	54415	238117	10.3	0.24136	55100	242505	10.5
75-80	0.33049	41251	172464	8.0	0.36356	40525	165617	7.9	0.29806	41801	178525	8.1
80+85	0.50788	27618	101598	5.7	0.49673	25792	95574	6.0	0.51984	29342	107085	5.4
85+	...	13592	56494	4.2	...	12980	59377	4.6	...	14089	52082	3.7
Urban												
0-1	0.02534	100000	97758	71.7	0.02590	100000	97713	70.8	0.02475	100000	97832	72.6
1-5	0.00287	97466	389185	72.5	0.00228	97410	389101	71.7	0.00351	97525	389237	73.5
5-10	0.00275	97186	485262	68.7	0.00210	97188	485430	67.8	0.00349	97182	485063	69.7
10-15	0.00225	96919	484050	63.9	0.00240	96984	484339	63.0	0.00215	96843	483694	64.9
15-20	0.00524	96701	482323	59.1	0.00394	96751	482882	58.1	0.00683	96635	481591	60.1
20-25	0.00499	96195	479839	54.3	0.00643	96370	480453	53.3	0.00354	95975	479028	55.5
25-30	0.01015	95715	476242	49.6	0.01292	95750	475760	48.7	0.00723	95635	476531	50.7
30-35	0.00817	94743	471801	45.1	0.00975	94513	470281	44.3	0.00643	94944	473210	46.0
35-40	0.01154	93970	467308	40.4	0.01455	93592	464806	39.7	0.00832	94333	469781	41.3
40-45	0.01770	92885	460459	35.9	0.02431	92230	455648	35.2	0.01030	93549	465473	36.6
45-50	0.01800	91242	452428	31.5	0.01908	89988	445859	31.1	0.01673	92585	459554	32.0
50-55	0.04687	89599	438398	27.0	0.04515	88271	432255	26.6	0.04907	91037	444974	27.5
55-60	0.05448	85399	415809	23.2	0.05798	84286	409960	22.7	0.05088	86569	421889	23.7
60-65	0.08142	80747	388120	19.4	0.10288	79399	377464	19.0	0.05750	82165	399682	19.9
65-70	0.11443	74172	350723	15.9	0.11762	71231	335807	15.8	0.11014	77440	367655	15.9
70-75	0.18168	65684	299833	12.6	0.17898	62852	287414	12.6	0.18462	68911	313983	12.6
75-80	0.25967	53751	234738	9.8	0.27514	51603	223278	9.8	0.24430	56188	247602	9.8
80+85	0.39158	39793	159754	7.3	0.38511	37405	150822	7.5	0.39715	42461	169807	7.2
85+	...	24211	132501	5.5	...	23000	131429	5.7	...	25598	134798	5.3