

Office of the Registrar General and Census Commissioner of India (2018): **SRS Based Abridged Life Tables 2012-16**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

ABRIDGED LIFE TABLES

2012-16

Jammu & Kashmir, 2012-16

Age-Interval x to x _{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	0.03856	100000	96735	73.5	0.03798	100000	96778	71.6	0.03920	100000	96737	76.2
1-5	0.00252	96144	383981	75.5	0.00264	96202	384186	73.4	0.00244	96080	383726	78.3
5-10	0.00310	95902	478769	71.7	0.00339	95949	478930	69.6	0.00275	95846	478573	74.5
10-15	0.00240	95605	477454	66.9	0.00250	95623	477519	64.8	0.00230	95583	477366	69.6
15-20	0.00374	95376	476003	62.0	0.00369	95384	476066	60.0	0.00379	95363	475913	64.8
20-25	0.00295	95019	474416	57.3	0.00349	95032	474363	55.2	0.00235	95002	474460	60.0
25-30	0.00529	94739	472530	52.4	0.00598	94700	472179	50.4	0.00464	94779	472872	55.2
30-35	0.00678	94238	469692	47.7	0.00792	94133	468922	45.7	0.00559	94339	470450	50.4
35-40	0.01109	93600	465556	43.0	0.01302	93388	464064	41.0	0.00906	93812	467074	45.7
40-45	0.01406	92561	459722	38.5	0.01549	92172	457499	36.5	0.01247	92962	462025	41.1
45-50	0.02104	91260	451824	34.0	0.02681	90745	448019	32.0	0.01490	91802	455844	36.6
50-55	0.03260	89340	439915	29.6	0.03415	88312	434511	27.9	0.03080	90435	445701	32.1
55-60	0.05014	86428	421918	25.5	0.06167	85296	414219	23.7	0.03660	87649	430567	28.0
60-65	0.06979	82095	396746	21.8	0.08500	80036	383698	20.1	0.05466	84441	411335	24.0
65-70	0.09330	76366	365000	18.2	0.10447	73233	347924	16.8	0.08023	79826	384177	20.2
70-75	0.15738	69241	320221	14.8	0.17653	65582	300402	13.4	0.13679	73422	343019	16.7
75-80	0.21378	58344	261154	12.1	0.25619	54004	235941	10.7	0.16694	63378	291068	14.0
80+85	0.29635	45871	195426	9.6	0.34207	40169	166311	8.5	0.24580	52798	231785	11.3
85+	...	32277	247207	7.7	...	26428	176759	6.7	...	39820	363540	9.1
Rural												
0-1	0.04066	100000	96582	72.6	0.03939	100000	96674	70.8	0.04205	100000	96536	75.1
1-5	0.00295	95934	383036	74.7	0.00303	96061	383523	72.7	0.00283	95795	382489	77.4
5-10	0.00374	95650	477357	70.9	0.00419	95769	477842	68.9	0.00319	95523	476854	73.7
10-15	0.00225	95292	475927	66.1	0.00210	95368	476338	64.2	0.00240	95218	475520	68.9
15-20	0.00399	95078	474467	61.3	0.00359	95168	475018	59.3	0.00449	94990	473895	64.0
20-25	0.00310	94699	472786	56.5	0.00344	94826	473356	54.5	0.00275	94563	472175	59.3
25-30	0.00603	94406	470719	51.7	0.00693	94499	470997	49.7	0.00514	94304	470398	54.5
30-35	0.00827	93836	467358	47.0	0.00966	93844	467081	45.0	0.00683	93819	467602	49.7
35-40	0.01262	93060	462518	42.4	0.01361	92938	461685	40.5	0.01159	93179	463344	45.1
40-45	0.01583	91885	455958	37.9	0.01795	91673	454480	36.0	0.01356	92099	457473	40.6
45-50	0.02256	90431	447367	33.4	0.02724	90028	444329	31.6	0.01746	90850	450570	36.1
50-55	0.03424	88391	434903	29.1	0.03526	87575	430683	27.4	0.03298	89264	439448	31.7
55-60	0.05394	85364	415970	25.1	0.06526	84487	409636	23.3	0.04088	86320	423134	27.7
60-65	0.07477	80759	389307	21.4	0.09229	78974	377245	19.7	0.05763	82791	402624	23.7
65-70	0.09970	74721	355948	17.9	0.11437	71685	338659	16.5	0.08233	78020	375197	20.0
70-75	0.16432	67271	309989	14.6	0.17317	63486	291308	13.3	0.15458	71596	331448	16.6
75-80	0.22995	56217	249219	11.9	0.27628	52492	226675	10.5	0.17824	60529	275991	14.1
80+85	0.30090	43290	183825	9.7	0.34554	37990	157020	8.6	0.24859	49741	217697	11.7
85+	...	30264	236446	7.8	...	24863	167892	6.8	...	37376	362415	9.7
Urban												
0-1	0.02973	100000	97408	76.3	0.03181	100000	97245	73.8	0.02764	100000	97603	79.1
1-5	0.00088	97027	387901	77.6	0.00104	96819	387031	75.3	0.00072	97236	388767	80.3
5-10	0.00080	96942	484515	73.7	0.00050	96718	483472	71.3	0.00110	97166	485562	76.4
10-15	0.00305	96864	483584	68.8	0.00399	96670	482386	66.4	0.00195	97059	484823	71.5
15-20	0.00270	96569	482182	64.0	0.00399	96284	480453	61.6	0.00120	96870	484046	66.6
20-25	0.00240	96309	480976	59.1	0.00369	95900	478597	56.9	0.00110	96754	483526	61.7
25-30	0.00324	96078	479623	54.3	0.00319	95546	476960	52.1	0.00329	96647	482494	56.8
30-35	0.00290	95766	478184	49.4	0.00339	95240	475480	47.2	0.00245	96329	481047	51.9
35-40	0.00723	95489	475892	44.6	0.01154	94917	472079	42.4	0.00280	96093	479873	47.1
40-45	0.00971	94799	471861	39.9	0.00956	93822	467015	37.9	0.00991	95825	476981	42.2
45-50	0.01751	93879	465650	35.2	0.02575	92925	459218	33.2	0.00916	94875	472379	37.6
50-55	0.02900	92235	454943	30.8	0.03148	90533	445948	29.0	0.02628	94006	464383	32.9
55-60	0.04156	89560	438969	26.7	0.05385	87683	427273	24.9	0.02675	91536	451831	28.7
60-65	0.05748	85837	417400	22.7	0.06755	82962	401123	21.1	0.04706	89087	435794	24.4
65-70	0.07823	80904	389720	18.9	0.08072	77358	372347	17.5	0.07540	84894	409252	20.5
70-75	0.14098	74575	347778	15.3	0.18481	71114	324340	13.8	0.09641	78494	374247	17.0
75-80	0.17310	64061	293513	12.4	0.20485	57972	260710	11.3	0.13913	70926	331368	13.5
80+85	0.28330	52973	227722	9.5	0.33104	46096	191947	8.5	0.23878	61058	270186	10.3
85+	...	37966	273496	7.2	...	30836	201251	6.5	...	46479	356102	7.7