

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**

Jammu & Kashmir, 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	0.02760	100000	97576	74.3	0.02794	100000	97549	72.6	0.02729	100000	97631	76.3
1-5	0.00136	97240	388637	75.4	0.00124	97206	388532	73.7	0.00148	97271	388722	77.4
5-10	0.00220	97107	485004	71.5	0.00180	97086	484992	69.8	0.00265	97127	484994	73.5
10-15	0.00195	96894	483998	66.7	0.00185	96911	484108	64.9	0.00210	96870	483844	68.7
15-20	0.00180	96705	483106	61.8	0.00205	96732	483193	60.0	0.00150	96667	482973	63.8
20-25	0.00290	96531	482000	56.9	0.00369	96534	481838	55.1	0.00210	96522	482130	58.9
25-30	0.00369	96252	480436	52.1	0.00464	96177	479846	50.3	0.00275	96320	480993	54.0
30-35	0.00708	95896	477897	47.2	0.00837	95731	476788	45.5	0.00573	96055	478987	49.2
35-40	0.00827	95218	474252	42.6	0.01055	94930	472321	40.9	0.00598	95504	476182	44.4
40-45	0.01603	94430	468692	37.9	0.01957	93929	465438	36.3	0.01218	94933	472023	39.7
45-50	0.02373	92917	459426	33.5	0.03012	92090	453912	32.0	0.01721	93776	465154	35.2
50-55	0.03618	90711	445869	29.2	0.04074	89317	437928	27.9	0.03115	92162	454226	30.7
55-60	0.05361	87430	426122	25.2	0.05785	85678	416833	24.0	0.04850	89292	436152	26.6
60-65	0.08020	82742	397845	21.5	0.09998	80722	384325	20.3	0.06035	84961	412513	22.9
65-70	0.10413	76106	361361	18.1	0.11764	72651	342416	17.2	0.08825	79833	382294	19.2
70-75	0.14249	68182	317287	14.9	0.16665	64104	294466	14.2	0.11688	72787	343314	15.8
75-80	0.18825	58466	265730	12.0	0.21529	53421	238957	11.5	0.15719	64280	297350	12.5
80+85	0.29487	47460	202671	9.2	0.31782	41920	176231	9.0	0.26865	54176	235393	9.3
85+	...	33465	232350	6.9	...	28597	198991	7.0	...	39622	270515	6.8
Rural												
0-1	0.03001	100000	97385	72.7	0.02992	100000	97393	71.1	0.03012	100000	97411	74.6
1-5	0.00176	96999	387579	73.9	0.00168	97008	387636	72.3	0.00184	96988	387502	75.9
5-10	0.00245	96828	483548	70.1	0.00165	96845	483827	68.4	0.00334	96810	483240	72.0
10-15	0.00170	96591	482545	65.2	0.00140	96686	483090	63.5	0.00205	96486	481936	67.3
15-20	0.00180	96427	481728	60.3	0.00210	96550	482295	58.6	0.00150	96288	481087	62.4
20-25	0.00349	96254	480495	55.5	0.00454	96348	480741	53.7	0.00245	96144	480173	57.5
25-30	0.00474	95917	478533	50.6	0.00603	95910	478190	48.9	0.00344	95909	478796	52.6
30-35	0.00847	95463	475422	45.9	0.00926	95332	474578	44.2	0.00757	95578	476215	47.8
35-40	0.01035	94654	470981	41.2	0.01218	94449	469576	39.6	0.00842	94855	472383	43.1
40-45	0.01864	93675	464382	36.6	0.02237	93299	461744	35.0	0.01450	94056	467139	38.5
45-50	0.02973	91929	453220	32.3	0.03699	91211	448065	30.8	0.02207	92692	458706	34.0
50-55	0.04012	89196	437504	28.2	0.04477	87838	429782	26.9	0.03487	90646	445846	29.7
55-60	0.05986	85617	415959	24.3	0.06717	83905	406348	23.0	0.05116	87485	426665	25.7
60-65	0.08434	80492	386177	20.6	0.10838	78269	370917	19.5	0.06050	83010	403049	21.9
65-70	0.11282	73703	348355	17.3	0.12701	69786	327183	16.5	0.09640	77988	371993	18.2
70-75	0.14855	65388	303162	14.2	0.17147	60923	278949	13.6	0.12331	70470	331151	14.8
75-80	0.19152	55675	252728	11.2	0.21683	50476	225714	10.8	0.16221	61780	285192	11.6
80+85	0.32328	45012	189006	8.2	0.34180	39531	163778	8.1	0.30253	51759	220577	8.3
85+	...	30461	181559	6.0	...	26020	157529	6.1	...	36100	208267	5.8
Urban												
0-1	0.02099	100000	98117	78.1	0.02210	100000	98024	76.0	0.01999	100000	98221	80.5
1-5	0.00028	97901	391539	78.7	0.00008	97790	391139	76.7	0.00052	98001	391877	81.1
5-10	0.00150	97874	489003	74.7	0.00225	97782	488359	72.7	0.00070	97950	489580	77.2
10-15	0.00275	97727	487965	69.9	0.00324	97562	487018	67.9	0.00220	97882	488871	72.2
15-20	0.00170	97459	486855	65.0	0.00185	97245	485749	63.1	0.00150	97667	487949	67.4
20-25	0.00135	97293	486131	60.1	0.00150	97066	484957	58.2	0.00120	97520	487303	62.5
25-30	0.00130	97162	485525	55.2	0.00145	96920	484293	53.3	0.00120	97403	486738	57.5
30-35	0.00434	97036	484229	50.3	0.00658	96780	482518	48.4	0.00210	97286	485922	52.6
35-40	0.00424	96614	482127	45.5	0.00723	96143	479085	43.7	0.00120	97082	485153	47.7
40-45	0.01099	96205	478622	40.7	0.01401	95448	474136	39.0	0.00782	96966	483245	42.8
45-50	0.01302	95147	472885	36.1	0.01736	94111	466757	34.5	0.00877	96207	479129	38.1
50-55	0.02921	93908	463329	31.5	0.03332	92477	455199	30.0	0.02483	95364	471676	33.4
55-60	0.04220	91165	446877	27.4	0.04105	89396	438461	26.0	0.04364	92996	455521	29.2
60-65	0.07195	87317	421661	23.5	0.08350	85726	411840	22.0	0.06001	88937	431782	25.4
65-70	0.08695	81035	388219	20.1	0.09950	78568	374050	18.7	0.07206	83601	403494	21.8
70-75	0.13129	73989	346683	16.8	0.15730	70750	327039	15.5	0.10568	77576	368291	18.3
75-80	0.18167	64274	292871	13.9	0.21219	59621	266894	12.9	0.14710	69378	322239	15.2
80+85	0.24377	52598	231276	11.5	0.27576	46970	202448	10.7	0.20594	59173	266069	12.3
85+	...	39776	371146	9.3	...	34018	301809	8.9	...	46987	464255	9.9