

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).

Jammu & Kashmir, 2010-14

Age-Interval	Total				Male				Female			
x to x _{x+n}	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.04473	100000	96292	72.6	0.04376	100000	96361	70.9	0.04583	100000	96276	74.9
1-5	0.00363	95527	381248	75.0	0.00427	95624	381485	73.2	0.00295	95417	380950	77.5
5-10	0.00319	95180	475141	71.2	0.00389	95216	475154	69.5	0.00235	95135	475118	73.7
10-15	0.00290	94876	473694	66.5	0.00300	94845	473517	64.7	0.00280	94912	473897	68.8
15-20	0.00339	94601	472219	61.6	0.00374	94561	471944	59.9	0.00300	94647	472533	64.0
20-25	0.00364	94280	470569	56.8	0.00409	94207	470111	55.1	0.00324	94363	471064	59.2
25-30	0.00489	93937	468599	52.0	0.00603	93822	467782	50.3	0.00374	94057	469441	54.4
30-35	0.00713	93478	465826	47.3	0.00871	93256	464356	45.6	0.00539	93705	467356	49.6
35-40	0.01040	92811	461764	42.6	0.01159	92443	459652	41.0	0.00916	93200	463997	44.9
40-45	0.01317	91846	456367	38.0	0.01480	91372	453678	36.5	0.01139	92346	459216	40.2
45-50	0.01991	90637	448947	33.5	0.02383	90020	445030	32.0	0.01568	91295	453138	35.7
50-55	0.02823	88832	438374	29.1	0.02959	87875	433359	27.7	0.02647	89863	443854	31.2
55-60	0.05225	86325	421134	24.9	0.06069	85275	414353	23.4	0.04365	87484	428534	27.0
60-65	0.07102	81814	395258	21.1	0.07655	80100	385885	19.8	0.06517	83666	405382	23.1
65-70	0.10613	76004	361060	17.5	0.12082	73968	348694	16.2	0.08927	78213	374780	19.5
70-75	0.17272	67938	311666	14.3	0.17853	65031	297389	13.1	0.16667	71231	327875	16.2
75-80	0.24460	56204	246942	11.7	0.27537	53421	230824	10.4	0.21087	59359	265524	13.9
80+85	0.30739	42457	179468	9.7	0.35622	38711	158881	8.3	0.25497	46842	204089	11.9
85+	...	29406	233253	7.9	...	24921	163585	6.6	...	34899	353695	10.1
Rural												
0-1	0.04683	100000	96146	71.6	0.04545	100000	96242	70.2	0.04841	100000	96104	73.6
1-5	0.00411	95317	380292	74.1	0.00494	95455	380646	72.5	0.00315	95159	379870	76.3
5-10	0.00359	94925	473772	70.4	0.00459	94983	473823	68.9	0.00250	94859	473704	72.6
10-15	0.00290	94584	472235	65.7	0.00275	94547	472084	64.2	0.00310	94622	472379	67.7
15-20	0.00344	94310	470755	60.8	0.00364	94287	470602	59.3	0.00329	94329	470878	62.9
20-25	0.00374	93985	469074	56.0	0.00399	93943	468824	54.5	0.00349	94019	469279	58.1
25-30	0.00504	93633	467057	51.2	0.00648	93568	466431	49.8	0.00369	93690	467621	53.3
30-35	0.00762	93162	464154	46.5	0.00931	92962	462760	45.1	0.00578	93344	465490	48.5
35-40	0.01159	92451	459717	41.8	0.01233	92097	457771	40.5	0.01080	92804	461673	43.8
40-45	0.01440	91380	453764	37.3	0.01618	90961	451322	35.9	0.01247	91802	456255	39.2
45-50	0.02070	90064	445945	32.8	0.02383	89490	442392	31.5	0.01726	90657	449657	34.7
50-55	0.03090	88200	434721	28.4	0.03115	87358	430511	27.2	0.03061	89092	439199	30.3
55-60	0.05547	85475	416286	24.3	0.06290	84637	410777	23.0	0.04818	86365	422057	26.1
60-65	0.07368	80733	389533	20.5	0.07809	79313	381867	19.3	0.06905	82203	397467	22.3
65-70	0.11386	74785	353902	16.9	0.13132	73119	342798	15.7	0.09341	76528	366011	18.8
70-75	0.18092	66270	302698	13.8	0.17928	63518	290427	12.7	0.18265	69379	316571	15.4
75-80	0.26372	54280	235787	11.2	0.30538	52130	221226	9.9	0.21701	56707	252686	13.3
80+85	0.32246	39966	167327	9.4	0.36749	36211	147594	8.2	0.27171	44401	191403	11.3
85+	...	27078	207336	7.7	...	22903	149175	6.5	...	32337	309815	9.6
Urban												
0-1	0.03395	100000	97081	76.2	0.03480	100000	97016	73.6	0.03308	100000	97186	79.6
1-5	0.00148	96605	386070	77.9	0.00100	96520	385844	75.3	0.00200	96692	386279	81.4
5-10	0.00130	96462	481998	74.0	0.00105	96424	481865	71.3	0.00165	96499	482096	77.5
10-15	0.00285	96337	480999	69.1	0.00419	96322	480603	66.4	0.00130	96340	481385	72.7
15-20	0.00310	96063	479580	64.3	0.00429	95919	478569	61.7	0.00175	96214	480671	67.7
20-25	0.00334	95765	478048	59.5	0.00444	95507	476481	56.9	0.00225	96046	479729	62.9
25-30	0.00434	95445	476234	54.7	0.00464	95083	474354	52.2	0.00404	95830	478233	58.0
30-35	0.00563	95031	473868	49.9	0.00703	94642	471644	47.4	0.00419	95443	476222	53.2
35-40	0.00703	94495	470889	45.2	0.00946	93977	467740	42.7	0.00444	95043	474219	48.4
40-45	0.00961	93831	467075	40.5	0.01085	93088	463108	38.1	0.00832	94621	471292	43.6
45-50	0.01775	92930	460792	35.8	0.02383	92079	455280	33.5	0.01159	93834	466605	39.0
50-55	0.02148	91280	451855	31.4	0.02554	89884	444065	29.2	0.01677	92747	460156	34.4
55-60	0.04376	89319	437651	27.1	0.05521	87588	426809	24.9	0.03106	91191	449538	29.9
60-65	0.06342	85411	414141	23.2	0.07223	82753	399285	21.2	0.05391	88359	430718	25.8
65-70	0.08525	79994	383961	19.6	0.09150	76775	367418	17.7	0.07831	83595	402595	22.1
70-75	0.15060	73175	339510	16.2	0.17621	69750	318909	14.2	0.12583	77049	362421	18.8
75-80	0.18704	62154	282165	13.6	0.18098	57459	261879	11.7	0.19320	67355	304537	16.1
80+85	0.25775	50529	220110	11.1	0.31512	47060	197966	8.7	0.20545	54342	243981	14.4
85+	...	37505	341290	9.1	...	32231	212260	6.6	...	43177	537084	12.4