

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-12**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Jammu & Kashmir, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.04659	100000	96163	71.0	0.04555	100000	96235	69.9	0.04777	100000	96147	72.4
1-5	0.00502	95341	380172	73.5	0.00598	95445	380363	72.2	0.00391	95223	379943	75.0
5-10	0.00300	94862	473599	69.8	0.00369	94875	473497	68.7	0.00220	94851	473734	71.3
10-15	0.00265	94578	472263	65.0	0.00230	94524	472078	63.9	0.00305	94643	472493	66.4
15-20	0.00534	94327	470438	60.2	0.00369	94307	470718	59.0	0.00713	94354	470145	61.6
20-25	0.00469	93824	468022	55.5	0.00484	93959	468719	54.3	0.00454	93682	467292	57.0
25-30	0.00549	93384	465675	50.8	0.00713	93504	465911	49.5	0.00384	93257	465407	52.3
30-35	0.00658	92872	462910	46.0	0.00732	92838	462534	44.8	0.00583	92899	463251	47.5
35-40	0.01025	92261	459049	41.3	0.00990	92158	458599	40.2	0.01060	92357	459465	42.7
40-45	0.01164	91315	454052	36.7	0.01203	91245	453665	35.5	0.01119	91378	454404	38.2
45-50	0.01898	90253	447252	32.1	0.02246	90147	446044	30.9	0.01504	90355	448543	33.6
50-55	0.02570	88540	437514	27.7	0.02998	88122	434561	26.6	0.02046	88996	440876	29.0
55-60	0.05678	86265	420114	23.3	0.06405	85480	414747	22.3	0.05009	87176	426040	24.6
60-65	0.07773	81366	391861	19.6	0.08241	80006	384437	18.7	0.07237	82809	399800	20.7
65-70	0.12235	75041	353680	16.0	0.14000	73413	342819	15.1	0.10251	76816	365752	17.2
70-75	0.19935	65860	297647	12.9	0.20526	63135	284380	12.1	0.19320	68941	312658	13.8
75-80	0.26828	52731	228503	10.4	0.30236	50176	213137	9.6	0.22925	55622	246454	11.5
80+85	0.36010	38584	157638	8.4	0.39383	35005	139943	7.7	0.32478	42870	179033	9.2
85+	...	24690	164637	6.7	...	21219	128318	6.0	...	28947	214358	7.4
Rural												
0-1	0.04840	100000	96039	70.2	0.04750	100000	96100	69.2	0.04943	100000	96037	71.2
1-5	0.00542	95160	379352	72.7	0.00677	95250	379393	71.7	0.00391	95057	379278	73.9
5-10	0.00334	94644	472427	69.1	0.00404	94605	472068	68.2	0.00255	94685	472824	70.2
10-15	0.00290	94327	470953	64.3	0.00260	94222	470500	63.4	0.00329	94444	471443	65.4
15-20	0.00554	94054	469021	59.5	0.00369	93978	469066	58.6	0.00752	94133	468943	60.6
20-25	0.00474	93533	466559	54.8	0.00489	93631	467077	53.8	0.00464	93425	465973	56.0
25-30	0.00558	93090	464189	50.1	0.00757	93173	464155	49.0	0.00359	92992	464143	51.3
30-35	0.00678	92570	461369	45.3	0.00717	92467	460721	44.4	0.00633	92657	461961	46.5
35-40	0.01094	91943	457324	40.6	0.01045	91804	456729	39.7	0.01149	92071	457855	41.7
40-45	0.01252	90937	451975	36.1	0.01248	90845	451576	35.1	0.01252	91013	452294	37.2
45-50	0.02006	89798	444767	31.5	0.02334	89711	443686	30.5	0.01632	89873	445893	32.6
50-55	0.02745	87996	434480	27.1	0.02993	87617	432084	26.2	0.02433	88406	437180	28.1
55-60	0.06048	85581	416046	22.8	0.06716	84994	411831	21.9	0.05451	86255	420577	23.8
60-65	0.08245	80405	386328	19.0	0.08642	79286	380244	18.3	0.07780	81553	392649	20.0
65-70	0.13068	73776	346182	15.5	0.14916	72434	336572	14.7	0.10959	75208	356791	16.4
70-75	0.20563	64135	288766	12.5	0.20887	61630	277014	11.9	0.20216	66966	302057	13.1
75-80	0.27889	50947	219435	10.0	0.31734	48758	205209	9.3	0.23381	53428	236228	10.8
80+85	0.37958	36738	148195	7.9	0.40468	33285	132094	7.5	0.35256	40936	167974	8.4
85+	...	22793	142389	6.2	...	19815	117292	5.9	...	26504	173845	6.6
Urban												
0-1	0.03614	100000	96915	74.7	0.03429	100000	97055	72.8	0.03821	100000	96808	77.4
1-5	0.00287	96386	384864	76.5	0.00188	96571	385840	74.4	0.00407	96179	383723	79.5
5-10	0.00145	96109	480197	72.7	0.00225	96390	481407	70.5	0.00055	95788	478806	75.8
10-15	0.00140	95970	479513	67.8	0.00105	96173	480613	65.6	0.00175	95735	478256	70.9
15-20	0.00464	95835	478169	62.9	0.00389	96072	479543	60.7	0.00549	95568	476616	66.0
20-25	0.00434	95391	475927	58.2	0.00474	95698	477390	55.9	0.00399	95043	474256	61.3
25-30	0.00519	94977	473685	53.5	0.00559	95245	474949	51.2	0.00479	94664	472191	56.6
30-35	0.00608	94484	471034	48.7	0.00792	94713	471747	46.5	0.00424	94211	470093	51.8
35-40	0.00802	93909	467720	44.0	0.00827	93963	467916	41.8	0.00772	93811	467317	47.0
40-45	0.00881	93156	463843	39.3	0.01060	93186	463638	37.1	0.00698	93087	463861	42.4
45-50	0.01583	92335	458276	34.7	0.01992	92198	456787	32.5	0.01144	92437	459620	37.7
50-55	0.02085	90873	450036	30.2	0.03003	90362	445576	28.1	0.01010	91380	454811	33.1
55-60	0.04553	88979	435630	25.8	0.05509	87648	426916	23.9	0.03593	90457	445269	28.4
60-65	0.06240	84927	412108	21.9	0.06915	82820	400482	20.1	0.05490	87206	424795	24.3
65-70	0.09695	79628	380310	18.1	0.11120	77093	365569	16.4	0.08186	82419	396625	20.6
70-75	0.17983	71907	328693	14.8	0.19364	68521	310666	13.2	0.16629	75672	348674	17.2
75-80	0.23077	58977	260926	12.5	0.24669	55252	242567	10.7	0.21395	63089	281387	15.1
80+85	0.28969	45367	193613	10.5	0.35206	41622	170986	8.4	0.23053	49591	219008	13.5
85+	...	32224	281500	8.7	...	26969	178319	6.6	...	38158	450695	11.8