

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-**
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Jammu & Kashmir, 2007-11

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nlx	ex	nx	lx	nlx	ex	nx	lx	nlx	ex
Total												
0-1	0.04818	100000	96054	70.5	0.04681	100000	96148	69.4	0.04976	100000	96015	71.9
1-5	0.00582	95182	379347	73.0	0.00693	95319	379631	71.8	0.00455	95024	378989	74.6
5-10	0.00329	94628	472361	69.5	0.00354	94658	472451	68.3	0.00300	94591	472249	71.0
10-15	0.00280	94316	470922	64.7	0.00245	94323	471036	63.5	0.00310	94308	470811	66.2
15-20	0.00499	94053	469156	59.9	0.00349	94092	469693	58.7	0.00663	94016	468595	61.4
20-25	0.00553	93583	466632	55.1	0.00559	93763	467582	53.9	0.00543	93393	465640	56.8
25-30	0.00553	93065	464055	50.4	0.00708	93239	464590	49.2	0.00394	92885	463508	52.1
30-35	0.00648	92550	461325	45.7	0.00772	92580	461150	44.5	0.00519	92519	461496	47.2
35-40	0.01000	91951	457580	41.0	0.00931	91865	457295	39.8	0.01075	92039	457873	42.5
40-45	0.01272	91031	452399	36.4	0.01445	91010	451962	35.2	0.01089	91050	452855	37.9
45-50	0.01824	89873	445511	31.8	0.01991	89694	444265	30.6	0.01632	90059	446845	33.3
50-55	0.02691	88233	435730	27.3	0.02988	87908	433509	26.2	0.02350	88588	438203	28.8
55-60	0.05213	85859	419053	23.0	0.05521	85281	415592	21.9	0.04917	86507	422852	24.4
60-65	0.08074	81383	391566	19.1	0.08635	80573	386723	18.1	0.07421	82253	396862	20.6
65-70	0.13023	74813	351214	15.6	0.14956	73616	342141	14.5	0.10910	76149	361371	17.0
70-75	0.20912	65070	292382	12.5	0.22137	62606	279353	11.6	0.19604	67841	307084	13.8
75-80	0.27602	51462	221951	10.2	0.31240	48747	205763	9.2	0.23503	54542	240821	11.5
80+85	0.37545	37258	150624	8.1	0.42091	33518	131434	7.2	0.32659	41723	174006	9.2
85+	...	23269	149981	6.4	...	19410	109642	5.6	...	28096	211024	7.5
Rural												
0-1	0.05001	100000	95931	69.6	0.04871	100000	96018	68.7	0.05152	100000	95902	70.8
1-5	0.00637	94999	378484	72.3	0.00772	95129	378684	71.2	0.00483	94848	378221	73.6
5-10	0.00369	94394	471096	68.7	0.00394	94394	471041	67.8	0.00339	94390	471152	70.0
10-15	0.00310	94045	469497	64.0	0.00280	94022	469454	63.0	0.00339	94070	469552	65.2
15-20	0.00509	93754	467638	59.2	0.00349	93759	468027	58.2	0.00688	93751	467212	60.4
20-25	0.00578	93277	465044	54.5	0.00583	93432	465878	53.4	0.00578	93106	464115	55.8
25-30	0.00553	92737	462416	49.8	0.00727	92887	462782	48.7	0.00374	92568	461965	51.1
30-35	0.00653	92224	459694	45.0	0.00772	92211	459309	44.0	0.00529	92221	460003	46.3
35-40	0.01050	91622	455848	40.3	0.00926	91499	455492	39.4	0.01178	91734	456145	41.5
40-45	0.01356	90660	450364	35.7	0.01499	90652	450080	34.7	0.01198	90653	450610	37.0
45-50	0.01839	89431	443285	31.1	0.02055	89293	442125	30.2	0.01583	89567	444519	32.4
50-55	0.02843	87786	433241	26.7	0.02979	87458	431309	25.8	0.02687	88149	435400	27.9
55-60	0.05507	85291	415695	22.4	0.05726	84853	413125	21.5	0.05308	85780	418483	23.6
60-65	0.08476	80593	387044	18.5	0.08815	79994	383650	17.6	0.08076	81227	390696	19.7
65-70	0.14176	73762	344187	15.0	0.15909	72943	337347	14.1	0.12251	74667	351834	16.3
70-75	0.21500	63305	283378	12.0	0.22760	61338	272664	11.2	0.20123	65519	295478	13.1
75-80	0.28690	49695	213049	9.6	0.32490	47378	198518	8.8	0.24274	52335	230187	10.8
80+85	0.40117	35438	140856	7.5	0.44420	31985	123395	6.8	0.35231	39631	162656	8.5
85+	...	21221	124924	5.9	...	17777	93482	5.3	...	25669	173217	6.7
Urban												
0-1	0.03779	100000	96792	74.5	0.03584	100000	96938	72.7	0.03994	100000	96684	76.6
1-5	0.00311	96221	384148	76.4	0.00295	96416	384965	74.4	0.00327	96006	383225	78.7
5-10	0.00145	95922	479260	72.6	0.00170	96131	480248	70.6	0.00115	95692	478184	75.0
10-15	0.00130	95783	478602	67.7	0.00095	95968	479612	65.7	0.00170	95582	477503	70.1
15-20	0.00444	95658	477338	62.8	0.00335	95877	478689	60.8	0.00559	95419	475865	65.2
20-25	0.00449	95233	475117	58.1	0.00469	95556	476722	56.0	0.00424	94886	473408	60.5
25-30	0.00554	94806	472752	53.3	0.00653	95108	474050	51.2	0.00454	94484	471359	55.8
30-35	0.00628	94281	469977	48.6	0.00767	94487	470678	46.5	0.00484	94055	469185	51.0
35-40	0.00856	93689	466516	43.9	0.00951	93762	466674	41.9	0.00757	93600	466291	46.3
40-45	0.01015	92886	462216	39.2	0.01272	92871	461553	37.3	0.00752	92891	462831	41.6
45-50	0.01790	91943	455866	34.6	0.01805	91689	454597	32.7	0.01770	92192	457078	36.9
50-55	0.02251	90298	446764	30.2	0.03013	90035	443932	28.3	0.01381	90561	449862	32.5
55-60	0.04304	88265	432648	25.8	0.04920	87322	426678	24.1	0.03684	89310	439222	27.9
60-65	0.06772	84466	408840	21.9	0.08026	83026	399517	20.2	0.05397	86020	419013	23.9
65-70	0.09503	78747	376424	18.3	0.11954	76362	360367	16.7	0.06930	81378	394111	20.1
70-75	0.19039	71263	324045	14.9	0.20052	67233	303703	13.6	0.18041	75738	346792	16.4
75-80	0.23815	57696	253881	12.8	0.26589	53752	232883	11.3	0.20999	62074	277456	14.4
80+85	0.28254	43956	188199	11.0	0.32551	39460	164610	9.6	0.24455	49039	214691	12.6
85+	...	31536	296214	9.4	...	26616	212369	8.0	...	37047	403333	10.9