

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2002-06", in SRS Based Abridged Life Tables 2003-07 to 2006-10**. Downloaded from: www.censusindia.gov.in (18.07.2019).



SRS ANALYTICAL STUDIES
REPORT NO. 1 OF 2012

**SRS BASED
ABRIDGED LIFE TABLES
2003-07 to 2006-10**



REGISTRAR GENERAL, INDIA
NEW DELHI

Jammu & Kashmir, 2002-06

Age-Interval	Total				Male				Female			
x to x+n	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.04782	100000	96079	70.0	0.04652	100000	96168	69.2	0.04937	100000	96041	71.0
1-5	0.00903	95218	378731	72.5	0.00768	95348	379571	71.5	0.01053	95063	377692	73.7
5-10	0.00349	94358	470968	69.2	0.00379	94616	472182	68.1	0.00315	94062	469569	70.4
10-15	0.00329	94029	469369	64.4	0.00374	94257	470403	63.3	0.00280	93766	468174	65.6
15-20	0.00618	93719	467201	59.6	0.00658	93904	468031	58.6	0.00573	93504	466236	60.8
20-25	0.00524	93140	464510	55.0	0.00578	93286	465128	53.9	0.00474	92967	463753	56.1
25-30	0.00847	92652	461409	50.3	0.00990	92747	461573	49.2	0.00698	92527	461103	51.4
30-35	0.01045	91868	457019	45.7	0.01193	91828	456482	44.7	0.00881	91881	457463	46.7
35-40	0.01292	90908	451687	41.1	0.01435	90733	450492	40.2	0.01144	91072	452840	42.1
40-45	0.01509	89733	445396	36.6	0.01666	89431	443531	35.7	0.01331	90030	447276	37.6
45-50	0.01991	88379	437799	32.1	0.02060	87940	435510	31.3	0.01908	88831	440190	33.1
50-55	0.03546	86619	426009	27.7	0.04198	86129	422364	26.9	0.02944	87137	429695	28.7
55-60	0.05302	83548	407485	23.7	0.06030	82513	400910	23.0	0.04433	84571	414290	24.4
60-65	0.09336	79119	378231	19.8	0.09822	77538	369692	19.3	0.08795	80822	387564	20.5
65-70	0.12731	71732	336848	16.6	0.13733	69922	326830	16.1	0.11714	73714	347750	17.2
70-75	0.19767	62600	282770	13.6	0.22629	60320	267958	13.2	0.16549	65080	299342	14.1
75-80	0.24276	50226	220763	11.4	0.25273	46670	203605	11.4	0.23234	54309	240623	11.4
80-85	0.33093	38033	158180	9.2	0.33795	34875	144067	9.4	0.32292	41691	174773	9.1
85+	...	25447	192321	7.6	...	23089	182391	7.9	...	28228	203230	7.2
Rural												
0-1	0.04991	100000	95938	69.7	0.04791	100000	96072	69.1	0.05229	100000	95853	70.4
1-5	0.00990	95009	377689	72.4	0.00851	95209	378816	71.6	0.01140	94771	376319	73.2
5-10	0.03769	86147	423276	27.8	0.04004	94398	471037	68.2	0.00285	93691	467789	70.1
10-15	0.00359	93745	467882	64.3	0.00414	94017	469110	63.5	0.00300	93425	466423	65.3
15-20	0.00713	93408	465428	59.5	0.00747	93627	466438	58.7	0.00668	93145	464223	60.5
20-25	0.00529	92742	462509	55.0	0.00593	92928	463289	54.2	0.00464	92523	461557	55.8
25-30	0.00896	92252	459315	50.2	0.00971	92376	459775	49.5	0.00812	92093	458701	51.1
30-35	0.01084	91425	454730	45.7	0.01238	91480	454675	44.9	0.00916	91346	454692	46.5
35-40	0.01351	90434	449190	41.1	0.01558	90348	448269	40.5	0.01134	90509	450075	41.9
40-45	0.01484	89212	442850	36.7	0.01509	88940	441412	36.1	0.01460	89483	444284	37.3
45-50	0.01982	87888	435414	32.2	0.02036	87598	433920	31.6	0.01908	88177	436942	32.9
50-55	0.03769	86147	423276	27.8	0.04400	85815	420459	27.2	0.03197	86494	426063	28.4
55-60	0.05576	82900	403725	23.8	0.06222	82039	398149	23.3	0.04811	83729	409380	24.3
60-65	0.09261	78277	374256	20.0	0.09542	76935	367220	19.7	0.08944	79701	381818	20.4
65-70	0.12601	71028	333723	16.8	0.13204	69594	326194	16.5	0.11990	72572	341760	17.1
70-75	0.19202	62078	281329	13.8	0.22065	60405	269256	13.6	0.15919	63871	294800	14.1
75-80	0.24274	50158	220485	11.5	0.24669	47077	206094	11.7	0.23858	53704	237187	11.3
80-85	0.32428	37982	158682	9.4	0.32562	35464	147668	9.7	0.32289	40891	171537	9.0
85+	...	25666	197484	7.7	...	23916	196681	8.2	...	27688	198020	7.2
Urban												
0-1	0.03638	100000	96897	71.4	0.03863	100000	96730	69.6	0.03390	100000	97125	73.6
1-5	0.00479	96362	384317	73.1	0.00363	96137	383686	71.4	0.00614	96610	384941	75.1
5-10	0.00364	95901	478633	69.4	0.00280	95787	478268	67.6	0.00459	96018	478986	71.6
10-15	0.00195	95552	477294	64.7	0.00190	95520	477145	62.8	0.00200	95577	477407	66.9
15-20	0.00235	95366	476314	59.8	0.00275	95338	476092	57.9	0.00185	95386	476523	62.0
20-25	0.00514	95142	474596	54.9	0.00519	95076	474287	53.1	0.00509	95210	474890	57.1
25-30	0.00688	94653	471715	50.2	0.01060	94583	470552	48.4	0.00315	94725	472908	52.4
30-35	0.00916	94002	467940	45.5	0.01040	93581	465463	43.9	0.00782	94427	470491	47.6
35-40	0.01104	93141	463247	40.9	0.01030	92608	460798	39.3	0.01178	93689	465723	42.9
40-45	0.01583	92113	457095	36.4	0.02163	91654	453600	34.7	0.00951	92585	460809	38.4
45-50	0.02030	90655	448876	31.9	0.02128	89672	443772	30.4	0.01903	91705	454434	33.8
50-55	0.02798	88814	438237	27.5	0.03546	87764	431608	26.0	0.02084	89960	445301	29.4
55-60	0.04415	86329	423049	23.2	0.05417	84652	412782	21.8	0.03209	88085	434154	24.9
60-65	0.09578	82518	394369	19.2	0.10760	80066	380355	17.9	0.08336	85259	410128	20.7
65-70	0.13136	74615	349806	15.9	0.15423	71451	331026	14.8	0.10843	78151	370685	17.3
70-75	0.21713	64813	289449	12.9	0.24653	60431	265186	12.0	0.18618	69677	316788	14.1
75-80	0.24299	50740	222990	10.8	0.27490	45533	196161	10.1	0.21004	56705	254162	11.7
80-85	0.36018	38411	156642	8.5	0.39108	33016	131660	8.0	0.32320	44795	187364	9.2
85+	...	24576	168255	6.8	...	20104	131222	6.5	...	30317	223277	7.4