

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1999-03", 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, 1999-03

Age-Interval x to x+n	Total				Male				Female			
	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	0.04814	100000	96057	66.0	0.05274	100000	95750	64.4	0.04292	100000	96475	68.0
1-5	0.00994	95186	378385	68.4	0.00915	94726	376733	66.9	0.01084	95708	380189	70.0
5-10	0.04792	94240	459908	65.0	0.05249	93860	456982	63.5	0.04300	94670	463171	66.8
10-15	0.00374	89723	447777	63.2	0.00389	88933	443801	61.9	0.00359	90599	452179	64.7
15-20	0.00315	89388	446271	58.4	0.00305	88587	442294	57.2	0.00320	90273	450684	59.9
20-25	0.00698	89106	444126	53.6	0.00698	88317	440217	52.3	0.00698	89985	448475	55.1
25-30	0.01000	88485	440268	49.0	0.01168	87701	436045	47.7	0.00817	89357	444974	50.4
30-35	0.00970	87600	435930	44.4	0.01148	86676	430926	43.2	0.00782	88627	441478	45.8
35-40	0.01401	86750	430852	39.8	0.01396	85681	425544	38.7	0.01401	87934	436748	41.2
40-45	0.01740	85535	424095	35.4	0.01976	84485	418418	34.2	0.01484	86702	430414	36.7
45-50	0.02291	84046	415784	30.9	0.02330	82816	409650	29.8	0.02251	85415	422586	32.2
50-55	0.04485	82121	402089	26.6	0.05451	80886	394386	25.5	0.03390	83493	410779	27.9
55-60	0.06070	78438	380909	22.7	0.07371	76477	368904	21.8	0.04633	80662	394594	23.8
60-65	0.09302	73676	352164	19.0	0.10420	70840	336585	18.3	0.08129	76925	370034	19.8
65-70	0.13480	66823	312651	15.7	0.15217	63459	294311	15.1	0.11759	70672	333479	16.3
70-75	0.20458	57816	260066	12.8	0.23861	53802	237123	12.4	0.16709	62362	286587	13.2
75-80	0.24932	45988	201581	10.4	0.26395	40965	177608	10.5	0.23304	51941	230427	10.3
80-85	0.37033	34522	140074	8.0	0.37088	30152	121894	8.4	0.36988	39837	162369	7.6
85+	...	21738	135593	6.2	...	18969	130079	6.9	...	25102	141736	5.6
Rural												
0-1	0.04955	100000	95962	65.7	0.05344	100000	95704	64.3	0.04519	100000	96319	67.4
1-5	0.01006	95045	377796	68.2	0.00911	94656	376461	66.9	0.01116	95481	379206	69.5
5-10	0.04366	81749	400587	26.6	0.05405	93794	456295	63.5	0.04597	94415	461225	66.3
10-15	0.00409	89370	445937	63.1	0.00439	88724	442648	62.0	0.00384	90075	449510	64.4
15-20	0.00329	89004	444325	58.4	0.00315	88335	441007	57.3	0.00349	89729	447905	59.6
20-25	0.00738	88711	442074	53.6	0.00713	88057	438893	52.5	0.00767	89415	445480	54.8
25-30	0.01025	88057	438073	48.9	0.01228	87429	434553	47.8	0.00812	88729	441851	50.2
30-35	0.00951	87155	433767	44.4	0.01089	86356	429463	43.4	0.00807	88009	438365	45.6
35-40	0.01524	86326	428497	39.8	0.01489	85415	424040	38.8	0.01558	87299	433262	41.0
40-45	0.01720	85011	421492	35.4	0.01917	84143	416779	34.4	0.01504	85938	426556	36.6
45-50	0.02153	83548	413579	31.0	0.02046	82530	408786	30.0	0.02275	84646	418702	32.1
50-55	0.04366	81749	400587	26.6	0.05387	80842	394456	25.6	0.03196	82720	407399	27.8
55-60	0.06457	78180	378967	22.7	0.07732	76487	368267	21.9	0.05035	80076	391055	23.6
60-65	0.09353	73132	349319	19.1	0.10166	70573	335563	18.5	0.08482	76044	365043	19.7
65-70	0.12945	66292	311027	15.8	0.14176	63399	295744	15.3	0.11750	69594	328279	16.3
70-75	0.20529	57711	259589	12.7	0.24427	54411	239172	12.4	0.16255	61416	282971	13.1
75-80	0.24883	45863	201092	10.3	0.26053	41120	178580	10.6	0.23599	51433	227900	10.2
80-85	0.37113	34451	139707	7.9	0.36830	30407	123066	8.4	0.37447	39295	159807	7.5
85+	...	21665	133272	6.2	...	19208	132436	6.9	...	24580	134497	5.5
Urban												
0-1	0.03985	100000	96641	67.7	0.04877	100000	96014	64.8	0.02872	100000	97519	71.2
1-5	0.00927	96015	381863	69.5	0.00938	95123	378264	67.1	0.00915	97128	386271	72.3
5-10	0.03647	95125	466950	66.1	0.04458	94230	460646	63.8	0.02722	96240	474648	69.0
10-15	0.00195	91655	457830	63.5	0.00150	90029	449806	61.6	0.00240	93620	467537	65.8
15-20	0.00230	91477	456903	58.7	0.00265	89894	448946	56.7	0.00195	93395	466545	61.0
20-25	0.00544	91267	455233	53.8	0.00638	89656	447001	51.9	0.00449	93213	465146	56.1
25-30	0.00901	90770	451914	49.1	0.00956	89084	443423	47.2	0.00837	92795	462096	51.3
30-35	0.01035	89952	447437	44.5	0.01376	88232	438148	42.6	0.00678	92018	458520	46.8
35-40	0.00926	89022	443142	39.9	0.01065	87019	432864	38.2	0.00772	91395	455313	42.1
40-45	0.01815	88198	437347	35.3	0.02193	86092	426183	33.5	0.01396	90689	450546	37.4
45-50	0.02808	86597	427389	30.9	0.03386	84204	414429	29.2	0.02163	89423	442698	32.9
50-55	0.04916	84165	410844	26.7	0.05685	81353	395661	25.2	0.04082	87488	428749	28.5
55-60	0.04683	80028	391193	22.9	0.06046	76728	372612	21.5	0.03210	83917	413120	24.6
60-65	0.09133	76280	365512	18.9	0.11323	72089	341665	17.7	0.06969	81223	393379	20.4
65-70	0.15379	69314	321083	15.6	0.18708	63926	290492	14.7	0.11797	75563	356987	16.7
70-75	0.20197	58654	263897	12.9	0.21779	51967	231447	12.4	0.18435	66649	303230	13.6
75-80	0.25142	46807	204918	10.6	0.27791	40649	175037	10.2	0.21997	54362	242506	11.0
80-85	0.36690	35039	142508	8.2	0.38083	29352	118149	8.2	0.34713	42404	174880	8.4
85+	...	22183	146460	6.6	...	18174	121991	6.7	...	27684	182795	6.6