

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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, 2001-05

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	0.04741	100000	96107	68.4	0.04672	100000	96154	67.1	0.04825	100000	96115	69.9
1-5	0.00950	95259	378782	70.8	0.00899	95328	379180	69.3	0.01013	95175	378236	72.4
5-10	0.02596	94354	465646	67.4	0.02810	94471	465718	66.0	0.02362	94211	465490	69.2
10-15	0.00369	91904	458674	64.2	0.00434	91816	458085	62.8	0.00300	91985	459239	65.8
15-20	0.00429	91565	456882	59.4	0.00369	91418	456268	58.0	0.00489	91710	457490	61.0
20-25	0.00598	91172	454570	54.6	0.00608	91080	454136	53.3	0.00583	91262	454996	56.3
25-30	0.00827	90627	451341	49.9	0.01060	90526	450367	48.6	0.00583	90729	452357	51.6
30-35	0.01020	89877	447163	45.3	0.01218	89567	445145	44.1	0.00802	90200	449288	46.9
35-40	0.01203	88961	442256	40.8	0.01277	88476	439680	39.6	0.01119	89477	445013	42.2
40-45	0.01843	87890	435550	36.2	0.02108	87346	432266	35.0	0.01548	88475	439104	37.7
45-50	0.01932	86270	427426	31.9	0.01908	85505	423719	30.7	0.01962	87105	431461	33.2
50-55	0.03821	84603	415554	27.4	0.04831	83873	410140	26.3	0.02851	85397	421254	28.8
55-60	0.05167	81370	397044	23.4	0.06018	79821	387689	22.5	0.04164	82962	406943	24.6
60-65	0.09241	77166	369097	19.6	0.09636	75018	358040	18.8	0.08805	79507	381277	20.6
65-70	0.12632	70035	329120	16.3	0.13961	67789	316518	15.5	0.11308	72507	342903	17.3
70-75	0.20282	61188	275595	13.3	0.22607	58325	259103	12.6	0.17700	64308	293970	14.2
75-80	0.24148	48778	214633	11.0	0.25488	45139	196939	10.5	0.22726	52925	234963	11.6
80-85	0.34698	36999	152322	8.7	0.37038	33634	136175	8.2	0.31879	40898	171661	9.3
85+	...	24161	168759	7.0	...	21177	140548	6.6	...	27860	209396	7.5
Rural												
0-1	0.04962	100000	95957	68.0	0.04801	100000	96065	67.0	0.05155	100000	95900	69.1
1-5	0.01029	95038	377710	70.5	0.00966	95199	378503	69.4	0.01096	94845	376720	71.9
5-10	0.03923	84108	412972	27.5	0.02970	94279	464394	66.1	0.02508	93806	463146	68.6
10-15	0.00414	91476	456434	64.1	0.00494	91479	456264	63.0	0.00324	91453	456522	65.3
15-20	0.00469	91097	454458	59.4	0.00389	91027	454268	58.3	0.00554	91156	454591	60.5
20-25	0.00648	90670	451956	54.6	0.00648	90673	452023	53.5	0.00648	90651	451796	55.9
25-30	0.00866	90083	448531	50.0	0.01129	90085	448011	48.9	0.00593	90064	449005	51.2
30-35	0.01005	89302	444338	45.4	0.01213	89068	442675	44.4	0.00787	89530	445991	46.5
35-40	0.01287	88405	439309	40.8	0.01356	87988	437067	39.9	0.01213	88825	441588	41.8
40-45	0.01784	87267	432551	36.3	0.01941	86795	429852	35.4	0.01607	87748	435340	37.3
45-50	0.01869	85710	424798	31.9	0.01824	85110	421956	31.1	0.01927	86337	427732	32.9
50-55	0.03923	84108	412972	27.5	0.04875	83557	408562	26.6	0.03007	84673	417416	28.5
55-60	0.05353	80809	393926	23.5	0.06130	79483	385783	22.8	0.04429	82127	402345	24.3
60-65	0.09239	76483	365743	19.7	0.09263	74611	356619	19.1	0.09216	78490	375593	20.3
65-70	0.12299	69417	326741	16.4	0.12917	67700	317868	15.8	0.11686	71256	336183	17.1
70-75	0.19881	60879	274884	13.3	0.22318	58955	262421	12.8	0.17146	62929	288572	14.0
75-80	0.24025	48776	214817	11.0	0.24292	45797	201216	10.7	0.23748	52139	230236	11.4
80-85	0.34457	37058	152848	8.7	0.36141	34672	141208	8.4	0.32476	39757	166383	9.1
85+	...	24289	168791	6.9	...	22141	148651	6.7	...	26846	195582	7.3
Urban												
0-1	0.03538	100000	96973	70.2	0.03966	100000	96655	67.6	0.03040	100000	97389	73.8
1-5	0.00574	96462	384491	71.8	0.00570	96034	382787	69.4	0.00582	96960	386413	75.1
5-10	0.01838	95909	475137	68.2	0.02029	95487	472590	65.8	0.01622	96395	478069	71.6
10-15	0.00160	94146	470354	64.4	0.00140	93549	467419	62.1	0.00185	94832	473722	67.7
15-20	0.00250	93996	469436	59.5	0.00285	93418	466493	57.2	0.00215	94657	472803	62.8
20-25	0.00409	93761	467925	54.6	0.00464	93152	464776	52.3	0.00354	94453	471496	58.0
25-30	0.00683	93377	465416	49.9	0.00817	92720	461861	47.5	0.00549	94119	469397	53.2
30-35	0.01059	92739	461295	45.2	0.01242	91963	457001	42.9	0.00861	93602	466057	48.4
35-40	0.00906	91757	456817	40.6	0.01005	90820	451961	38.4	0.00802	92796	462188	43.8
40-45	0.02040	90925	450306	36.0	0.02656	89907	443926	33.8	0.01356	92052	457379	39.2
45-50	0.02128	89070	440810	31.7	0.02177	87519	433043	29.6	0.02069	90803	449513	34.7
50-55	0.03492	87175	428707	27.3	0.04681	85614	418775	25.2	0.02309	88924	439667	30.4
55-60	0.04543	84131	411823	23.2	0.05628	81606	397277	21.3	0.03271	86871	427924	26.0
60-65	0.09244	80309	384469	19.2	0.10927	77013	365706	17.5	0.07498	84030	405707	21.8
65-70	0.13730	72885	340721	15.9	0.17352	68598	314395	14.3	0.10028	77729	370485	18.3
70-75	0.21711	62878	280721	13.0	0.23665	56696	250181	11.7	0.19611	69934	316076	15.1
75-80	0.24622	49227	215901	10.9	0.30018	43278	183776	9.6	0.18752	56220	254827	13.2
80-85	0.35790	37106	151534	8.6	0.40801	30287	119570	7.6	0.29048	45677	194580	10.6
85+	...	23826	166967	7.0	...	17930	110366	6.2	...	32409	290002	8.9