

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

Bihar, 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	0.06158	100000	95194	64.2	0.05954	100000	95318	64.2	0.06392	100000	95153	64.1
1-5	0.02399	93842	369666	67.4	0.01963	94046	371521	67.3	0.02874	93608	367490	67.4
5-10	0.01079	91591	455482	65.0	0.00970	92200	458763	64.6	0.01198	90918	451865	65.4
10-15	0.00598	90602	451656	60.7	0.00588	91305	455184	60.2	0.00603	89829	447788	61.1
15-20	0.00856	90060	448468	56.0	0.00777	90768	452151	55.6	0.00946	89287	444445	56.5
20-25	0.01099	89289	444049	51.5	0.00980	90063	448176	51.0	0.01228	88442	439543	52.0
25-30	0.01163	88308	438981	47.0	0.01149	89180	443391	46.5	0.01183	87357	434170	47.6
30-35	0.01183	87280	433878	42.6	0.01277	88156	438046	42.0	0.01094	86323	429291	43.2
35-40	0.01558	86248	427984	38.0	0.01667	87030	431659	37.5	0.01450	85379	423869	38.6
40-45	0.01770	84904	420928	33.6	0.02055	85580	423716	33.1	0.01470	84141	417728	34.1
45-50	0.02725	83401	411692	29.1	0.03099	83821	413033	28.7	0.02305	82905	410064	29.6
50-55	0.04028	81129	398078	24.9	0.04714	81223	397149	24.5	0.03392	80994	398707	25.3
55-60	0.07053	77860	376619	20.8	0.07138	77395	374015	20.6	0.06963	78247	378866	21.0
60-65	0.11219	72369	342721	17.2	0.11099	71870	340611	17.0	0.11352	72799	344471	17.4
65-70	0.16972	64250	295124	14.0	0.17612	63893	292517	13.8	0.16311	64535	297440	14.3
70-75	0.24801	53345	234158	11.4	0.24990	52640	230826	11.2	0.24595	54008	237326	11.6
75-80	0.32605	40115	167428	9.3	0.33926	39485	163406	9.1	0.31163	40725	171525	9.5
80-85	0.41153	27036	106368	7.6	0.41863	26089	102141	7.5	0.40301	28034	110938	7.7
85+	...	15910	98898	6.2	...	15168	93020	6.1	...	16736	105924	6.3
Rural												
0-1	0.06327	100000	95093	63.8	0.06100	100000	95229	63.9	0.06587	100000	95044	63.7
1-5	0.02438	93673	368896	67.1	0.01979	93900	370896	67.0	0.02935	93413	366571	67.1
5-10	0.01168	88025	437564	46.8	0.01000	92041	457906	64.3	0.01242	90671	450542	65.1
10-15	0.00618	90371	450460	60.4	0.00623	91121	454186	60.0	0.00608	89545	446364	60.9
15-20	0.00876	89813	447191	55.8	0.00822	90553	450971	55.3	0.00946	89001	443029	56.3
20-25	0.01124	89026	442682	51.2	0.00960	89809	446940	50.8	0.01302	88159	437982	51.8
25-30	0.01168	88025	437564	46.8	0.01109	88947	442317	46.2	0.01227	87011	432353	47.4
30-35	0.01198	86997	432445	42.3	0.01252	87960	437145	41.7	0.01148	85943	427288	43.0
35-40	0.01622	85955	426401	37.8	0.01735	86859	430678	37.2	0.01514	84956	421637	38.5
40-45	0.01824	84560	419102	33.4	0.02104	85351	422473	32.8	0.01534	83670	415246	34.0
45-50	0.02720	83018	409818	29.0	0.03119	83556	411696	28.5	0.02276	82387	407567	29.5
50-55	0.04216	80760	395936	24.7	0.04905	80950	395454	24.3	0.03586	80512	396010	25.1
55-60	0.07239	77355	373805	20.7	0.07249	76979	371761	20.4	0.07224	77626	375365	21.0
60-65	0.11424	71755	339444	17.1	0.11136	71399	338338	16.8	0.11725	72018	340070	17.4
65-70	0.17265	63558	291447	13.9	0.18096	63448	289716	13.6	0.16410	63574	292791	14.3
70-75	0.24888	52585	230733	11.3	0.25054	51967	227778	11.0	0.24709	53142	233434	11.6
75-80	0.33437	39498	163958	9.2	0.34687	38947	160447	8.9	0.32042	40011	167475	9.6
80-85	0.41375	26291	103275	7.6	0.42958	25437	98854	7.3	0.39479	27191	108167	8.0
85+	...	15413	95703	6.2	...	14510	85714	5.9	...	16456	109030	6.6
Urban												
0-1	0.04526	100000	96255	67.7	0.04559	100000	96233	67.9	0.04491	100000	96338	67.7
1-5	0.02034	95474	377074	69.9	0.01811	95441	377471	70.1	0.02278	95509	376488	69.8
5-10	0.00752	93532	465902	67.3	0.00693	93713	466941	67.4	0.00822	93333	464746	67.4
10-15	0.00424	92829	463159	62.8	0.00285	93064	464656	62.8	0.00578	92566	461491	63.0
15-20	0.00688	92435	460687	58.0	0.00439	92799	463091	58.0	0.00980	92030	457926	58.3
20-25	0.00921	91799	456971	53.4	0.01124	92391	459609	53.3	0.00688	91128	454053	53.9
25-30	0.01153	90954	452175	48.9	0.01420	91353	453578	48.8	0.00841	90502	450600	49.2
30-35	0.01074	89905	447091	44.4	0.01434	90055	446982	44.5	0.00678	89740	447201	44.6
35-40	0.01074	88939	442353	39.9	0.01148	88763	441303	40.1	0.01000	89132	443500	39.9
40-45	0.01386	87984	437106	35.3	0.01726	87744	435226	35.5	0.01000	88241	439166	35.3
45-50	0.02783	86764	428081	30.8	0.02973	86229	425072	31.1	0.02549	87358	431481	30.6
50-55	0.02627	84350	416514	26.6	0.03390	83666	411650	27.0	0.01829	85131	421964	26.4
55-60	0.24240	45553	200258	10.2	0.06266	80830	392615	22.9	0.04840	83574	408977	21.8
60-65	0.09627	77522	370180	18.4	0.10813	75765	359316	19.2	0.08308	79530	382569	17.8
65-70	0.14449	70059	326434	15.0	0.13399	67573	316366	16.2	0.15505	72923	338221	14.1
70-75	0.23997	59937	263816	12.1	0.24395	58519	257355	13.3	0.23560	61616	271549	11.2
75-80	0.24240	45553	200258	10.2	0.25268	44243	192746	11.8	0.23367	47099	208718	8.9
80-85	0.39318	34511	137521	7.6	0.32865	33064	137166	9.9	0.47235	36093	136422	5.9
85+	...	20942	125640	6.0	...	22197	191706	8.6	...	19045	75167	3.9