

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

Bihar, 2002-06

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	0.05844	100000	95386	64.4	0.05745	100000	95448	64.6	0.05957	100000	95405	64.3
1-5	0.02306	94156	371145	67.4	0.01827	94255	372681	67.5	0.02816	94043	369358	67.4
5-10	0.01040	91984	457532	65.0	0.00886	92533	460616	64.7	0.01208	91395	454214	65.3
10-15	0.00553	91028	453882	60.6	0.00529	91713	457355	60.3	0.00583	90291	450138	61.0
15-20	0.00871	90524	450763	56.0	0.00842	91229	454319	55.6	0.00911	89764	446906	56.4
20-25	0.01119	89736	446230	51.4	0.00980	90461	450152	51.0	0.01267	88946	441967	51.9
25-30	0.01198	88732	441026	47.0	0.01223	89574	445198	46.5	0.01168	87819	436520	47.5
30-35	0.01282	87669	435582	42.5	0.01341	88479	439483	42.1	0.01228	86794	431344	43.0
35-40	0.01504	86545	429512	38.0	0.01573	87292	433097	37.6	0.01435	85728	425573	38.5
40-45	0.01534	85244	423154	33.6	0.01756	85919	426077	33.1	0.01302	84498	419895	34.1
45-50	0.03275	83936	413316	29.1	0.03604	84411	415010	28.7	0.02876	83398	411454	29.5
50-55	0.03931	81187	398406	25.0	0.04515	81369	398059	24.7	0.03434	80999	398541	25.3
55-60	0.06837	77996	377687	20.9	0.06567	77695	376552	20.7	0.07154	78217	378358	21.1
60-65	0.11135	72663	344288	17.2	0.10991	72592	344346	17.0	0.11291	72622	343659	17.5
65-70	0.16733	64572	296993	14.0	0.17418	64614	296086	13.7	0.16029	64422	297422	14.4
70-75	0.24679	53768	236282	11.3	0.24382	53360	234928	11.1	0.25020	54095	237199	11.6
75-80	0.33165	40498	168437	9.2	0.34702	40349	166295	8.8	0.31462	40561	170377	9.7
80-85	0.41321	27067	106386	7.6	0.42900	26347	102504	7.2	0.39422	27800	110598	8.0
85+	...	15883	98229	6.2	...	15044	88285	5.9	...	16840	111608	6.6
Rural												
0-1	0.06010	100000	95284	64.1	0.05891	100000	95357	64.2	0.06146	100000	95295	64.0
1-5	0.02352	93990	370368	67.1	0.01842	94109	372058	67.2	0.02893	93854	368423	67.1
5-10	0.01213	88462	439655	46.8	0.00921	92375	459749	64.4	0.01218	91139	452922	65.1
10-15	0.00568	90802	452718	60.4	0.00558	91525	456345	60.0	0.00583	90030	448835	60.9
15-20	0.00896	90286	449519	55.7	0.00891	91013	453126	55.3	0.00901	89504	445642	56.2
20-25	0.01134	89476	444905	51.2	0.00946	90202	448929	50.8	0.01331	88698	440608	51.7
25-30	0.01213	88462	439655	46.8	0.01198	89349	444144	46.2	0.01232	87517	434873	47.4
30-35	0.01307	87389	434148	42.3	0.01341	88279	438505	41.8	0.01277	86438	429475	42.9
35-40	0.01573	86247	427895	37.8	0.01632	87095	432005	37.3	0.01518	85335	423442	38.4
40-45	0.01603	84891	421261	33.4	0.01834	85674	424702	32.9	0.01356	84039	417494	34.0
45-50	0.03347	83530	411174	28.9	0.03729	84102	413235	28.5	0.02896	82899	408962	29.4
50-55	0.04085	80734	395879	24.8	0.04630	80966	395842	24.5	0.03628	80499	395717	25.2
55-60	0.06902	77437	374827	20.7	0.06613	77217	374121	20.5	0.07242	77578	375070	21.1
60-65	0.11233	72092	341412	17.1	0.10947	72110	342165	16.8	0.11545	71960	340056	17.5
65-70	0.16914	63993	294043	13.9	0.17829	64217	293636	13.5	0.15982	63652	293921	14.4
70-75	0.24897	53170	233423	11.2	0.24533	52768	232164	10.9	0.25314	53479	234177	11.7
75-80	0.34171	39932	164975	9.1	0.35939	39822	162856	8.6	0.32166	39942	166895	9.8
80-85	0.41582	26287	103119	7.5	0.44137	25511	98406	7.0	0.38519	27094	108396	8.3
85+	...	15356	94989	6.2	...	14251	80590	5.7	...	16658	116041	7.0
Urban												
0-1	0.04199	100000	96486	67.9	0.04325	100000	96396	68.5	0.04059	100000	96638	67.5
1-5	0.01854	95801	378809	69.8	0.01671	95675	378739	70.6	0.02053	95941	378758	69.4
5-10	0.00812	94024	468214	67.1	0.00548	94076	469092	67.8	0.01104	93972	467265	66.8
10-15	0.00429	93261	465305	62.7	0.00285	93560	467136	63.2	0.00588	92934	463305	62.5
15-20	0.00688	92861	462821	57.9	0.00459	93294	465530	58.3	0.00965	92388	459754	57.9
20-25	0.01015	92222	458853	53.3	0.01228	92866	461737	53.6	0.00767	91496	455671	53.4
25-30	0.01064	91286	454008	48.8	0.01395	91725	455439	49.2	0.00683	90794	452426	48.8
30-35	0.01069	90315	449136	44.3	0.01316	90446	449196	44.9	0.00812	90174	449061	44.1
35-40	0.00970	89349	444572	39.8	0.01143	89255	443701	40.4	0.00792	89442	445450	39.5
40-45	0.01055	88482	440278	35.1	0.01203	88235	438713	35.9	0.00881	88734	441914	34.8
45-50	0.02759	87549	432167	30.5	0.02789	87173	430335	31.3	0.02720	87952	434124	30.0
50-55	0.02778	85133	420139	26.3	0.03714	84742	416325	27.1	0.01854	85560	424112	25.8
55-60	0.23585	45580	201277	10.1	0.06204	81594	396400	23.0	0.06457	83974	408006	21.2
60-65	0.10327	77536	368840	18.3	0.11358	76532	362032	19.4	0.09161	78551	375958	17.5
65-70	0.15178	69529	322430	15.0	0.13918	67840	316526	16.5	0.16435	71355	328955	14.0
70-75	0.22714	58976	261325	12.3	0.22987	58398	258306	13.8	0.22397	59628	264717	11.3
75-80	0.23585	45580	201277	10.1	0.21418	44974	200635	12.2	0.25521	46273	202635	8.8
80-85	0.39093	34830	139168	7.5	0.32422	35341	147166	9.8	0.47223	34464	130470	5.9
85+	...	21214	122141	5.8	...	23883	199215	8.3	...	18189	73305	4.0