

Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10**", 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, 2006-10

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	0.04589	100000	96211	65.8	0.04559	100000	96233	65.5	0.04625	100000	96248	66.2
1-5	0.02229	95411	376358	68.0	0.01753	95441	377610	67.6	0.02739	95375	374836	68.4
5-10	0.00832	93284	464482	65.5	0.00688	93769	467231	64.8	0.00980	92763	461540	66.3
10-15	0.00499	92509	461390	61.0	0.00529	93124	464389	60.3	0.00464	91853	458202	61.9
15-20	0.00737	92047	458650	56.3	0.00747	92632	461511	55.6	0.00728	91427	455611	57.2
20-25	0.01104	91368	454402	51.7	0.00956	91939	457576	51.0	0.01262	90762	451033	52.6
25-30	0.01109	90360	449320	47.3	0.01149	91061	452763	46.4	0.01069	89616	445673	48.3
30-35	0.01282	89358	444006	42.8	0.01366	90015	447101	41.9	0.01203	88658	440688	43.8
35-40	0.01597	88212	437589	38.3	0.01740	88785	440146	37.5	0.01449	87592	434801	39.3
40-45	0.01573	86803	430798	33.9	0.01819	87240	432447	33.1	0.01317	86322	428944	34.8
45-50	0.03264	85437	420658	29.4	0.03400	85653	421424	28.7	0.03095	85186	419794	30.2
50-55	0.03568	82649	406194	25.3	0.03964	82741	405911	24.6	0.03195	82549	406409	26.1
55-60	0.05877	79700	387757	21.1	0.06560	79462	385294	20.5	0.05218	79912	390037	21.9
60-65	0.10523	75015	356698	17.3	0.11203	74249	351870	16.7	0.09742	75742	361517	17.9
65-70	0.15875	67122	310200	14.0	0.17803	65930	301427	13.5	0.13837	68364	319477	14.6
70-75	0.23973	56466	249290	11.1	0.24270	54193	238488	10.9	0.23627	58904	261013	11.5
75-80	0.32791	42930	179304	8.9	0.32772	41040	171594	8.5	0.32816	44987	187652	9.3
80-85	0.43742	28853	111668	7.0	0.46212	27591	104949	6.5	0.40911	30224	119250	7.6
85+	...	16232	89275	5.5	...	14840	74074	5.0	...	17859	109312	6.1
Rural												
0-1	0.04707	100000	96130	65.6	0.04683	100000	96146	65.4	0.04736	100000	96174	66.0
1-5	0.02314	95293	375682	67.9	0.01792	95317	377017	67.6	0.02878	95264	374058	68.2
5-10	0.01094	90088	448000	47.3	0.00707	93609	466388	64.8	0.00990	92523	460323	66.2
10-15	0.00509	92299	460323	61.0	0.00548	92947	463458	60.2	0.00469	91607	456959	61.8
15-20	0.00757	91830	457527	56.3	0.00777	92437	460472	55.5	0.00733	91177	454359	57.1
20-25	0.01149	91134	453131	51.7	0.00975	91718	456423	50.9	0.01331	90509	449616	52.5
25-30	0.01094	90088	448000	47.3	0.01139	90824	451609	46.4	0.01044	89304	444172	48.2
30-35	0.01326	89102	442652	42.7	0.01415	89790	445882	41.9	0.01247	88371	439184	43.7
35-40	0.01656	87920	436007	38.3	0.01774	88519	438742	37.5	0.01538	87269	433001	39.2
40-45	0.01598	86464	429054	33.9	0.01839	86948	430946	33.1	0.01341	85927	426920	34.8
45-50	0.03264	85082	418909	29.4	0.03351	85349	420021	28.7	0.03163	84774	417638	30.2
50-55	0.03621	82305	404401	25.3	0.03978	82489	404660	24.6	0.03292	82093	403951	26.1
55-60	0.05877	79325	385926	21.2	0.06608	79207	383980	20.5	0.05165	79390	387569	21.9
60-65	0.10604	74663	354867	17.3	0.11296	73974	350372	16.8	0.09806	75290	359261	18.0
65-70	0.15799	66746	308608	14.0	0.17640	65617	300254	13.6	0.13853	67907	317371	14.6
70-75	0.24360	56200	247564	11.2	0.24386	54042	237673	10.9	0.24331	58500	258181	11.5
75-80	0.32702	42510	177546	9.0	0.32592	40863	171007	8.6	0.32830	44267	184448	9.4
80-85	0.43122	28608	111138	7.1	0.45823	27545	105045	6.6	0.40031	29734	117909	7.8
85+	...	16272	92282	5.7	...	14923	75575	5.1	...	17831	114509	6.4
Urban												
0-1	0.03336	100000	97126	67.9	0.03246	100000	97195	67.1	0.03436	100000	97090	68.9
1-5	0.01357	96664	383445	69.3	0.01368	96754	383778	68.4	0.01341	96564	382978	70.3
5-10	0.00688	95352	475123	66.2	0.00494	95430	475970	65.3	0.00901	95270	474202	67.3
10-15	0.00389	94697	472562	61.7	0.00344	94958	473975	60.6	0.00439	94411	471020	62.9
15-20	0.00608	94328	470285	56.9	0.00549	94631	471952	55.8	0.00683	93997	468440	58.1
20-25	0.00762	93754	467092	52.2	0.00817	94112	468767	51.1	0.00703	93355	465221	53.5
25-30	0.01262	93040	462300	47.6	0.01232	93343	463884	46.5	0.01297	92699	460521	48.9
30-35	0.00911	91865	457210	43.2	0.01000	92193	458689	42.0	0.00816	91497	455531	44.5
35-40	0.01114	91029	452698	38.5	0.01455	91271	453172	37.4	0.00757	90750	452079	39.8
40-45	0.01421	90015	447157	33.9	0.01677	89943	446235	33.0	0.01149	90063	447992	35.1
45-50	0.03250	88736	436915	29.4	0.03738	88435	434439	28.5	0.02627	89028	439632	30.5
50-55	0.03157	85852	422794	25.3	0.03857	85129	417733	24.5	0.02417	86689	428525	26.2
55-60	0.33564	46823	195639	8.1	0.06169	81846	397546	20.4	0.05639	84594	412284	21.8
60-65	0.09817	78231	373366	17.2	0.10390	76797	365683	16.5	0.09163	79823	381959	17.9
65-70	0.16559	70551	324603	13.8	0.19303	68818	312122	13.1	0.13711	72509	338504	14.5
70-75	0.20463	58869	265103	11.0	0.23181	55534	245865	10.6	0.17447	62567	286891	11.4
75-80	0.33564	46823	195639	8.1	0.34350	42660	176976	8.1	0.32705	51651	217543	8.2
80-85	0.48853	31107	116754	6.0	0.49395	28006	104304	6.0	0.48240	34759	131645	6.0
85+	...	15910	69086	4.3	...	14173	63197	4.5	...	17991	76271	4.2