

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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, 2004-08

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	0.05352	100000	95699	64.4	0.05273	100000	95750	64.2	0.05441	100000	95719	64.7
1-5	0.02442	94648	372797	67.1	0.01921	94727	374349	66.8	0.02990	94559	370988	67.4
5-10	0.01020	92337	459332	64.7	0.00841	92908	462584	64.1	0.01208	91732	455892	65.4
10-15	0.00553	91396	455713	60.4	0.00563	92126	459332	59.6	0.00539	90625	451903	61.2
15-20	0.00876	90890	452577	55.7	0.00921	91607	456020	54.9	0.00822	90137	448968	56.5
20-25	0.01153	90093	447929	51.2	0.00980	90763	451645	50.4	0.01331	89396	444075	52.0
25-30	0.01188	89054	442642	46.7	0.01252	89873	446631	45.9	0.01124	88206	438518	47.6
30-35	0.01277	87996	437249	42.2	0.01395	88748	440734	41.4	0.01163	87215	433601	43.1
35-40	0.01701	86872	430744	37.8	0.01824	87510	433673	37.0	0.01563	86200	427656	38.6
40-45	0.01692	85395	423596	33.4	0.02040	85914	425463	32.6	0.01307	84853	421671	34.2
45-50	0.03777	83950	412322	28.9	0.04018	84161	412897	28.2	0.03454	83744	411983	29.6
50-55	0.03833	80780	396433	24.9	0.04753	80779	394607	24.3	0.03156	80852	398132	25.6
55-60	0.06189	77683	377394	20.8	0.06450	76940	373118	20.4	0.05865	78300	381130	21.3
60-65	0.11351	72876	344960	17.0	0.11690	71977	340253	16.6	0.10970	73707	349432	17.5
65-70	0.15591	64603	298882	13.9	0.17380	63563	291259	13.5	0.13722	65621	306586	14.3
70-75	0.24352	54531	240181	10.9	0.25139	52515	230073	10.7	0.23339	56617	251023	11.2
75-80	0.31989	41251	173309	8.6	0.33581	39314	163410	8.5	0.30122	43403	184605	8.8
80-85	0.45826	28056	106997	6.5	0.46257	26112	99191	6.5	0.45310	30329	116222	6.5
85+	...	15199	75675	5.0	...	14033	71318	5.1	...	16587	80495	4.9
Rural												
0-1	0.05520	100000	95590	64.2	0.05450	100000	95635	63.9	0.05601	100000	95620	64.4
1-5	0.02500	94480	371982	66.9	0.01948	94550	373574	66.6	0.03082	94399	370126	67.2
5-10	0.01183	88767	441228	46.6	0.00866	92708	461532	63.9	0.01227	91489	454640	65.3
10-15	0.00563	91160	454516	60.2	0.00578	91905	458196	59.4	0.00544	90366	450604	61.1
15-20	0.00901	90646	451313	55.5	0.00961	91373	454764	54.8	0.00827	89875	447663	56.4
20-25	0.01183	89829	446546	51.0	0.00970	90496	450326	50.3	0.01395	89132	442625	51.9
25-30	0.01183	88767	441228	46.6	0.01233	89618	445414	45.7	0.01129	87888	436927	47.6
30-35	0.01326	87717	435767	42.1	0.01455	88513	439453	41.3	0.01203	86897	431948	43.1
35-40	0.01774	86553	429005	37.7	0.01883	87225	432137	36.8	0.01656	85851	425728	38.6
40-45	0.01755	85017	421587	33.3	0.02114	85583	423676	32.5	0.01361	84429	419446	34.2
45-50	0.03835	83525	410107	28.8	0.04109	83774	410804	28.1	0.03468	83280	409671	29.6
50-55	0.03915	80322	394025	24.9	0.04810	80332	392308	24.2	0.03273	80392	395638	25.6
55-60	0.06260	77178	374788	20.8	0.06590	76467	370554	20.3	0.05856	77761	378497	21.4
60-65	0.11351	72347	342463	17.0	0.11605	71428	337791	16.6	0.11057	73208	346943	17.5
65-70	0.15823	64134	296372	13.8	0.17634	63138	288965	13.4	0.13948	65113	303857	14.4
70-75	0.24625	53987	237351	11.0	0.25426	52005	227430	10.7	0.23572	56031	247987	11.3
75-80	0.31893	40692	170989	8.7	0.33828	38782	160894	8.5	0.29586	42823	182641	9.0
80-85	0.45304	27714	106044	6.6	0.46122	25663	97545	6.6	0.44329	30153	116292	6.7
85+	...	15159	77447	5.1	...	13827	71206	5.1	...	16787	84658	5.0
Urban												
0-1	0.03664	100000	96878	67.2	0.03524	100000	96983	67.0	0.03820	100000	96809	67.4
1-5	0.01843	96336	380982	68.8	0.01635	96476	382032	68.5	0.02068	96180	379670	69.0
5-10	0.00787	94561	470943	66.0	0.00578	94898	473117	65.6	0.01010	94190	468574	66.5
10-15	0.00454	93817	468018	61.5	0.00414	94349	470768	61.0	0.00499	93239	465034	62.1
15-20	0.00683	93391	465453	56.8	0.00613	93958	468460	56.2	0.00767	92774	462162	57.4
20-25	0.00931	92753	461711	52.2	0.01035	93382	464654	51.5	0.00812	92062	458496	52.9
25-30	0.01237	91890	456580	47.7	0.01375	92416	458856	47.1	0.01084	91315	454096	48.3
30-35	0.00856	90753	451803	43.2	0.00901	91145	453668	42.7	0.00812	90325	449755	43.8
35-40	0.01129	89976	447409	38.6	0.01386	90323	448614	38.0	0.00856	89592	446056	39.1
40-45	0.01218	88960	442336	34.0	0.01500	89072	442264	33.5	0.00901	88825	442351	34.4
45-50	0.03391	87876	432494	29.4	0.03396	87736	431856	29.0	0.03381	88024	433199	29.7
50-55	0.03195	84896	417951	25.3	0.04332	84756	414876	24.9	0.02211	85048	420748	25.7
55-60	0.32796	46525	195246	8.1	0.05255	81085	395644	20.9	0.05969	83167	404923	21.2
60-65	0.11380	77597	367161	17.1	0.12410	76824	361962	17.0	0.10218	78203	371847	17.3
65-70	0.13443	68767	321532	14.0	0.15119	67290	311681	14.0	0.11667	70212	331509	14.0
70-75	0.21836	59523	266507	10.8	0.22288	57116	254607	11.0	0.21318	62020	279057	10.5
75-80	0.32796	46525	195246	8.1	0.31360	44386	187646	8.4	0.34281	48799	203288	7.7
80-85	0.50278	31267	115941	5.7	0.47420	30466	115207	6.1	0.53753	32070	116023	5.3
85+	...	15546	63380	4.1	...	16019	71967	4.5	...	14832	54280	3.7