

Office of the Registrar General (2012): "**Abridged Life Tables, 2003-07**", 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, 2003-07

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	0.05663	100000	95500	64.4	0.05631	100000	95520	64.4	0.05705	100000	95557	64.4
1-5	0.02446	94337	371539	67.3	0.01936	94369	372878	67.3	0.02986	94295	369949	67.3
5-10	0.01040	92030	457756	64.9	0.00876	92542	460683	64.6	0.01218	91480	454615	65.3
10-15	0.00583	91073	454036	60.6	0.00563	91731	457364	60.1	0.00608	90366	450457	61.1
15-20	0.00906	90542	450764	55.9	0.00906	91214	454091	55.4	0.00906	89817	447172	56.4
20-25	0.01104	89721	446177	51.4	0.00941	90388	449853	50.9	0.01277	89003	442230	51.9
25-30	0.01163	88731	441101	47.0	0.01149	89538	445198	46.4	0.01183	87866	436708	47.6
30-35	0.01282	87699	435737	42.5	0.01400	88509	439522	41.9	0.01168	86827	431634	43.1
35-40	0.01504	86574	429669	38.0	0.01573	87270	432999	37.4	0.01430	85812	426007	38.6
40-45	0.01598	85273	423180	33.5	0.01918	85897	425648	33.0	0.01258	84586	420432	34.1
45-50	0.03386	83910	412922	29.0	0.03656	84250	414050	28.6	0.03042	83522	411733	29.5
50-55	0.03781	81069	398077	25.0	0.04453	81169	397206	24.6	0.03250	80982	398734	25.4
55-60	0.06683	78004	378044	20.8	0.06671	77555	375711	20.6	0.06691	78350	379875	21.1
60-65	0.11097	72791	344897	17.1	0.11105	72381	343049	16.9	0.11085	73108	346310	17.4
65-70	0.15843	64713	299084	13.9	0.16750	64344	295920	13.7	0.14919	65004	301925	14.3
70-75	0.24831	54460	239221	11.1	0.24688	53566	235482	10.9	0.25006	55306	242676	11.3
75-80	0.32620	40937	171048	8.9	0.34220	40342	166927	8.6	0.30804	41476	175187	9.3
80-85	0.43590	27584	106764	7.0	0.44880	26537	101828	6.8	0.42044	28700	112225	7.3
85+	...	15560	86396	5.6	...	14627	78509	5.4	...	16633	96566	5.8
Rural												
0-1	0.05826	100000	95397	64.1	0.05784	100000	95424	64.0	0.05877	100000	95453	64.1
1-5	0.02504	94174	370748	67.0	0.01971	94216	372183	67.0	0.03070	94123	369061	67.1
5-10	0.01163	88450	439707	46.8	0.00911	92359	459693	64.3	0.01227	91233	453367	65.2
10-15	0.00593	90839	452847	60.4	0.00583	91518	456255	59.8	0.00603	90113	449208	61.0
15-20	0.00931	90300	449508	55.7	0.00951	90984	452836	55.2	0.00901	89570	445964	56.3
20-25	0.01129	89459	444815	51.2	0.00916	90119	448561	50.7	0.01351	88763	440877	51.8
25-30	0.01163	88450	439707	46.8	0.01144	89294	444010	46.1	0.01183	87563	435199	47.5
30-35	0.01331	87421	434261	42.3	0.01450	88273	438247	41.6	0.01213	86528	430066	43.0
35-40	0.01568	86257	427955	37.8	0.01607	86993	431552	37.2	0.01528	85478	424132	38.5
40-45	0.01647	84905	421249	33.4	0.01986	85595	424013	32.8	0.01277	84172	418322	34.1
45-50	0.03444	83506	410824	28.9	0.03763	83894	412086	28.4	0.03042	83097	409656	29.5
50-55	0.03911	80630	395674	24.8	0.04563	80738	394873	24.4	0.03410	80569	396410	25.3
55-60	0.06809	77477	375221	20.7	0.06806	77054	372992	20.4	0.06808	77822	377066	21.1
60-65	0.11052	72201	342175	17.1	0.10934	71809	340642	16.7	0.11187	72524	343336	17.5
65-70	0.16054	64222	296519	13.9	0.17175	63958	293546	13.5	0.14906	64411	299195	14.3
70-75	0.25139	53912	236405	11.0	0.25049	52973	232384	10.7	0.25247	54810	240205	11.4
75-80	0.33233	40359	167926	8.8	0.35014	39704	163454	8.4	0.31177	40972	172548	9.4
80-85	0.43687	26946	104195	7.0	0.45760	25802	98368	6.7	0.41195	28198	110863	7.5
85+	...	15174	84861	5.6	...	13995	73495	5.3	...	16582	100715	6.1
Urban												
0-1	0.04029	100000	96609	67.6	0.04113	100000	96548	68.0	0.03935	100000	96726	67.2
1-5	0.01858	95971	379483	69.4	0.01608	95887	379739	70.0	0.02131	96065	379061	68.9
5-10	0.00822	94188	469004	66.7	0.00544	94345	470445	67.1	0.01124	94018	467450	66.4
10-15	0.00509	93414	465882	62.2	0.00384	93833	468261	62.4	0.00648	92962	463303	62.1
15-20	0.00718	92939	463105	57.6	0.00529	93472	466233	57.7	0.00946	92360	459619	57.5
20-25	0.00906	92272	459352	52.9	0.01109	92978	462474	52.9	0.00678	91486	455909	53.0
25-30	0.01168	91436	454506	48.4	0.01153	91946	457056	48.5	0.01188	90866	451668	48.4
30-35	0.00916	90368	449743	44.0	0.01015	90886	452145	44.1	0.00812	89787	447028	43.9
35-40	0.01015	89540	445485	39.3	0.01312	89964	446943	39.5	0.00698	89058	443772	39.3
40-45	0.01253	88631	440627	34.7	0.01411	88784	440991	35.0	0.01080	88437	440088	34.5
45-50	0.02983	87521	431488	30.1	0.02920	87531	431758	30.4	0.03060	87482	431014	29.9
50-55	0.02802	84911	418897	26.0	0.03723	84975	417348	26.3	0.01947	84805	420106	25.7
55-60	0.27179	46198	200034	9.3	0.05538	81812	398810	22.2	0.05753	83154	405387	21.2
60-65	0.11444	77880	368442	17.8	0.12502	77281	363505	18.3	0.10227	78371	373144	17.3
65-70	0.13988	68968	321563	14.7	0.12940	67619	316788	15.6	0.15047	70355	326535	14.0
70-75	0.22121	59321	264460	11.7	0.21397	58870	263692	12.5	0.22944	59769	265040	11.0
75-80	0.27179	46198	200034	9.3	0.26563	46273	200778	10.2	0.27782	46056	199052	8.5
80-85	0.42806	33642	131298	6.8	0.37615	33981	137250	8.0	0.48921	33261	124335	5.8
85+	...	19241	97318	5.1	...	21199	133612	6.3	...	16989	67734	4.0