

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1997-01", 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, 1997-01

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	0.06523	100000	94977	61.7	0.06586	100000	94941	62.0	0.06462	100000	95114	61.3
1-5	0.03405	93477	365813	64.9	0.02654	93414	367344	65.4	0.04214	93538	363977	64.5
5-10	0.01380	90294	448356	63.2	0.01158	90934	452039	63.1	0.01622	89596	444348	63.2
10-15	0.00812	89048	443433	59.0	0.00707	89881	447816	58.8	0.00926	88143	438676	59.2
15-20	0.01000	88325	439497	54.5	0.00876	89245	444332	54.2	0.01154	87327	434215	54.8
20-25	0.01272	87442	434522	50.0	0.01045	88463	440081	49.7	0.01509	86320	428447	50.4
25-30	0.01533	86329	428377	45.6	0.01322	87539	434916	45.2	0.01740	85017	421337	46.1
30-35	0.01509	85006	421858	41.3	0.01706	86382	428302	40.8	0.01321	83538	414943	41.9
35-40	0.01804	83723	414958	36.9	0.01740	84909	420959	36.4	0.01868	82435	408448	37.4
40-45	0.02265	82213	406659	32.5	0.02505	83431	412228	32.0	0.02016	80895	400607	33.1
45-50	0.03579	80350	395057	28.2	0.03589	81341	399890	27.8	0.03570	79264	389757	28.7
50-55	0.05484	77474	377355	24.2	0.05854	78422	381330	23.7	0.05070	76435	372996	24.7
55-60	0.07781	73225	352805	20.4	0.08206	73831	354937	20.0	0.07326	72559	350428	20.8
60-65	0.13486	67527	316090	16.9	0.13934	67772	316459	16.6	0.13036	67243	315540	17.3
65-70	0.18610	58421	265501	14.1	0.19232	58329	264130	13.8	0.17993	58478	266708	14.5
70-75	0.24593	47549	208851	11.8	0.25069	47111	206405	11.5	0.24123	47956	211144	12.1
75-80	0.34035	35855	147990	9.8	0.35756	35301	144007	9.5	0.32113	36387	152107	10.1
80-85	0.37820	23652	95110	8.6	0.38464	22679	90781	8.5	0.37058	24702	99860	8.8
85+	...	14707	108424	7.4	...	13955	101445	7.3	...	15548	116753	7.5
Rural												
0-1	0.06638	100000	94911	61.3	0.06695	100000	94878	61.7	0.06583	100000	95046	60.8
1-5	0.03538	93362	365034	64.6	0.02747	93305	366689	65.1	0.04384	93417	363089	64.1
5-10	0.01568	86005	426699	45.4	0.01213	90742	450960	62.9	0.01676	89321	442865	62.9
10-15	0.00841	88766	441965	58.8	0.00737	89642	446557	58.6	0.00960	87825	437014	59.0
15-20	0.01015	88019	437939	54.3	0.00881	88981	443000	54.1	0.01178	86981	432439	54.5
20-25	0.01287	87126	432923	49.8	0.01055	88197	438740	49.5	0.01534	85956	426590	50.1
25-30	0.01568	86005	426699	45.4	0.01361	87267	433479	45.0	0.01769	84638	419412	45.9
30-35	0.01563	84656	420013	41.1	0.01715	86079	426778	40.6	0.01420	83141	412765	41.7
35-40	0.01858	83333	412918	36.7	0.01794	84602	419340	36.3	0.01917	81960	405989	37.2
40-45	0.02358	81785	404352	32.4	0.02617	83084	410280	31.9	0.02094	80389	397945	32.9
45-50	0.03594	79856	392592	28.1	0.03598	80910	397742	27.7	0.03594	78706	386959	28.6
50-55	0.05627	76986	374737	24.0	0.06025	77998	378983	23.6	0.05199	75877	370054	24.5
55-60	0.07981	72654	349712	20.3	0.08465	73299	351925	19.9	0.07485	71932	347133	20.7
60-65	0.13829	66856	312344	16.8	0.14277	67095	312642	16.5	0.13378	66548	311723	17.2
65-70	0.18658	57611	261717	14.1	0.19012	57515	260721	13.9	0.18314	57646	262423	14.4
70-75	0.24858	46862	205486	11.8	0.25211	46581	203913	11.5	0.24506	47088	206796	12.1
75-80	0.33827	35213	145509	9.8	0.35455	34837	142395	9.5	0.31986	35549	148675	10.2
80-85	0.37780	23302	93703	8.6	0.38489	22486	89983	8.5	0.36952	24178	97773	8.8
85+	...	14498	107407	7.4	...	13831	100170	7.2	...	15244	116176	7.6
Urban												
0-1	0.05301	100000	95732	65.2	0.05430	100000	95648	64.8	0.05164	100000	95894	65.6
1-5	0.02147	94699	373701	67.8	0.01799	94570	374008	67.6	0.02538	94836	373182	68.1
5-10	0.00866	92666	461325	65.3	0.00673	92868	462780	64.8	0.01084	92429	459640	65.9
10-15	0.00553	91864	458047	60.9	0.00474	92244	460125	60.2	0.00643	91427	455666	61.6
15-20	0.00896	91355	454852	56.2	0.00822	91806	457258	55.5	0.00980	90839	452105	56.9
20-25	0.01153	90536	450142	51.7	0.00980	91052	453075	50.9	0.01356	89949	446794	52.5
25-30	0.01262	89492	444618	47.2	0.01074	90159	448474	46.4	0.01488	88729	440073	48.2
30-35	0.01089	88363	439427	42.8	0.01627	89191	442389	41.9	0.00524	87409	435897	43.9
35-40	0.01415	87400	434005	38.2	0.01366	87740	435718	37.5	0.01470	86951	431820	39.1
40-45	0.01618	86164	427586	33.8	0.01775	86541	429160	33.0	0.01430	85673	425509	34.6
45-50	0.03459	84770	417100	29.3	0.03507	85005	418147	28.5	0.03396	84447	415653	30.1
50-55	0.04439	81837	400492	25.2	0.04745	82024	400811	24.5	0.04035	81579	400005	26.0
55-60	0.06160	42010	171378	9.4	0.06416	78132	378894	20.6	0.05969	78287	380545	22.0
60-65	0.10495	73338	348911	17.5	0.10976	73119	347273	16.8	0.09998	73614	350820	18.3
65-70	0.18149	65641	299405	14.2	0.21197	65094	292021	13.5	0.14880	66254	307502	15.0
70-75	0.21809	53728	240110	11.8	0.23596	51296	226704	11.5	0.20036	56395	254840	12.2
75-80	0.36160	42010	171378	9.4	0.39015	39192	156460	9.2	0.33346	45096	187758	9.6
80-85	0.38217	26819	107867	8.4	0.38211	23901	95962	8.6	0.38214	30058	121126	8.1
85+	...	16570	116455	7.0	...	14768	109441	7.4	...	18572	122088	6.6