

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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

Assam, 2001-05

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	0.07981	100000	94190	59.2	0.08160	100000	94101	58.4	0.07800	100000	94415	60.3
1-5	0.02553	92019	361998	63.3	0.02503	91840	361402	62.5	0.02607	92200	362545	64.3
5-10	0.01237	89670	445576	60.9	0.01257	89542	444896	60.1	0.01218	89797	446250	62.0
10-15	0.00663	88560	441335	56.7	0.00742	88416	440441	55.8	0.00578	88703	442234	57.8
15-20	0.01272	87973	437246	52.0	0.01010	87760	436703	51.2	0.01549	88190	437793	53.1
20-25	0.01450	86854	431197	47.7	0.01435	86874	431358	46.7	0.01459	86824	431001	48.9
25-30	0.01735	85595	424303	43.3	0.01563	85627	424811	42.4	0.01902	85557	423780	44.6
30-35	0.01711	84110	417028	39.0	0.01598	84289	418184	38.0	0.01818	83930	415875	40.4
35-40	0.02299	82671	408795	34.7	0.02348	82942	410078	33.6	0.02240	82404	407548	36.1
40-45	0.02885	80770	398314	30.4	0.02983	80994	399286	29.3	0.02763	80558	397418	31.8
45-50	0.04364	78440	384159	26.3	0.04972	78579	383778	25.1	0.03583	78332	385010	27.7
50-55	0.06388	75017	363861	22.3	0.07208	74672	360764	21.3	0.05495	75525	367887	23.6
55-60	0.10285	70225	333910	18.7	0.12008	69289	326553	17.8	0.08175	71376	343012	19.8
60-65	0.13374	63003	294919	15.5	0.15066	60969	282631	14.8	0.11453	65541	310169	16.4
65-70	0.22288	54577	243234	12.5	0.23136	51783	229467	12.0	0.21338	58035	260325	13.1
70-75	0.27411	42413	182908	10.4	0.28667	39803	170351	9.9	0.26032	45651	198493	11.0
75-80	0.36886	30787	124917	8.3	0.38628	28393	113900	7.8	0.34838	33767	138824	9.0
80-85	0.45928	19431	73792	6.8	0.49059	17425	64610	6.2	0.42536	22003	85661	7.5
85+	...	10507	57957	5.5	...	8877	43954	5.0	...	12644	78931	6.2
Rural												
0-1	0.08407	100000	93982	58.3	0.08617	100000	93884	57.5	0.08192	100000	94231	59.2
1-5	0.02719	91593	359897	62.6	0.02665	91383	359185	61.9	0.02777	91808	360579	63.5
5-10	0.01548	86137	427431	47.1	0.01361	88948	441714	59.6	0.01277	89258	443442	61.2
10-15	0.00693	87930	438127	56.1	0.00772	87738	436995	55.4	0.00603	88119	439264	57.0
15-20	0.01356	87321	433837	51.5	0.01070	87060	433101	50.8	0.01662	87587	434579	52.3
20-25	0.01548	86137	427431	47.1	0.01514	86129	427497	46.3	0.01578	86131	427318	48.2
25-30	0.01877	84803	420074	42.8	0.01651	84825	420637	42.0	0.02103	84772	419476	43.9
30-35	0.01809	83211	412361	38.6	0.01627	83425	413830	37.7	0.01990	82990	410855	39.8
35-40	0.02426	81706	403761	34.3	0.02427	82067	405602	33.2	0.02426	81338	401891	35.5
40-45	0.02982	79723	392959	30.0	0.03060	80076	394612	29.0	0.02884	79365	391287	31.4
45-50	0.04546	77346	378479	25.9	0.05158	77625	378803	24.8	0.03776	77076	378487	27.2
50-55	0.06717	73830	357536	22.0	0.07586	73621	355044	21.0	0.05798	74165	360734	23.2
55-60	0.10806	68871	326544	18.4	0.12589	68036	319603	17.5	0.08657	69865	334907	19.4
60-65	0.13595	61429	287188	15.3	0.15205	59471	275440	14.7	0.11778	63817	301487	16.0
65-70	0.22986	53077	235619	12.3	0.23724	50428	222704	11.9	0.22165	56301	251390	12.8
70-75	0.27976	40877	175668	10.2	0.28988	38465	164310	9.8	0.26872	43822	189536	10.7
75-80	0.37902	29441	118598	8.2	0.39709	27315	108714	7.8	0.35756	32046	130922	8.8
80-85	0.46464	18282	69124	6.7	0.49087	16468	61028	6.3	0.43623	20588	79491	7.3
85+	...	9788	53689	5.5	...	8385	42057	5.0	...	11607	70556	6.1
Urban												
0-1	0.03610	100000	96918	67.8	0.03316	100000	97141	66.1	0.03907	100000	96747	70.2
1-5	0.00772	96390	383731	69.3	0.00733	96684	385001	67.4	0.00816	96093	382383	72.0
5-10	0.00444	95645	477165	65.8	0.00275	95975	479217	63.9	0.00618	95309	475075	68.6
10-15	0.00389	95221	475177	61.1	0.00449	95712	477484	59.1	0.00324	94720	472834	64.0
15-20	0.00563	94850	472976	56.3	0.00509	95282	475259	54.3	0.00623	94413	470659	59.2
20-25	0.00688	94316	470004	51.6	0.00832	94797	472120	49.6	0.00553	93825	467831	54.6
25-30	0.00812	93667	466504	47.0	0.00980	94009	467841	45.0	0.00663	93305	465013	49.8
30-35	0.01089	92907	462128	42.3	0.01435	93087	462272	40.4	0.00718	92687	461832	45.2
35-40	0.01499	91895	456237	37.8	0.01898	91751	454596	35.9	0.01035	92022	457930	40.5
40-45	0.02310	90517	447676	33.3	0.02529	90010	444679	31.6	0.02016	91069	451053	35.9
45-50	0.03244	88426	435291	29.0	0.03892	87733	430563	27.3	0.02319	89234	441201	31.6
50-55	0.04262	85557	419148	24.9	0.04970	84319	411680	23.3	0.03380	87164	428822	27.2
55-60	0.23314	55931	247293	11.5	0.08054	80128	385745	19.4	0.04456	84218	412431	23.1
60-65	0.11814	76557	361625	17.2	0.14112	73674	343690	15.9	0.09080	80465	385737	19.1
65-70	0.17155	67512	309505	14.1	0.18817	63278	287329	13.1	0.15317	73159	338956	15.7
70-75	0.23314	55931	247293	11.5	0.26402	51371	222780	10.5	0.19687	61954	279942	13.0
75-80	0.29514	42891	182881	9.3	0.30449	37808	160382	8.4	0.28501	49756	213378	10.6
80-85	0.42358	30232	118176	7.1	0.48878	26296	97889	5.9	0.35321	35575	145992	8.9
85+	...	17426	96833	5.6	...	13443	58011	4.3	...	23010	168922	7.3