

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

Assam, 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	0.06771	100000	94835	61.0	0.06881	100000	94772	60.0	0.06659	100000	95004	62.3
1-5	0.02220	93229	367635	64.4	0.02111	93119	367453	63.5	0.02328	93341	367748	65.7
5-10	0.01119	91159	453246	61.9	0.01183	91153	453068	60.8	0.01049	91168	453447	63.2
10-15	0.00563	90139	449426	57.5	0.00628	90074	448958	56.5	0.00499	90211	449930	58.9
15-20	0.01084	89631	445808	52.8	0.00995	89509	445347	51.8	0.01178	89761	446298	54.1
20-25	0.00856	88659	441442	48.4	0.00752	88618	441477	47.3	0.00951	88703	441438	49.7
25-30	0.01445	87900	436520	43.8	0.01480	87951	436722	42.7	0.01415	87860	436369	45.2
30-35	0.01829	86630	429277	39.4	0.01725	86650	429613	38.3	0.01931	86617	428963	40.8
35-40	0.01946	85046	421190	35.1	0.02108	85155	421442	33.9	0.01760	84944	421022	36.6
40-45	0.02525	83391	412038	30.7	0.02720	83360	411525	29.6	0.02280	83449	412759	32.2
45-50	0.04483	81285	397851	26.5	0.05077	81092	395854	25.3	0.03622	81546	400743	27.9
50-55	0.05523	77641	378156	22.6	0.06590	76975	372990	21.5	0.04623	78593	384470	23.8
55-60	0.10355	73353	348731	18.7	0.11925	71903	339032	17.9	0.08471	74959	359759	19.8
60-65	0.12157	65757	309718	15.6	0.13939	63328	295423	14.9	0.10104	68610	326688	16.4
65-70	0.21877	57763	258424	12.4	0.23861	54501	240336	11.9	0.19440	61677	280530	13.0
70-75	0.28469	45126	193540	10.1	0.25452	41497	181409	9.9	0.31848	49687	208300	10.5
75-80	0.38459	32279	129464	8.2	0.43673	30935	120058	7.4	0.32028	33863	141368	9.2
80-85	0.46327	19865	75144	6.8	0.49394	17425	64704	6.2	0.43523	23017	88512	7.4
85+	...	10662	59116	5.5	...	8818	43764	5.0	...	12999	81860	6.3
Rural												
0-1	0.07168	100000	94614	60.0	0.07294	100000	94545	59.1	0.07039	100000	94799	61.1
1-5	0.02371	92832	365686	63.6	0.02243	92706	365485	62.8	0.02503	92961	365817	64.7
5-10	0.00876	87991	438071	47.7	0.01262	90626	450272	60.2	0.01119	90635	450638	62.3
10-15	0.00583	89550	446442	56.8	0.00658	89483	445941	55.9	0.00499	89621	446986	58.0
15-20	0.01163	89027	442630	52.1	0.01064	88894	442120	51.3	0.01272	89174	443194	53.3
20-25	0.00876	87991	438071	47.7	0.00727	87948	438183	46.8	0.01015	88039	437994	48.9
25-30	0.01524	87220	432998	43.1	0.01495	87308	433516	42.1	0.01549	87146	432560	44.4
30-35	0.01981	85891	425295	38.7	0.01789	86003	426279	37.7	0.02172	85796	424389	40.0
35-40	0.02054	84190	416722	34.5	0.02177	84464	417891	33.3	0.01917	83933	415669	35.9
40-45	0.02681	82461	407147	30.1	0.02871	82626	407621	29.0	0.02442	82324	406882	31.5
45-50	0.04789	80250	392177	25.9	0.05367	80253	391184	24.8	0.03950	80314	394049	27.3
50-55	0.05694	76406	371844	22.1	0.06754	75946	367726	21.1	0.04848	77142	376964	23.3
55-60	0.11146	72056	341175	18.2	0.12791	70816	332414	17.4	0.09199	73403	350966	19.3
60-65	0.12457	64025	301081	15.2	0.14316	61758	287523	14.6	0.10348	66650	316945	16.0
65-70	0.23353	56049	248698	12.0	0.25466	52917	231062	11.6	0.20741	59753	270004	12.5
70-75	0.29408	42960	183126	9.9	0.25544	39441	172306	9.7	0.33690	47360	196064	10.1
75-80	0.40180	30326	120132	7.9	0.45849	29367	112220	7.1	0.33214	31404	129977	9.0
80-85	0.47425	18141	68016	6.6	0.50792	15902	58441	6.0	0.44371	20974	80041	7.3
85+	...	9538	51982	5.5	...	7825	37684	4.8	...	11667	73691	6.3
Urban												
0-1	0.03465	100000	97028	68.6	0.03392	100000	97083	66.8	0.03543	100000	97011	70.8
1-5	0.00994	96535	383789	70.0	0.01053	96608	383940	68.2	0.00930	96457	383555	72.4
5-10	0.00499	95576	476687	66.7	0.00544	95590	476654	64.9	0.00454	95560	476714	69.0
10-15	0.00454	95099	474416	62.0	0.00394	95071	474418	60.2	0.00524	95126	474384	64.3
15-20	0.00583	94667	472007	57.3	0.00549	94696	472269	55.4	0.00618	94628	471681	59.7
20-25	0.00718	94115	468966	52.6	0.00891	94177	468944	50.7	0.00549	94043	468941	55.0
25-30	0.01040	93440	464851	48.0	0.01381	93337	463584	46.2	0.00727	93527	465978	50.3
30-35	0.01094	92468	459874	43.5	0.01425	92048	457026	41.8	0.00757	92847	462523	45.7
35-40	0.01425	91456	454159	38.9	0.01784	90737	449750	37.3	0.01015	92144	458520	41.0
40-45	0.01849	90153	446868	34.4	0.02065	89118	441271	33.0	0.01578	91208	452666	36.4
45-50	0.03197	88486	435870	30.0	0.03856	87278	428667	28.6	0.02197	89769	444191	31.9
50-55	0.04635	85657	418834	25.9	0.05881	83913	407809	24.6	0.03215	87797	432287	27.6
55-60	0.22391	59567	265424	12.1	0.07525	78978	380744	21.0	0.04293	84974	416449	23.4
60-65	0.10404	76669	364385	18.3	0.11847	73035	344311	17.5	0.08599	81326	390449	19.3
65-70	0.13286	68693	321690	15.2	0.14316	64382	299838	14.5	0.12081	74333	350366	15.9
70-75	0.22391	59567	265424	12.1	0.24876	55165	242369	11.5	0.19401	65353	296038	12.7
75-80	0.28197	46229	198589	9.8	0.30785	41442	174958	9.5	0.24940	52674	231114	10.2
80-85	0.39163	33194	132624	7.7	0.40530	28684	113312	7.6	0.37879	39537	159763	7.7
85+	...	20194	123262	6.1	...	17058	104428	6.1	...	24561	145563	5.9