

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

Assam, 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	0.07056	100000	94675	60.6	0.07177	100000	94609	60.1	0.06931	100000	94857	61.3
1-5	0.02282	92944	366346	64.2	0.02220	92823	366010	63.7	0.02348	93069	366619	64.8
5-10	0.01178	90823	451439	61.6	0.01148	90762	451206	61.1	0.01208	90884	451675	62.4
10-15	0.00628	89753	447355	57.3	0.00683	89720	447069	56.8	0.00568	89786	447655	58.1
15-20	0.01114	89189	443569	52.7	0.00956	89108	443466	52.2	0.01277	89276	443697	53.4
20-25	0.01074	88196	438668	48.3	0.00956	88256	439231	47.6	0.01183	88136	438127	49.1
25-30	0.01529	87248	433037	43.8	0.01361	87413	434216	43.1	0.01686	87093	431930	44.6
30-35	0.01770	85914	425866	39.4	0.01632	86223	427718	38.6	0.01912	85624	424100	40.3
35-40	0.02133	84394	417584	35.1	0.02113	84816	419738	34.2	0.02152	83987	415508	36.1
40-45	0.02495	82594	408124	30.8	0.02466	83024	410358	29.9	0.02529	82180	405922	31.8
45-50	0.04522	80533	394161	26.5	0.05093	80976	395376	25.6	0.03728	80101	393440	27.6
50-55	0.05938	76891	373655	22.6	0.06850	76852	371782	21.8	0.05114	77115	376289	23.5
55-60	0.09507	72325	345186	18.9	0.10623	71588	339643	18.2	0.08119	73172	351729	19.7
60-65	0.11891	65449	308820	15.6	0.13056	63983	300060	15.1	0.10562	67231	319444	16.2
65-70	0.21684	57667	258351	12.3	0.23618	55629	245943	12.0	0.19400	60130	273387	12.8
70-75	0.28636	45162	193634	10.0	0.26142	42491	184981	9.9	0.31386	48464	204203	10.2
75-80	0.39718	32230	128125	8.0	0.43091	31383	122207	7.5	0.35612	33253	135601	8.7
80-85	0.46671	19429	73302	6.7	0.49070	17860	66417	6.3	0.44383	21411	81879	7.2
85+	...	10361	57416	5.5	...	9096	46045	5.1	...	11908	72933	6.1
Rural												
0-1	0.07443	100000	94466	59.6	0.07581	100000	94394	59.2	0.07291	100000	94547	60.1
1-5	0.02449	92557	364400	63.4	0.02375	92419	364024	63.1	0.02526	92709	364826	63.8
5-10	0.01124	87521	435206	47.6	0.01222	90224	448363	60.6	0.01297	90367	448907	61.5
10-15	0.00643	89151	444322	56.7	0.00712	89121	444019	56.3	0.00568	89196	444711	57.2
15-20	0.01193	88578	440365	52.1	0.01010	88486	440248	51.7	0.01381	88689	440583	52.6
20-25	0.01124	87521	435206	47.6	0.00956	87593	435922	47.2	0.01282	87464	434582	48.2
25-30	0.01632	86537	429301	43.2	0.01381	86756	430915	42.6	0.01878	86343	427818	43.8
30-35	0.01892	85125	421694	38.8	0.01662	85558	424355	38.2	0.02123	84721	419184	39.6
35-40	0.02255	83514	412973	34.5	0.02138	84136	416327	33.8	0.02382	82923	409760	35.4
40-45	0.02612	81631	403134	30.3	0.02530	82338	406858	29.5	0.02719	80948	399447	31.2
45-50	0.04733	79498	388701	26.0	0.05302	80254	391485	25.2	0.03950	78747	386354	27.0
50-55	0.06207	75736	367567	22.2	0.07205	75999	367019	21.4	0.05352	75637	368662	23.0
55-60	0.10078	71035	338004	18.5	0.11164	70523	333599	17.9	0.08744	71589	343015	19.2
60-65	0.12144	63876	301000	15.2	0.13281	62650	293484	14.8	0.10863	65329	309897	15.8
65-70	0.22849	56119	249808	12.0	0.24961	54330	238294	11.7	0.20344	58232	263490	12.4
70-75	0.29537	43296	184592	9.8	0.26426	40769	177168	9.7	0.32937	46386	193516	9.9
75-80	0.41526	30508	119662	7.8	0.45033	29995	115136	7.3	0.37258	31108	125326	8.5
80-85	0.47438	17839	66870	6.6	0.49731	16487	60997	6.2	0.45265	19517	74065	7.1
85+	...	9377	51612	5.5	...	8288	41750	5.0	...	10683	64938	6.1
Urban												
0-1	0.03522	100000	96984	68.3	0.03389	100000	97085	66.7	0.03664	100000	96922	70.5
1-5	0.00824	96478	383960	69.8	0.00844	96611	384447	68.0	0.00804	96336	383382	72.1
5-10	0.00464	95683	477304	66.4	0.00499	95796	477784	64.6	0.00429	95562	476784	68.7
10-15	0.00514	95239	474971	61.7	0.00449	95318	475520	59.9	0.00583	95152	474372	64.0
15-20	0.00558	94750	472466	57.0	0.00554	94890	473219	55.1	0.00568	94597	471631	59.3
20-25	0.00752	94220	469402	52.3	0.00961	94365	469708	50.4	0.00544	94059	469026	54.7
25-30	0.00921	93512	465479	47.7	0.01247	93458	464478	45.9	0.00618	93548	466338	50.0
30-35	0.01154	92651	460686	43.1	0.01494	92292	458141	41.4	0.00792	92970	463074	45.3
35-40	0.01509	91582	454589	38.6	0.01991	90913	450168	37.0	0.00966	92233	459062	40.6
40-45	0.01893	90200	447020	34.1	0.02163	89104	440978	32.7	0.01544	91343	453473	36.0
45-50	0.03507	88492	435210	29.7	0.04110	87177	427518	28.4	0.02603	89933	444196	31.5
50-55	0.04395	85389	417942	25.7	0.05121	83594	407734	24.5	0.03553	87592	430445	27.3
55-60	0.22496	58915	262088	11.8	0.07580	79313	382413	20.7	0.04196	84480	414142	23.2
60-65	0.10294	76617	364466	18.0	0.11690	73301	345930	17.2	0.08603	80934	388762	19.1
65-70	0.14280	68730	320223	14.8	0.15005	64733	300344	14.1	0.13446	73972	346322	15.6
70-75	0.22496	58915	262088	11.8	0.24283	55019	242343	11.1	0.20396	64025	288085	12.6
75-80	0.27693	45662	196936	9.5	0.30094	41659	177051	8.9	0.24783	50966	223718	10.2
80-85	0.41451	33016	129956	7.1	0.44669	29122	111960	6.6	0.38281	38335	154346	7.7
85+	...	19331	106026	5.5	...	16113	80621	5.0	...	23660	141575	6.0