

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1996-00", 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, 1996-00

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	0.07814	100000	94273	57.4	0.07708	100000	94327	57.3	0.07938	100000	94349	57.7
1-5	0.03644	92186	360067	61.2	0.03450	92292	360955	61.0	0.03849	92062	359018	61.6
5-10	0.01784	88826	440170	59.5	0.01730	89108	441686	59.2	0.01843	88519	438516	60.1
10-15	0.00926	87242	434189	55.5	0.00832	87566	436012	55.2	0.01025	86888	432212	56.1
15-20	0.01089	86434	429916	51.0	0.00698	86838	432741	50.6	0.01509	85997	426875	51.7
20-25	0.01568	85493	424224	46.6	0.01401	86232	428364	45.9	0.01720	84700	419869	47.4
25-30	0.01676	84152	417315	42.3	0.01720	85024	421554	41.6	0.01632	83243	412895	43.2
30-35	0.02133	82741	409412	38.0	0.01932	83562	413911	37.2	0.02333	81884	404714	38.9
35-40	0.02392	80977	400234	33.7	0.02685	81947	404515	32.9	0.02030	79974	395928	34.8
40-45	0.03584	79040	388545	29.5	0.03719	79747	391775	28.8	0.03414	78351	385445	30.4
45-50	0.05241	76207	371517	25.5	0.05952	76781	373057	24.8	0.04252	75676	370666	26.4
50-55	0.06863	72213	349264	21.7	0.07551	72211	347978	21.2	0.06024	72458	352030	22.5
55-60	0.10392	67257	319745	18.2	0.11059	66758	316317	17.7	0.09598	68093	325001	18.7
60-65	0.15489	60268	278816	15.0	0.17182	59376	272275	14.5	0.13481	61557	287747	15.5
65-70	0.20847	50933	228688	12.2	0.22997	49173	217892	12.0	0.18398	53259	242660	12.5
70-75	0.29398	40315	172142	9.8	0.30281	37865	160543	9.9	0.28369	43460	187090	9.7
75-80	0.39794	28463	113152	7.8	0.39994	26399	104575	8.1	0.39544	31131	124286	7.5
80-85	0.48638	17137	63688	6.3	0.46415	15841	59772	6.8	0.51364	18820	68628	5.8
85+	...	8802	45039	5.1	...	8488	48654	5.7	...	9153	41330	4.5
Rural												
0-1	0.08102	100000	94130	56.6	0.07964	100000	94198	56.6	0.08261	100000	94199	56.7
1-5	0.03808	91898	358526	60.6	0.03610	92036	359548	60.4	0.04016	91739	357338	60.8
5-10	0.01671	84911	421123	46.0	0.01823	88713	439523	58.6	0.01936	88055	436011	59.3
10-15	0.00965	86740	431605	55.0	0.00856	87096	433615	54.7	0.01079	86350	429419	55.4
15-20	0.01154	85902	427143	50.5	0.00757	86350	430189	50.1	0.01573	85418	423873	51.0
20-25	0.01671	84911	421123	46.0	0.01480	85696	425535	45.5	0.01848	84074	416499	46.8
25-30	0.01750	83492	413891	41.8	0.01814	84428	418403	41.1	0.01691	82521	409193	42.6
30-35	0.02265	82031	405636	37.5	0.02035	82897	410407	36.8	0.02494	81125	400656	38.3
35-40	0.02524	80173	396001	33.3	0.02802	81210	400638	32.6	0.02182	79102	391317	34.2
40-45	0.03743	78150	383868	29.1	0.03835	78934	387561	28.4	0.03632	77376	380246	29.9
45-50	0.05459	75225	366323	25.1	0.06150	75908	368443	24.5	0.04520	74566	364745	25.9
50-55	0.07101	71118	343555	21.4	0.07714	71239	343015	20.9	0.06368	71196	345301	22.1
55-60	0.10789	66068	313464	17.8	0.11427	65744	310943	17.4	0.10039	66662	317459	18.4
60-65	0.16076	58940	271805	14.7	0.17696	58232	266277	14.3	0.14168	59970	279301	15.1
65-70	0.21543	49465	221216	12.0	0.23660	47927	211559	11.8	0.19155	51474	233531	12.2
70-75	0.30427	38809	164601	9.6	0.31264	36587	154077	9.7	0.29448	41614	177962	9.5
75-80	0.40345	27000	106860	7.7	0.39940	25149	99617	8.0	0.40848	29360	116074	7.4
80-85	0.49250	16107	59524	6.3	0.47016	15104	56689	6.8	0.52069	17367	62906	5.8
85+	...	8174	41550	5.1	...	8003	45432	5.7	...	8324	37469	4.5
Urban												
0-1	0.03997	100000	96632	66.3	0.04229	100000	96465	64.9	0.03765	100000	96849	68.4
1-5	0.01655	96003	380093	68.1	0.01474	95771	379590	66.8	0.01842	96235	380444	70.0
5-10	0.00707	94414	470403	65.2	0.00693	94359	470161	63.8	0.00722	94463	470607	67.3
10-15	0.00524	93747	467505	60.6	0.00578	93705	467172	59.2	0.00464	93780	467814	62.8
15-20	0.00529	93256	465080	56.0	0.00140	93163	465499	54.5	0.00941	93345	464605	58.1
20-25	0.00737	92763	462211	51.2	0.00773	93033	463673	49.6	0.00708	92467	460732	53.6
25-30	0.01144	92079	457856	46.6	0.01079	92314	459173	45.0	0.01208	91813	456388	49.0
30-35	0.01163	91026	452533	42.1	0.01223	91318	453927	40.4	0.01099	90704	450964	44.5
35-40	0.01485	89967	446692	37.6	0.01913	90201	446998	35.9	0.00911	89707	446560	40.0
40-45	0.02427	88631	438174	33.1	0.02944	88476	436330	31.5	0.01652	88890	441047	35.4
45-50	0.03743	86480	424741	28.9	0.04694	85871	419852	27.4	0.02256	87421	432414	30.9
50-55	0.04927	83243	406449	24.9	0.06303	81840	396794	23.6	0.03061	85449	421191	26.6
55-60	0.20861	55781	251056	11.3	0.08266	76682	368326	20.1	0.05723	82834	403106	22.3
60-65	0.10470	73451	348936	17.5	0.12907	70343	330044	16.6	0.07480	78093	376613	18.5
65-70	0.15176	65760	304716	14.2	0.17784	61264	279513	13.7	0.11997	72252	340983	14.8
70-75	0.20861	55781	251056	11.3	0.21984	50368	225243	11.1	0.19597	63584	288308	11.4
75-80	0.35739	44144	181342	8.5	0.40430	39295	155862	8.5	0.30208	51124	218067	8.6
80-85	0.43802	28367	110155	6.9	0.41030	23408	92449	7.7	0.46546	35680	136252	6.2
85+	...	15942	85558	5.4	...	13804	86891	6.3	...	19072	84597	4.4