

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1995-99", 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, 1995-99

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	0.08019	100000	94171	57.3	0.08222	100000	94071	57.1	0.07810	100000	94411	57.6
1-5	0.03724	91981	359058	61.2	0.03396	91778	359027	61.2	0.04069	92190	358996	61.4
5-10	0.01808	88556	438776	59.5	0.01745	88662	439442	59.3	0.01877	88439	438044	60.0
10-15	0.00931	86954	432749	55.6	0.00871	87115	433678	55.3	0.01000	86779	431724	56.1
15-20	0.01099	86145	428461	51.1	0.00767	86356	430172	50.8	0.01455	85911	426591	51.6
20-25	0.01593	85198	422703	46.6	0.01253	85694	425956	46.1	0.01907	84661	419284	47.3
25-30	0.01632	83841	415871	42.3	0.01686	84620	419680	41.7	0.01578	83047	412003	43.2
30-35	0.02211	82473	407919	38.0	0.02108	83193	411685	37.4	0.02319	81737	404065	38.8
35-40	0.02284	80650	398796	33.8	0.02324	81440	402644	33.1	0.02231	79842	394883	34.7
40-45	0.03429	78807	387721	29.5	0.03444	79547	391407	28.8	0.03409	78061	383957	30.4
45-50	0.05279	76105	370970	25.5	0.06099	76807	372995	24.8	0.04117	75400	369525	26.4
50-55	0.06741	72087	348855	21.8	0.07602	72122	347446	21.2	0.05713	72296	351782	22.4
55-60	0.10367	67228	319689	18.1	0.11184	66640	315550	17.7	0.09373	68166	325819	18.6
60-65	0.15660	60259	278615	14.9	0.17271	59186	271287	14.6	0.13751	61777	288558	15.3
65-70	0.21737	50822	226933	12.2	0.23335	48964	216436	12.2	0.19921	53281	240624	12.3
70-75	0.28618	39775	170527	9.9	0.29359	37539	160051	10.1	0.27745	42667	184104	9.8
75-80	0.39576	28392	113076	7.9	0.40028	26518	104989	8.3	0.38971	30830	123671	7.5
80-85	0.47999	17156	64112	6.5	0.44736	15903	60781	7.2	0.51808	18815	68428	5.8
85+	...	8921	46596	5.2	...	8789	53519	6.1	...	9067	40030	4.4
Rural												
0-1	0.08266	100000	94050	56.5	0.08464	100000	93956	56.4	0.08065	100000	94290	56.7
1-5	0.03895	91734	357660	60.5	0.03560	91536	357668	60.6	0.04247	91935	357562	60.6
5-10	0.01711	84645	419711	46.1	0.01823	88278	437367	58.8	0.01970	88031	435818	59.3
10-15	0.00985	86489	430313	55.0	0.00916	86669	431359	54.8	0.01054	86296	429207	55.4
15-20	0.01159	85637	425813	50.6	0.00822	85875	427661	50.3	0.01514	85386	423875	51.0
20-25	0.01711	84645	419711	46.1	0.01312	85169	423233	45.7	0.02073	84094	416119	46.7
25-30	0.01716	83197	412499	41.9	0.01819	84052	416598	41.3	0.01622	82350	408450	42.7
30-35	0.02348	81769	404166	37.6	0.02240	82523	408087	37.0	0.02460	81014	400234	38.3
35-40	0.02416	79849	394574	33.4	0.02421	80674	398659	32.8	0.02407	79021	390483	34.2
40-45	0.03565	77920	383101	29.2	0.03556	78721	387141	28.5	0.03578	77120	379001	30.0
45-50	0.05521	75143	365830	25.1	0.06377	75922	368179	24.5	0.04328	74360	364045	26.0
50-55	0.06909	70994	343264	21.5	0.07741	71080	342180	21.0	0.05944	71142	345759	22.1
55-60	0.10714	66089	313724	17.9	0.11627	65578	309818	17.5	0.09629	66914	319430	18.3
60-65	0.16075	59008	272254	14.7	0.17543	57953	265248	14.5	0.14349	60471	281619	15.0
65-70	0.22693	49523	219886	12.0	0.24252	47787	210063	12.0	0.20927	51794	232550	12.0
70-75	0.29061	38284	163640	9.8	0.29561	36197	154073	10.0	0.28473	40955	175910	9.6
75-80	0.40480	27158	107456	7.8	0.40510	25497	100594	8.2	0.40425	29294	116304	7.3
80-85	0.48527	16165	60146	6.4	0.45002	15168	57851	7.2	0.52752	17452	62956	5.7
85+	...	8320	43229	5.2	...	8342	50732	6.1	...	8246	35997	4.4
Urban												
0-1	0.04760	100000	96094	65.5	0.04957	100000	95960	64.5	0.04559	100000	96292	67.0
1-5	0.01729	95240	376860	67.7	0.01463	95043	376701	66.8	0.02006	95441	376880	69.1
5-10	0.00797	93594	466104	64.9	0.00822	93653	466340	63.8	0.00772	93526	465825	66.5
10-15	0.00409	92848	463289	60.4	0.00394	92883	463501	59.3	0.00429	92804	463024	62.0
15-20	0.00573	92468	461074	55.6	0.00250	92517	462041	54.5	0.00906	92406	460005	57.3
20-25	0.00713	91938	458126	50.9	0.00787	92286	459783	49.7	0.00648	91569	456397	52.8
25-30	0.01005	91283	454229	46.3	0.00772	91560	456099	45.0	0.01238	90975	452221	48.1
30-35	0.01287	90365	448986	41.7	0.01267	90853	451564	40.4	0.01306	89849	446238	43.7
35-40	0.01361	89202	443138	37.2	0.01667	89701	445001	35.9	0.00941	88676	441374	39.2
40-45	0.02501	87988	434861	32.7	0.02754	88206	435404	31.4	0.02114	87841	434929	34.6
45-50	0.03559	85788	421756	28.5	0.04225	85776	420433	27.2	0.02500	85984	424779	30.3
50-55	0.05394	82734	403116	24.4	0.06618	82152	397717	23.3	0.03701	83835	412059	26.0
55-60	0.25101	54858	241032	11.0	0.07724	76715	369636	19.8	0.07109	80732	390175	21.9
60-65	0.12191	72434	340801	17.1	0.15079	70790	328232	16.2	0.08599	74993	359250	18.3
65-70	0.13750	63604	297058	14.2	0.15818	60116	277473	13.6	0.11295	68544	324621	14.8
70-75	0.25101	54858	241032	11.0	0.27719	50607	218878	10.7	0.22188	60802	271772	11.4
75-80	0.32689	41088	171581	8.8	0.36166	36579	148828	8.8	0.28598	47311	203276	8.9
80-85	0.43707	27657	106935	6.9	0.42306	23350	90903	7.5	0.45055	33781	129863	6.4
85+	...	15569	84593	5.4	...	13471	83886	6.2	...	18561	86338	4.7