

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1998-02", 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, 1998-02

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	0.07775	100000	94294	58.0	0.07618	100000	94374	57.4	0.07951	100000	94343	58.9
1-5	0.03247	92225	361173	61.9	0.03170	92382	361983	61.1	0.03323	92049	360227	62.9
5-10	0.01612	89231	442561	59.9	0.01577	89454	443741	59.0	0.01651	88990	441279	61.1
10-15	0.00841	87793	437118	55.8	0.00871	88043	438295	54.9	0.00817	87521	435818	57.0
15-20	0.01257	87054	432685	51.3	0.00926	87276	434457	50.4	0.01613	86806	430741	52.5
20-25	0.01662	85960	426344	46.9	0.01598	86467	429076	45.9	0.01720	85406	423409	48.3
25-30	0.01917	84531	418632	42.7	0.01858	85086	421479	41.6	0.01966	83937	415608	44.1
30-35	0.01858	82911	410779	38.4	0.01667	83505	414172	37.3	0.02049	82287	407214	39.9
35-40	0.02500	81371	401998	34.1	0.02939	82114	404912	32.9	0.02010	80601	399055	35.7
40-45	0.03332	79337	390426	29.9	0.03704	79700	391500	28.8	0.02851	78981	389574	31.4
45-50	0.04989	76694	374372	25.9	0.05772	76748	373213	24.8	0.03983	76729	376373	27.3
50-55	0.06546	72867	353077	22.1	0.07396	72318	348912	21.2	0.05433	73673	358994	23.3
55-60	0.10831	68097	323060	18.5	0.12134	66970	315573	17.6	0.09296	69670	333160	19.5
60-65	0.15192	60722	281333	15.4	0.16827	58844	270162	14.7	0.13300	63194	295845	16.2
65-70	0.21351	51497	230506	12.7	0.23065	48942	216758	12.2	0.19429	54789	248129	13.3
70-75	0.28314	40502	173808	10.4	0.29449	37653	160329	10.1	0.27048	44144	191069	10.8
75-80	0.36889	29034	117620	8.5	0.38048	26565	106754	8.2	0.35488	32204	131698	8.9
80-85	0.44444	18324	70248	7.1	0.46080	16458	62299	6.8	0.42295	20775	80934	7.5
85+	...	10180	59893	5.9	...	8874	50024	5.6	...	11988	75011	6.3
Rural												
0-1	0.08081	100000	94140	57.2	0.07916	100000	94222	56.7	0.08269	100000	94196	57.9
1-5	0.03388	91919	359609	61.2	0.03315	92084	360444	60.5	0.03464	91731	358631	62.1
5-10	0.01770	85378	423236	46.4	0.01671	89031	441438	58.6	0.01725	88554	438951	60.3
10-15	0.00876	87299	434583	55.3	0.00896	87544	435758	54.5	0.00861	87026	433258	56.3
15-20	0.01337	86534	429944	50.8	0.00985	86759	431770	50.0	0.01711	86277	427919	51.8
20-25	0.01770	85378	423236	46.4	0.01686	85905	426103	45.5	0.01848	84801	420144	47.6
25-30	0.02054	83867	415053	42.2	0.01980	84456	418096	41.2	0.02122	83233	411801	43.5
30-35	0.01976	82144	406737	38.0	0.01745	82783	410431	37.0	0.02205	81467	402829	39.4
35-40	0.02641	80521	397516	33.7	0.03099	81339	400771	32.6	0.02142	79670	394181	35.2
40-45	0.03448	78395	385564	29.6	0.03790	78818	386989	28.6	0.03016	77963	384244	30.9
45-50	0.05189	75692	369129	25.5	0.05966	75830	368411	24.6	0.04214	75612	370474	26.8
50-55	0.06851	71764	347202	21.8	0.07694	71306	343517	21.0	0.05755	72426	352347	22.9
55-60	0.11175	66848	316539	18.2	0.12508	65820	309507	17.5	0.09637	68257	325820	19.1
60-65	0.15512	59378	274623	15.2	0.16996	57587	264104	14.6	0.13803	61679	288016	15.8
65-70	0.21905	50167	223857	12.5	0.23292	47800	211423	12.1	0.20361	53165	239549	13.0
70-75	0.29069	39178	167330	10.3	0.29815	36666	155835	10.0	0.28248	42340	181797	10.6
75-80	0.37649	27789	111932	8.5	0.39310	25734	102443	8.2	0.35596	30380	124099	8.8
80-85	0.44702	17327	66257	7.1	0.45768	15618	59231	6.9	0.43286	19566	75618	7.3
85+	...	9581	56739	5.9	...	8470	48998	5.8	...	11097	68099	6.1
Urban												
0-1	0.03777	100000	96794	66.6	0.03589	100000	96934	64.8	0.03965	100000	96705	69.4
1-5	0.01447	96223	381466	68.2	0.01329	96411	382500	66.2	0.01576	96035	380295	71.2
5-10	0.00678	94831	472547	65.2	0.00539	95130	474370	63.0	0.00822	94522	470666	68.3
10-15	0.00439	94188	469907	60.6	0.00588	94618	471697	58.4	0.00285	93745	468058	63.9
15-20	0.00494	93775	467764	55.9	0.00324	94061	469564	53.7	0.00673	93478	465926	59.1
20-25	0.00737	93311	464927	51.1	0.00827	93756	467018	48.9	0.00658	92849	462754	54.5
25-30	0.00936	92623	461004	46.5	0.00980	92981	462681	44.2	0.00901	92238	459160	49.8
30-35	0.01010	91757	456550	41.9	0.01129	92069	457883	39.7	0.00876	91407	455046	45.2
35-40	0.01470	90830	451056	37.3	0.01864	91030	451257	35.1	0.00985	90606	450909	40.6
40-45	0.02491	89495	442290	32.8	0.03124	89333	440167	30.7	0.01603	89714	445202	36.0
45-50	0.03539	87266	428909	28.6	0.04462	86542	423404	26.6	0.02177	88276	436796	31.5
50-55	0.04239	84177	412516	24.6	0.05204	82681	403224	22.7	0.02911	86354	426007	27.2
55-60	0.22338	53991	240291	11.5	0.09221	78379	375253	18.8	0.06157	83840	407421	22.9
60-65	0.12576	74224	348822	17.1	0.15474	71151	329537	15.5	0.09117	78678	376149	19.2
65-70	0.16797	64890	297798	14.1	0.21263	60141	269109	12.8	0.11495	71505	337696	15.9
70-75	0.22338	53991	240291	11.5	0.26667	47353	204330	10.6	0.17055	63285	291402	12.6
75-80	0.31038	41930	177236	9.1	0.27396	34726	150054	8.5	0.34797	52492	216855	9.7
80-85	0.42697	28916	112905	7.0	0.48361	25212	94169	5.8	0.35842	34226	140423	8.5
85+	...	16570	89571	5.4	...	13019	52323	4.0	...	21959	149992	6.8