

Office of the Registrar General (2012): "**Abridged Life Tables, 2005-09**", 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, 2005-09

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	0.06091	100000	95234	61.6	0.05911	100000	95345	60.5	0.06294	100000	95209	62.9
1-5	0.02240	93909	370313	64.5	0.02076	94089	371421	63.3	0.02410	93706	369000	66.1
5-10	0.01045	91805	456630	62.0	0.01059	92135	458235	60.6	0.01030	91447	454883	63.7
10-15	0.00568	90847	452942	57.6	0.00613	91159	454397	56.2	0.00524	90506	451344	59.3
15-20	0.01124	90330	449215	52.9	0.01198	90600	450375	51.6	0.01045	90032	447921	54.6
20-25	0.00941	89315	444515	48.5	0.00926	89515	445540	47.2	0.00951	89091	443382	50.1
25-30	0.01440	88475	439342	43.9	0.01529	88686	440211	42.6	0.01356	88244	438370	45.6
30-35	0.01720	87201	432339	39.5	0.01740	87330	432958	38.2	0.01706	87048	431580	41.2
35-40	0.01956	85700	424469	35.2	0.02211	85810	424538	33.8	0.01661	85563	424334	36.9
40-45	0.02798	84024	414677	30.8	0.03241	83913	413264	29.5	0.02246	84142	416322	32.4
45-50	0.04970	81673	398727	26.6	0.05602	81193	395205	25.4	0.04070	82251	403315	28.1
50-55	0.05597	77614	377712	22.9	0.06798	76645	370816	21.8	0.04454	78904	386160	24.2
55-60	0.09504	73270	349735	19.1	0.11082	71435	338170	18.2	0.07823	75390	362927	20.2
60-65	0.11474	66307	313604	15.8	0.13402	63518	297342	15.1	0.09216	69492	332534	16.7
65-70	0.22522	58699	261737	12.5	0.24517	55005	241553	12.1	0.20141	63088	286117	13.1
70-75	0.27716	45478	195971	10.4	0.24047	41519	183091	10.2	0.31700	50381	211255	10.8
75-80	0.39547	32873	130671	8.5	0.45732	31535	120342	7.6	0.31783	34410	143753	9.6
80-85	0.43268	19873	76856	7.4	0.45221	17114	65562	7.0	0.41470	23474	91567	8.0
85+	...	11274	71090	6.3	...	9375	54260	5.8	...	13739	95983	7.0
Rural												
0-1	0.06363	100000	95071	60.6	0.06169	100000	95187	59.7	0.06584	100000	95046	61.7
1-5	0.02403	93637	368836	63.7	0.02213	93831	370065	62.6	0.02596	93416	367401	65.1
5-10	0.00975	88761	441682	47.8	0.01124	91755	456197	59.9	0.01099	90991	452457	62.8
10-15	0.00578	90369	450539	56.9	0.00628	90724	452195	55.6	0.00529	89991	448768	58.4
15-20	0.01208	89847	446632	52.2	0.01287	90154	447959	50.9	0.01129	89516	445185	53.7
20-25	0.00975	88761	441682	47.8	0.00931	88994	442929	46.6	0.01015	88505	440330	49.3
25-30	0.01534	87896	436280	43.2	0.01563	88166	437565	42.0	0.01504	87607	434904	44.8
30-35	0.01853	86547	428815	38.9	0.01809	86787	430132	37.6	0.01892	86289	427404	40.4
35-40	0.02064	84944	420497	34.6	0.02334	85217	421365	33.3	0.01755	84656	419638	36.2
40-45	0.02998	83190	410192	30.2	0.03449	83228	409505	29.0	0.02447	83171	411149	31.8
45-50	0.05402	80696	393093	26.1	0.06056	80358	390237	24.9	0.04487	81136	397006	27.5
50-55	0.05795	76337	371116	22.4	0.07026	75492	364811	21.4	0.04669	77495	378842	23.7
55-60	0.10134	71913	342137	18.6	0.11853	70187	330917	17.8	0.08358	73877	354660	19.7
60-65	0.11724	64626	305271	15.4	0.13699	61868	289165	14.8	0.09441	67703	323619	16.2
65-70	0.24009	57049	252289	12.1	0.26037	53393	232274	11.8	0.21577	61311	276069	12.7
70-75	0.28717	43352	185643	10.2	0.24056	39491	174153	10.0	0.33713	48082	198871	10.4
75-80	0.41637	30903	120895	8.3	0.48412	29991	112065	7.4	0.33163	31872	131808	9.5
80-85	0.43607	18036	69520	7.4	0.45145	15472	59303	7.0	0.42203	21302	82539	8.0
85+	...	10171	64700	6.4	...	8487	49701	5.9	...	12312	86897	7.1
Urban												
0-1	0.03558	100000	96957	68.4	0.03470	100000	97024	66.4	0.03654	100000	96929	71.0
1-5	0.00927	96442	383573	69.9	0.00970	96530	383826	67.8	0.00879	96346	383236	72.7
5-10	0.00499	95548	476548	66.6	0.00529	95594	476706	64.4	0.00469	95499	476375	69.3
10-15	0.00509	95071	474148	61.9	0.00509	95089	474234	59.8	0.00509	95051	474046	64.6
15-20	0.00563	94588	471645	57.2	0.00618	94605	471631	55.1	0.00504	94568	471657	60.0
20-25	0.00727	94055	468636	52.5	0.00901	94020	468114	50.4	0.00568	94091	469137	55.3
25-30	0.00946	93371	464718	47.9	0.01326	93173	462881	45.8	0.00598	93556	466420	50.6
30-35	0.01099	92488	459984	43.3	0.01400	91937	456517	41.4	0.00797	92997	463239	45.8
35-40	0.01455	91471	454169	38.8	0.01647	90649	449660	37.0	0.01228	92255	458567	41.2
40-45	0.01873	90140	446736	34.3	0.02300	89157	440984	32.5	0.01361	91123	452663	36.7
45-50	0.03100	88452	435890	29.9	0.03681	87106	428092	28.2	0.02241	89882	444718	32.1
50-55	0.04612	85710	419166	25.8	0.05791	83900	407949	24.2	0.03186	87868	432734	27.8
55-60	0.21457	59049	264180	11.9	0.07344	79041	381401	20.5	0.04647	85068	416142	23.6
60-65	0.10041	76732	365501	18.1	0.11763	73236	345699	17.0	0.07876	81115	390741	19.7
65-70	0.14455	69027	321254	14.9	0.16211	64621	297853	13.9	0.12393	74726	351728	16.1
70-75	0.21457	59049	264180	11.9	0.23982	54146	238695	11.1	0.18497	65465	297819	13.0
75-80	0.27341	46379	200576	9.5	0.30182	41161	174947	8.7	0.23683	53356	235887	10.4
80-85	0.41172	33699	133038	7.1	0.45681	28738	109753	6.4	0.36878	40719	165728	7.8
85+	...	19824	107680	5.4	...	15610	75015	4.8	...	25703	153573	6.0