

Office of the Registrar General and Census Commissioner of India (2018): **SRS Based Abridged Life Tables 2012-16**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

ABRIDGED LIFE TABLES

2012-16

Assam, 2012-16

Age-Interval x to x+n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.04611	100000	96196	65.5	0.04504	100000	96271	64.4	0.04737	100000	96173	66.8
1-5	0.01706	95389	377512	67.7	0.01376	95496	378723	66.5	0.02072	95263	376014	69.2
5-10	0.00494	93762	467654	64.8	0.00399	94182	469971	63.4	0.00598	93289	465052	66.6
10-15	0.00399	93299	465565	60.1	0.00444	93806	467990	58.6	0.00354	92731	462835	62.0
15-20	0.00529	92927	463474	55.4	0.00444	93390	465973	53.9	0.00618	92403	460662	57.2
20-25	0.00787	92436	460454	50.6	0.00901	92975	462935	49.1	0.00683	91831	457640	52.5
25-30	0.01005	91708	456309	46.0	0.01094	92137	458268	44.5	0.00916	91205	453966	47.9
30-35	0.01173	90786	451371	41.5	0.01499	91129	452387	40.0	0.00832	90369	450016	43.3
35-40	0.01627	89721	445125	36.9	0.01952	89763	444622	35.5	0.01272	89618	445380	38.6
40-45	0.02114	88261	436910	32.5	0.02598	88011	434687	31.2	0.01544	88478	439131	34.1
45-50	0.03367	86395	425225	28.1	0.04229	85724	420106	27.0	0.02276	87112	431039	29.6
50-55	0.05253	83487	407165	24.0	0.05756	82099	399428	23.0	0.04590	85129	416573	25.2
55-60	0.07838	79102	380843	20.2	0.09880	77374	368779	19.3	0.05782	81222	395006	21.3
60-65	0.11432	72902	344667	16.7	0.12964	69729	326818	16.1	0.09690	76525	365292	17.4
65-70	0.16878	64568	296464	13.5	0.18701	60689	275543	13.1	0.14781	69110	321321	14.0
70-75	0.22780	53669	238463	10.8	0.22644	49340	219201	10.6	0.22946	58895	261742	11.0
75-80	0.33458	41443	172919	8.2	0.34334	38167	158513	7.9	0.32477	45381	190319	8.5
80+85	0.48639	27577	103321	6.0	0.50576	25063	92618	5.7	0.46392	30643	116608	6.4
85+	...	14164	62475	4.4	...	12387	50600	4.1	...	16427	79180	4.8
Rural												
0-1	0.05050	100000	95898	64.4	0.04940	100000	95972	63.3	0.05182	100000	95883	65.8
1-5	0.01878	94950	375344	66.9	0.01510	95060	376660	65.6	0.02290	94818	373715	68.4
5-10	0.00519	93167	464628	64.1	0.00409	93625	467169	62.6	0.00643	92647	461747	65.9
10-15	0.00419	92684	462448	59.4	0.00464	93242	465129	57.8	0.00364	92052	459419	61.4
15-20	0.00529	92295	460326	54.7	0.00429	92810	463111	53.1	0.00638	91716	457201	56.6
20-25	0.00832	91808	457239	49.9	0.00951	92411	460038	48.3	0.00727	91131	454057	51.9
25-30	0.01074	91044	452851	45.3	0.01154	91533	455127	43.7	0.00995	90468	450127	47.3
30-35	0.01238	90066	447647	40.8	0.01553	90477	449023	39.2	0.00906	89568	445869	42.7
35-40	0.01726	88951	441093	36.3	0.01996	89071	441105	34.8	0.01430	88756	440754	38.1
40-45	0.02202	87416	432541	31.9	0.02705	87294	430933	30.5	0.01612	87487	434052	33.6
45-50	0.03526	85491	420474	27.5	0.04407	84932	415883	26.2	0.02399	86076	425689	29.1
50-55	0.05623	82477	401534	23.4	0.06120	81189	394356	22.3	0.04958	84012	410370	24.8
55-60	0.08365	77839	373772	19.7	0.10817	76220	361596	18.6	0.06013	79846	387841	20.9
60-65	0.12166	71328	335946	16.2	0.14035	67976	316752	15.5	0.10095	75045	357528	17.1
65-70	0.17916	62650	285979	13.1	0.19983	58435	263296	12.6	0.15571	67469	312388	13.7
70-75	0.23691	51426	227296	10.4	0.23571	46758	206587	10.2	0.23837	56963	251915	10.7
75-80	0.35382	39242	161731	7.9	0.36163	35737	146758	7.5	0.34503	43385	179508	8.3
80+85	0.50541	25358	93597	5.8	0.53551	22813	82351	5.4	0.47043	28416	107526	6.4
85+	...	12542	53287	4.2	...	10596	39968	3.8	...	15048	73375	4.9
Urban												
0-1	0.01881	100000	98300	72.5	0.01814	100000	98358	71.7	0.01961	100000	98252	73.4
1-5	0.00216	98119	391965	72.8	0.00204	98186	392265	72.0	0.00232	98039	391586	73.9
5-10	0.00300	97907	488801	69.0	0.00319	97986	489148	68.2	0.00275	97812	488387	70.1
10-15	0.00270	97614	487410	64.2	0.00270	97673	487707	63.4	0.00275	97543	487046	65.2
15-20	0.00514	97350	485563	59.4	0.00539	97410	485823	58.5	0.00484	97275	485234	60.4
20-25	0.00489	96850	483091	54.7	0.00593	96885	483033	53.8	0.00394	96805	483077	55.7
25-30	0.00658	96377	480371	49.9	0.00792	96310	479757	49.1	0.00539	96423	480832	50.9
30-35	0.00852	95743	476776	45.2	0.01223	95547	475007	44.5	0.00459	95904	478424	46.2
35-40	0.01203	94927	471940	40.6	0.01770	94379	467893	40.0	0.00583	95464	476037	41.4
40-45	0.01687	93785	465223	36.1	0.02084	92709	458962	35.7	0.01208	94907	471923	36.6
45-50	0.02642	92204	455315	31.6	0.03404	90776	446573	31.4	0.01746	93760	465035	32.0
50-55	0.03776	89768	440833	27.4	0.04223	87686	429577	27.4	0.03250	92123	453698	27.5
55-60	0.05470	86378	420731	23.4	0.06178	83983	407565	23.5	0.04585	89128	436097	23.4
60-65	0.08045	81653	392664	19.6	0.08339	78795	378292	19.9	0.07672	85042	409838	19.4
65-70	0.11453	75084	355052	16.1	0.12286	72224	339979	16.5	0.10419	78518	373363	15.8
70-75	0.18268	66484	302805	12.8	0.18078	63350	288841	13.4	0.18509	70337	319947	12.3
75-80	0.21746	54339	243092	10.1	0.23248	51898	229901	10.8	0.20041	57319	259184	9.5
80+85	0.38506	42522	171378	7.2	0.34738	39833	164315	8.3	0.42909	45832	179563	6.2
85+	...	26149	134051	5.1	...	25996	166326	6.4	...	26166	105173	4.0