

Office of the Registrar General and Census Commissioner of India (2019): **SRS Based Abridged Life Tables 2013-17**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (09.09.2019).

Assam, 2013-17

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	0.04359	100000	96373	66.2	0.04164	100000	96512	65.4	0.04589	100000	96272	67.3
1-5	0.01384	95641	379284	68.2	0.01100	95836	380738	67.2	0.01701	95411	377502	69.5
5-10	0.00469	94317	470481	65.2	0.00424	94782	472904	63.9	0.00519	93787	467721	66.7
10-15	0.00404	93875	468427	60.5	0.00344	94380	471087	59.2	0.00474	93301	465400	62.0
15-20	0.00494	93496	466382	55.7	0.00529	94055	469121	54.4	0.00459	92859	463259	57.3
20-25	0.00747	93034	463540	51.0	0.00827	93558	465980	49.7	0.00668	92433	460711	52.5
25-30	0.01055	92339	459342	46.3	0.01168	92784	461321	45.1	0.00941	91815	456969	47.9
30-35	0.01149	91365	454297	41.8	0.01381	91700	455474	40.6	0.00906	90952	452747	43.3
35-40	0.01672	90315	448007	37.3	0.02035	90434	447821	36.1	0.01267	90128	447921	38.7
40-45	0.02260	88806	439260	32.9	0.02768	88593	437132	31.8	0.01657	88985	441422	34.1
45-50	0.03162	86798	427558	28.6	0.03814	86141	422869	27.6	0.02345	87511	432876	29.7
50-55	0.05038	84053	410314	24.4	0.05148	82855	404303	23.6	0.04899	85459	417427	25.3
55-60	0.07052	79819	385815	20.5	0.08994	78590	376362	19.7	0.05074	81272	396555	21.5
60-65	0.11123	74190	351441	16.9	0.12484	71522	336173	16.4	0.09548	77148	368690	17.5
65-70	0.16320	65938	303732	13.7	0.17985	62593	285359	13.4	0.14395	69782	325185	14.0
70-75	0.22667	55177	245188	10.9	0.22083	51336	228693	10.8	0.23400	59737	264641	11.0
75-80	0.31117	42670	180722	8.3	0.31788	39999	168858	8.1	0.30352	45759	194521	8.5
80-85	0.48855	29392	109967	5.9	0.49972	27284	101349	5.7	0.47544	31870	120236	6.1
85+	...	15033	63379	4.2	...	13650	54450	4.0	...	16718	75183	4.5
Rural												
0-1	0.04879	100000	96012	65.1	0.04671	100000	96155	64.2	0.05123	100000	95920	66.1
1-5	0.01521	95121	376873	67.4	0.01203	95329	378462	66.3	0.01877	94877	374949	68.7
5-10	0.00499	93673	467199	64.4	0.00449	94182	469853	63.1	0.00553	93096	464191	66.0
10-15	0.00429	93206	465031	59.8	0.00364	93759	467942	58.4	0.00504	92581	461737	61.3
15-20	0.00489	92806	462953	55.0	0.00519	93418	465962	53.6	0.00454	92114	459555	56.6
20-25	0.00782	92353	460081	50.3	0.00857	92933	462815	48.9	0.00708	91696	456967	51.9
25-30	0.01124	91630	455668	45.6	0.01223	92137	457983	44.3	0.01030	91047	452956	47.2
30-35	0.01218	90600	450342	41.1	0.01425	91010	451944	39.8	0.01000	90110	448351	42.7
35-40	0.01755	89497	443767	36.6	0.02070	89713	444186	35.3	0.01415	89208	443025	38.1
40-45	0.02373	87926	434676	32.2	0.02904	87857	433222	31.0	0.01745	87946	436067	33.6
45-50	0.03332	85840	422512	27.9	0.03959	85305	418479	26.9	0.02531	86411	427090	29.2
50-55	0.05456	82979	404263	23.8	0.05472	81928	399212	22.9	0.05436	84224	410276	24.8
55-60	0.07555	78452	378244	20.0	0.09934	77445	369176	19.0	0.05245	79645	388234	21.1
60-65	0.11850	72525	342270	16.4	0.13557	69751	325966	15.8	0.09941	75468	359983	17.1
65-70	0.17370	63930	292765	13.3	0.19404	60295	272588	12.9	0.15053	67966	315666	13.7
70-75	0.23668	52826	233342	10.5	0.22917	48595	215368	10.4	0.24606	57735	254006	10.7
75-80	0.32591	40323	169222	8.0	0.33310	37459	156730	7.7	0.31775	43529	183290	8.4
80-85	0.50789	27181	100147	5.7	0.53005	24981	90638	5.3	0.48205	29698	111347	6.1
85+	...	13376	54006	4.0	...	11740	42900	3.7	...	15382	69907	4.5
Urban												
0-1	0.01536	100000	98597	73.0	0.01464	100000	98660	72.5	0.01622	100000	98538	73.8
1-5	0.00164	98464	393469	73.2	0.00136	98536	393823	72.5	0.00192	98378	393040	74.0
5-10	0.00250	98303	490899	69.3	0.00230	98402	491445	68.6	0.00275	98189	490273	70.1
10-15	0.00225	98057	489734	64.5	0.00200	98176	490389	63.8	0.00255	97920	488975	65.3
15-20	0.00549	97837	487932	59.6	0.00598	97980	488568	58.9	0.00494	97670	487193	60.5
20-25	0.00509	97300	485284	54.9	0.00608	97393	485532	54.2	0.00409	97188	484947	55.8
25-30	0.00683	96805	482434	50.2	0.00876	96801	481995	49.6	0.00504	96790	482738	51.0
30-35	0.00802	96144	478892	45.5	0.01154	95953	477171	45.0	0.00434	96303	480486	46.2
35-40	0.01282	95373	473996	40.8	0.01898	94846	469943	40.5	0.00613	95885	478083	41.4
40-45	0.01716	94150	466913	36.3	0.02108	93046	460516	36.2	0.01258	95297	473714	36.6
45-50	0.02402	92535	457421	31.9	0.03142	91084	448587	31.9	0.01554	94098	467098	32.1
50-55	0.03453	90312	444195	27.7	0.03824	88222	433027	27.9	0.03037	92636	456708	27.5
55-60	0.04957	87193	425837	23.5	0.05522	84849	413175	23.9	0.04245	89823	440268	23.3
60-65	0.07927	82871	398867	19.6	0.08119	80163	385337	20.1	0.07671	86010	414694	19.2
65-70	0.11216	76302	361237	16.1	0.11381	73655	348394	16.7	0.11006	79412	376397	15.6
70-75	0.17891	67744	309352	12.8	0.18125	65273	297705	13.5	0.17595	70672	323230	12.2
75-80	0.22589	55624	247731	10.0	0.23046	53442	236990	10.9	0.22063	58238	260630	9.3
80-85	0.38748	43059	173361	7.2	0.34484	41126	169900	8.4	0.43997	45389	176801	6.2
85+	...	26374	136624	5.2	...	26944	174660	6.5	...	25419	102999	4.1