

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-11**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Assam, 2007-11

Age-Interval	Total				Male				Female			
x to xx+n	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.05709	100000	95471	62.2	0.05559	100000	95566	61.2	0.05880	100000	95451	63.6
1-5	0.02453	94291	371336	65.0	0.02127	94441	372712	63.8	0.02793	94120	369721	66.5
5-10	0.00693	91977	458295	62.6	0.00752	92432	460422	61.1	0.00633	91491	456010	64.4
10-15	0.00573	91340	455393	58.0	0.00548	91737	457426	56.6	0.00603	90912	453191	59.8
15-20	0.01045	90817	451823	53.3	0.01030	91234	453919	51.9	0.01060	90364	449544	55.2
20-25	0.01025	89868	447075	48.9	0.00931	90294	449448	47.4	0.01109	89406	444534	50.7
25-30	0.01302	88947	441944	44.3	0.01642	89454	443781	42.8	0.00985	88415	439947	46.3
30-35	0.01617	87789	435468	39.9	0.01755	87985	436103	38.5	0.01479	87544	434586	41.7
35-40	0.01711	86369	428314	35.5	0.01922	86441	428289	34.1	0.01484	86249	428096	37.3
40-45	0.02813	84892	418926	31.1	0.03613	84779	416762	29.7	0.01844	84969	421231	32.8
45-50	0.04305	82504	404055	26.9	0.04643	81716	399392	25.8	0.03860	83402	409564	28.4
50-55	0.05318	78952	384843	23.0	0.05732	77922	379163	21.9	0.04822	80183	391705	24.4
55-60	0.09085	74754	357635	19.1	0.10997	73455	348186	18.1	0.07370	76317	368085	20.5
60-65	0.11350	67962	321662	15.8	0.13403	65377	305855	15.0	0.08914	70692	338962	16.9
65-70	0.21909	60249	269776	12.5	0.22277	56614	252591	11.9	0.21504	64391	289618	13.3
70-75	0.29173	47048	200932	10.2	0.29943	44003	187314	9.5	0.28319	50544	216576	11.2
75-80	0.38757	33323	133131	8.4	0.42815	30827	119833	7.5	0.33826	36231	149477	9.7
80+85	0.44305	20408	78249	7.2	0.48825	17628	65388	6.4	0.39576	23975	94998	8.4
85+	...	11366	69624	6.1	...	9021	47217	5.2	...	14487	106986	7.4
Rural												
0-1	0.05945	100000	95324	61.3	0.05775	100000	95429	60.3	0.06141	100000	95297	62.5
1-5	0.02659	94055	369902	64.1	0.02279	94225	371485	63.0	0.03055	93859	368051	65.6
5-10	0.00737	91554	456083	61.9	0.00802	92077	458542	60.5	0.00673	90992	453429	63.6
10-15	0.00603	90879	453025	57.3	0.00573	91339	455387	55.9	0.00633	90380	450469	59.0
15-20	0.01109	90331	449266	52.6	0.01084	90816	451713	51.2	0.01144	89808	446601	54.4
20-25	0.01069	89329	444302	48.2	0.00941	89831	447126	46.8	0.01188	88781	441246	50.0
25-30	0.01415	88374	438858	43.7	0.01785	88986	441159	42.2	0.01069	87726	436344	45.5
30-35	0.01710	87123	431948	39.3	0.01784	87398	433109	37.9	0.01642	86788	430477	41.0
35-40	0.01765	85633	424553	34.9	0.01962	85838	425241	33.6	0.01548	85363	423550	36.6
40-45	0.02993	84121	414802	30.5	0.03850	84154	413257	29.2	0.01952	84041	416448	32.2
45-50	0.04702	81604	398841	26.4	0.04972	80914	394771	25.2	0.04341	82401	403731	27.8
50-55	0.05469	77767	378755	22.5	0.05732	76892	374152	21.4	0.05164	78824	384361	23.9
55-60	0.09606	73513	350787	18.7	0.11755	72484	342329	17.6	0.07768	74753	359771	20.1
60-65	0.11748	66452	313896	15.4	0.13935	63964	298394	14.6	0.09171	68946	330201	16.5
65-70	0.23304	58645	260612	12.1	0.23592	55051	243807	11.5	0.22993	62623	279482	12.9
70-75	0.30648	44979	190245	10.0	0.31327	42063	177471	9.2	0.29887	48224	204469	11.0
75-80	0.40096	31194	123334	8.3	0.44500	28886	110803	7.3	0.34740	33811	138498	9.6
80+85	0.45044	18686	71175	7.2	0.49880	16032	58911	6.3	0.39915	22065	87114	8.5
85+	...	10269	62861	6.1	...	8035	41473	5.2	...	13258	99941	7.5
Urban												
0-1	0.03507	100000	96995	69.0	0.03474	100000	97020	67.2	0.03544	100000	97010	71.3
1-5	0.00749	96493	384199	70.5	0.00879	96526	384022	68.6	0.00614	96456	384325	72.9
5-10	0.00334	95770	478051	67.1	0.00374	95677	477490	65.2	0.00290	95864	478628	69.4
10-15	0.00364	95450	476381	62.3	0.00349	95319	475762	60.5	0.00374	95587	477039	64.6
15-20	0.00593	95102	474184	57.5	0.00673	94986	473451	55.7	0.00509	95229	474986	59.8
20-25	0.00747	94538	470948	52.8	0.00866	94347	469734	51.0	0.00633	94744	472231	55.1
25-30	0.00708	93832	467556	48.2	0.00886	93529	465679	46.4	0.00549	94145	469441	50.4
30-35	0.01149	93168	463321	43.5	0.01608	92700	459975	41.8	0.00688	93628	466633	45.7
35-40	0.01470	92097	457249	39.0	0.01726	91210	452251	37.5	0.01178	92984	462333	41.0
40-45	0.01976	90744	449438	34.5	0.02500	89636	442854	33.1	0.01356	91889	456421	36.5
45-50	0.02608	88951	439344	30.2	0.03245	87395	430348	28.9	0.01726	90643	449566	31.9
50-55	0.04614	86631	423838	25.9	0.05732	84559	411439	24.7	0.03134	89078	438988	27.4
55-60	0.06333	82634	400730	22.1	0.07570	79713	384095	21.1	0.04891	86286	421578	23.2
60-65	0.09271	77401	370064	18.4	0.10680	73679	349572	17.6	0.07500	82066	396087	19.3
65-70	0.14411	70225	326987	15.0	0.15312	65810	304805	14.4	0.13372	75911	355682	15.6
70-75	0.20636	60105	270518	12.1	0.21982	55733	248957	11.5	0.19116	65760	298453	12.7
75-80	0.30577	47702	202213	9.5	0.32486	43482	182098	9.0	0.28260	53189	228786	10.0
80+85	0.39758	33116	132060	7.6	0.41983	29356	115217	7.2	0.37614	38158	154495	8.0
85+	...	19950	119632	6.0	...	17032	96099	5.6	...	23805	150535	6.3