

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).



SRS BASED ABRIDGED LIFE TABLES 2011-15



**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Assam, 2011-15

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	0.05001	100000	95931	64.7	0.04968	100000	95952	63.5	0.05040	100000	95974	66.2
1-5	0.01948	94999	375374	67.1	0.01627	95032	376265	65.8	0.02305	94960	374241	68.7
5-10	0.00484	93149	464616	64.4	0.00434	93485	466411	62.9	0.00534	92771	462618	66.3
10-15	0.00434	92698	462483	59.7	0.00509	93079	464213	58.1	0.00349	92276	460574	61.7
15-20	0.00588	92296	460180	55.0	0.00504	92606	461908	53.4	0.00683	91954	458285	56.9
20-25	0.00747	91752	457124	50.3	0.00817	92139	458943	48.7	0.00683	91326	455099	52.2
25-30	0.01010	91067	453126	45.6	0.01159	91387	454424	44.1	0.00861	90702	451599	47.6
30-35	0.01228	90147	448069	41.1	0.01553	90328	448272	39.6	0.00891	89921	447661	43.0
35-40	0.01598	89040	441785	36.6	0.01927	88925	440504	35.1	0.01243	89120	442932	38.3
40-45	0.02031	87618	433923	32.1	0.02549	87211	430854	30.8	0.01415	88012	437125	33.8
45-50	0.03536	85839	422157	27.7	0.04330	84988	416261	26.5	0.02521	86767	428905	29.2
50-55	0.05153	82803	404038	23.6	0.05419	81308	396260	22.6	0.04796	84579	413456	24.9
55-60	0.08324	78537	377237	19.8	0.10463	76902	365572	18.7	0.06249	80523	390654	21.0
60-65	0.11472	71999	340328	16.3	0.13105	68856	322390	15.6	0.09601	75492	360598	17.3
65-70	0.17866	63739	291315	13.1	0.18905	59832	271774	12.6	0.16696	68244	314063	13.8
70-75	0.24911	52352	229841	10.4	0.26885	48521	210500	9.9	0.22529	56849	253110	11.0
75-80	0.36274	39311	160727	8.0	0.37742	35476	143600	7.6	0.34619	44042	182116	8.5
80+85	0.48542	25051	93662	6.2	0.51471	22087	80621	5.8	0.45188	28795	110544	6.7
85+	...	12891	60835	4.7	...	10718	46392	4.3	...	15783	82120	5.2
Rural												
0-1	0.05361	100000	95693	63.7	0.05327	100000	95715	62.5	0.05402	100000	95744	65.2
1-5	0.02147	94639	373461	66.3	0.01776	94673	374474	65.0	0.02554	94598	372199	68.0
5-10	0.00509	92608	461860	63.8	0.00449	92991	463912	62.2	0.00573	92183	459592	65.7
10-15	0.00459	92137	459626	59.1	0.00544	92574	461610	57.4	0.00364	91654	457435	61.1
15-20	0.00598	91714	457256	54.3	0.00489	92070	459267	52.7	0.00718	91320	455053	56.3
20-25	0.00777	91165	454138	49.6	0.00837	91620	456329	48.0	0.00717	90665	451730	51.7
25-30	0.01069	90457	449960	45.0	0.01218	90854	451643	43.4	0.00921	90014	448048	47.0
30-35	0.01272	89489	444701	40.5	0.01573	89747	445339	38.9	0.00965	89185	443842	42.4
35-40	0.01676	88351	438199	36.0	0.01966	88335	437515	34.5	0.01366	88324	438702	37.8
40-45	0.02119	86870	430040	31.5	0.02676	86599	427578	30.1	0.01450	87118	432609	33.3
45-50	0.03729	85029	417799	27.2	0.04497	84281	412455	25.8	0.02741	85855	423994	28.8
50-55	0.05429	81858	398905	23.1	0.05634	80491	391919	21.9	0.05153	83502	407457	24.5
55-60	0.08895	77414	370792	19.3	0.11417	75956	359390	18.1	0.06563	79199	383599	20.7
60-65	0.12129	70528	332221	15.9	0.14008	67284	313450	15.1	0.10024	74001	352737	16.9
65-70	0.18776	61974	281809	12.7	0.19917	57859	261303	12.1	0.17506	66583	305057	13.5
70-75	0.25972	50338	219653	10.1	0.28283	46335	199343	9.5	0.23181	54927	243685	10.9
75-80	0.38303	37264	150276	7.7	0.39772	33230	132694	7.2	0.36636	42194	172064	8.4
80+85	0.50239	22991	84793	6.0	0.54471	20014	71259	5.4	0.45331	26736	102457	6.7
85+	...	11440	52302	4.6	...	9112	36474	4.0	...	14616	77896	5.3
Urban												
0-1	0.02395	100000	97872	71.5	0.02340	100000	97917	70.7	0.02456	100000	97848	72.7
1-5	0.00291	97605	389732	72.3	0.00319	97660	389885	71.4	0.00260	97544	389539	73.5
5-10	0.00275	97321	485935	68.5	0.00295	97348	486023	67.6	0.00260	97291	485823	69.7
10-15	0.00235	97053	484697	63.6	0.00240	97061	484724	62.8	0.00235	97038	484622	64.9
15-20	0.00524	96826	482953	58.8	0.00608	96828	482798	57.9	0.00434	96810	483061	60.0
20-25	0.00573	96318	480244	54.1	0.00688	96239	479587	53.3	0.00469	96390	480845	55.3
25-30	0.00703	95766	477227	49.4	0.00852	95578	475980	48.6	0.00568	95938	478342	50.5
30-35	0.01015	95093	473166	44.7	0.01470	94764	470540	44.0	0.00539	95393	475700	45.8
35-40	0.01252	94128	467802	40.1	0.01760	93371	462831	39.6	0.00693	94879	472865	41.0
40-45	0.01623	92949	461204	35.6	0.01942	91728	454436	35.3	0.01243	94222	468377	36.3
45-50	0.02667	91441	451549	31.2	0.03565	89946	442242	30.9	0.01574	93051	461893	31.7
50-55	0.04027	89003	436553	26.9	0.04530	86740	424301	27.0	0.03391	91587	450812	27.2
55-60	0.05579	85419	415806	23.0	0.06455	82811	401334	23.1	0.04498	88481	433044	23.0
60-65	0.08316	80653	387470	19.2	0.09011	77465	370726	19.6	0.07434	84501	407928	19.0
65-70	0.12817	73946	347296	15.7	0.13505	70485	329718	16.2	0.11982	78219	369142	15.3
70-75	0.19461	64469	291568	12.6	0.19694	60966	275379	13.4	0.19183	68846	311853	12.0
75-80	0.23310	51922	230093	10.0	0.24586	48959	214908	11.0	0.21891	55639	249033	9.3
80+85	0.39125	39819	159640	7.3	0.34226	36922	152527	8.8	0.44445	43459	168400	6.1
85+	...	24240	129162	5.3	...	24285	171365	7.1	...	24144	97531	4.0