

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-**
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Assam, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.05606	100000	95536	62.7	0.05582	100000	95551	61.2	0.05636	100000	95598	64.8
1-5	0.02516	94394	371602	65.5	0.02205	94418	372435	63.8	0.02847	94364	370556	67.6
5-10	0.00588	92019	458744	63.1	0.00598	92336	460299	61.2	0.00583	91677	457048	65.5
10-15	0.00534	91478	456170	58.5	0.00539	91784	457682	56.6	0.00524	91142	454518	60.9
15-20	0.00995	90990	452811	53.8	0.00842	91289	454630	51.9	0.01159	90665	450850	56.2
20-25	0.01054	90084	448081	49.3	0.01045	90521	450361	47.3	0.01064	89615	445622	51.9
25-30	0.01203	89134	443066	44.8	0.01578	89575	444489	42.8	0.00846	88661	441451	47.4
30-35	0.01504	88062	437107	40.3	0.01765	88162	436983	38.4	0.01248	87910	436957	42.8
35-40	0.01819	86738	429908	35.9	0.01981	86606	428967	34.1	0.01647	86814	430542	38.3
40-45	0.02554	85160	420721	31.5	0.03429	84890	417652	29.7	0.01509	85384	423904	33.9
45-50	0.04176	82985	406746	27.2	0.04616	81979	400828	25.7	0.03605	84096	413539	29.4
50-55	0.05376	79519	387558	23.3	0.06116	78195	379882	21.8	0.04406	81064	396849	25.3
55-60	0.09408	75245	359339	19.5	0.11989	73413	346110	18.0	0.07151	77493	374176	21.4
60-65	0.11048	68166	322953	16.2	0.13454	64611	301934	15.1	0.08197	71951	346129	17.8
65-70	0.20578	60634	273268	12.9	0.21301	55918	250757	12.1	0.19786	66053	299474	14.2
70-75	0.26307	48157	209534	10.6	0.28994	44007	188553	9.6	0.23281	52984	234463	12.0
75-80	0.39124	35489	141650	8.5	0.42569	31248	121812	7.5	0.35103	40649	166614	9.9
80+85	0.43011	21604	83818	7.4	0.48980	17946	66562	6.3	0.36439	26380	107141	9.0
85+	...	12312	75848	6.2	...	9156	46636	5.1	...	16767	129924	7.7
Rural												
0-1	0.05858	100000	95377	61.8	0.05825	100000	95398	60.3	0.05898	100000	95440	63.8
1-5	0.02740	94142	370059	64.6	0.02380	94175	371047	63.0	0.03128	94102	368837	66.7
5-10	0.00623	91563	456387	62.4	0.00628	91934	458226	60.5	0.00618	91158	454384	64.9
10-15	0.00553	90992	453702	57.8	0.00553	91357	455518	55.9	0.00548	90595	451733	60.2
15-20	0.01065	90489	450171	53.1	0.00876	90851	452375	51.2	0.01267	90098	447801	55.6
20-25	0.01114	89525	445169	48.6	0.01099	90055	447934	46.6	0.01123	88956	442205	51.2
25-30	0.01297	88528	439847	44.2	0.01721	89065	441637	42.1	0.00896	87957	437844	46.8
30-35	0.01578	87380	433556	39.7	0.01784	87532	433801	37.8	0.01371	87169	433020	42.2
35-40	0.01907	86001	426078	35.3	0.02035	85971	425730	33.4	0.01774	85974	426083	37.7
40-45	0.02705	84361	416486	30.9	0.03671	84221	413901	29.1	0.01554	84448	419175	33.4
45-50	0.04492	82079	401663	26.7	0.04897	81129	396072	25.1	0.03962	83136	408159	28.9
50-55	0.05528	78391	381769	22.8	0.06188	77156	374730	21.2	0.04683	79842	390305	24.9
55-60	0.10008	74058	352620	19.0	0.12986	72382	339574	17.5	0.07537	76103	366724	21.0
60-65	0.11549	66646	314934	15.9	0.14151	62983	293171	14.7	0.08502	70368	338021	17.5
65-70	0.21687	58949	264026	12.6	0.22339	54071	241041	11.7	0.20985	64385	289994	13.9
70-75	0.27325	46165	199627	10.3	0.30308	41992	178476	9.3	0.23959	50874	224187	11.9
75-80	0.40824	33551	132208	8.3	0.44529	29265	112367	7.3	0.36486	38685	156931	9.9
80+85	0.43553	19854	76664	7.3	0.50215	16234	59572	6.2	0.36067	24570	99964	9.2
85+	...	11207	69055	6.2	...	8082	40314	5.0	...	15709	125831	8.0
Urban												
0-1	0.03346	100000	97118	69.5	0.03330	100000	97131	67.7	0.03363	100000	97144	71.7
1-5	0.00641	96654	385099	70.9	0.00760	96670	384882	69.0	0.00514	96637	385290	73.2
5-10	0.00324	96034	479392	67.3	0.00359	95935	478814	65.6	0.00290	96140	480003	69.6
10-15	0.00374	95723	477718	62.5	0.00404	95590	476987	60.8	0.00334	95861	478506	64.8
15-20	0.00514	95364	475658	57.8	0.00603	95204	474650	56.0	0.00419	95541	476761	60.0
20-25	0.00688	94874	472782	53.1	0.00703	94630	471525	51.3	0.00678	95140	474138	55.2
25-30	0.00703	94222	469526	48.4	0.00807	93965	468064	46.7	0.00608	94496	471034	50.6
30-35	0.01164	93560	465233	43.7	0.01672	93207	462377	42.0	0.00648	93921	468153	45.9
35-40	0.01420	92471	459193	39.2	0.01735	91648	454363	37.7	0.01070	93312	464210	41.2
40-45	0.01849	91158	451802	34.7	0.02305	90058	445375	33.3	0.01317	92314	458685	36.6
45-50	0.02784	89473	441598	30.3	0.03386	87983	433007	29.1	0.01996	91099	451265	32.0
50-55	0.04685	86982	425334	26.1	0.05807	85004	413389	25.0	0.03143	89280	439858	27.6
55-60	0.06176	82908	402247	22.3	0.07452	80068	385924	21.4	0.04717	86474	422728	23.4
60-65	0.08437	77787	373511	18.6	0.09932	74101	353000	17.9	0.06560	82394	399497	19.5
65-70	0.14502	71224	331701	15.1	0.15758	66741	308518	14.6	0.13046	76989	361686	15.6
70-75	0.20686	60895	273726	12.2	0.21689	56224	251227	11.8	0.19566	66945	302921	12.6
75-80	0.28167	48298	207826	9.7	0.29801	44029	187529	9.3	0.26289	53847	234405	10.0
80+85	0.39858	34694	138255	7.5	0.41257	30908	121921	7.3	0.38489	39691	159747	7.7
85+	...	20866	121180	5.8	...	18156	102222	5.6	...	24415	145452	6.0