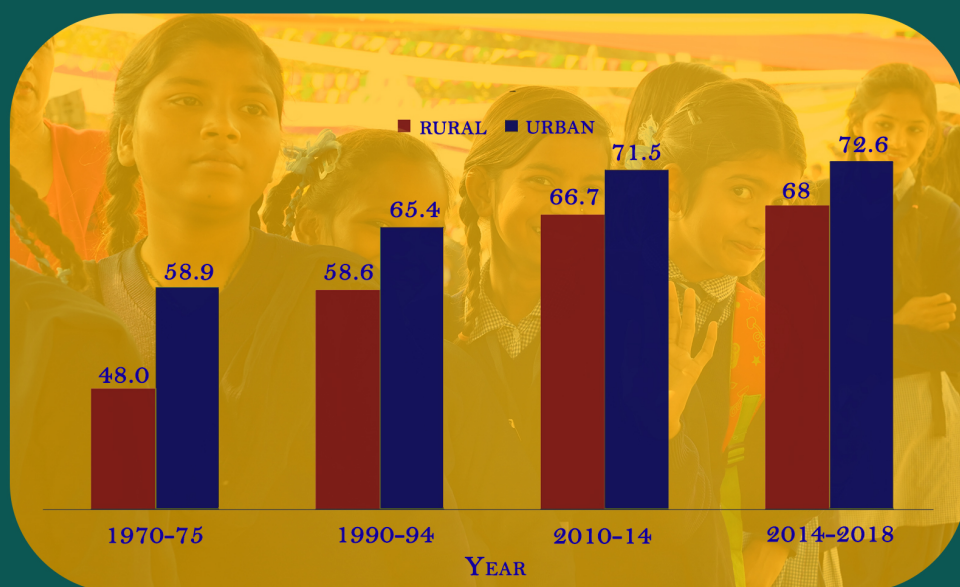


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



RURAL VS URBAN EXPECTATION OF LIFE AT BIRTH, INDIA



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

SRS BASED ABRIDGED LIFE TABLES

2014-18

Assam, 2014-18

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.04090	100000	96564	66.9	0.03872	100000	96724	66.1	0.04348	100000	96436	67.9
1-5	0.01120	95910	380984	68.8	0.00871	96128	382449	67.8	0.01395	95652	379207	69.9
5-10	0.00429	94835	473158	65.5	0.00394	95291	475514	64.4	0.00464	94317	470490	66.9
10-15	0.00374	94428	471258	60.8	0.00300	94915	473864	59.6	0.00454	93879	468331	62.2
15-20	0.00578	94075	469076	56.0	0.00608	94631	471822	54.8	0.00553	93453	465998	57.5
20-25	0.00658	93531	466185	51.3	0.00747	94055	468596	50.1	0.00578	92936	463397	52.8
25-30	0.01010	92915	462318	46.7	0.01050	93352	464431	45.5	0.00965	92398	459797	48.1
30-35	0.01050	91977	457560	42.1	0.01371	92372	458839	40.9	0.00713	91506	455943	43.5
35-40	0.01603	91011	451619	37.5	0.01858	91106	451509	36.5	0.01322	90854	451470	38.8
40-45	0.02143	89553	443190	33.1	0.02588	89413	441573	32.1	0.01622	89653	444762	34.3
45-50	0.02920	87634	432191	28.8	0.03578	87099	428098	27.9	0.02095	88199	436781	29.8
50-55	0.04933	85075	415554	24.5	0.05057	83982	409979	23.8	0.04776	86351	422155	25.4
55-60	0.06827	80878	391340	20.7	0.08428	79735	382892	20.0	0.05188	82227	400956	21.5
60-65	0.10643	75356	357891	17.0	0.12031	73015	344074	16.5	0.09004	77961	373593	17.6
65-70	0.16297	67336	310255	13.7	0.17497	64231	293661	13.4	0.14899	70941	329785	14.0
70-75	0.22126	56362	251121	10.9	0.21627	52992	236695	10.8	0.22763	60371	268141	11.0
75-80	0.29933	43891	187419	8.3	0.30988	41532	176371	8.0	0.28738	46629	200333	8.5
80+85	0.49938	30753	114258	5.7	0.51438	28662	105414	5.5	0.48122	33229	124954	6.0
85+	...	15396	60527	3.9	...	13919	51618	3.7	...	17239	73090	4.2
Rural												
0-1	0.04666	100000	96159	65.8	0.04432	100000	96321	64.9	0.04939	100000	96040	66.7
1-5	0.01223	95334	378438	68.0	0.00950	95568	380020	66.9	0.01529	95061	376527	69.2
5-10	0.00449	94169	469787	64.8	0.00414	94660	472320	63.6	0.00489	93607	466893	66.2
10-15	0.00389	93746	467818	60.1	0.00310	94268	470610	58.8	0.00479	93150	464634	61.5
15-20	0.00588	93381	465597	55.3	0.00618	93976	468539	54.0	0.00563	92704	462238	56.8
20-25	0.00693	92832	462631	50.6	0.00777	93395	465245	49.3	0.00613	92181	459568	52.1
25-30	0.01079	92189	458548	45.9	0.01089	92669	460949	44.7	0.01074	91616	455660	47.4
30-35	0.01104	91194	453540	41.4	0.01440	91660	455143	40.2	0.00762	90632	451476	42.9
35-40	0.01686	90187	447348	36.8	0.01878	90340	447670	35.7	0.01475	89941	446605	38.2
40-45	0.02251	88666	438569	32.4	0.02705	88643	437536	31.3	0.01706	88615	439414	33.7
45-50	0.03046	86670	427201	28.1	0.03680	86246	423702	27.1	0.02222	87103	431127	29.3
50-55	0.05343	84030	409663	23.9	0.05330	83072	405074	23.1	0.05362	85167	415172	24.9
55-60	0.07322	79540	383914	20.1	0.09324	78645	376040	19.2	0.05382	80600	392579	21.1
60-65	0.11407	73716	348756	16.5	0.13193	71312	333984	15.9	0.09367	76262	364840	17.2
65-70	0.17488	65308	298905	13.3	0.18976	61904	280549	12.9	0.15793	69119	319838	13.7
70-75	0.23030	53887	238751	10.5	0.22390	50157	222957	10.4	0.23855	58203	256787	10.8
75-80	0.31121	41476	175879	7.9	0.32453	38927	163955	7.6	0.29606	44318	189359	8.4
80+85	0.52454	28569	104065	5.4	0.54919	26294	94104	5.1	0.49505	31198	115993	5.8
85+	...	13583	49769	3.7	...	11854	39618	3.3	...	15753	64959	4.1
Urban												
0-1	0.01280	100000	98822	73.7	0.01209	100000	98884	73.1	0.01366	100000	98758	74.5
1-5	0.00156	98720	394514	73.7	0.00136	98791	394843	73.0	0.00176	98634	394103	74.5
5-10	0.00245	98566	492229	69.8	0.00235	98656	492703	69.1	0.00250	98461	491689	70.6
10-15	0.00230	98325	491061	65.0	0.00210	98425	491608	64.3	0.00250	98215	490462	65.8
15-20	0.00519	98099	489291	60.1	0.00539	98218	489871	59.4	0.00494	97970	488667	61.0
20-25	0.00434	97590	486909	55.4	0.00534	97689	487191	54.7	0.00334	97486	486601	56.2
25-30	0.00623	97167	484391	50.7	0.00847	97168	483895	50.0	0.00409	97160	484834	51.4
30-35	0.00767	96561	481058	46.0	0.01040	96345	479374	45.4	0.00474	96762	482705	46.6
35-40	0.01233	95821	476331	41.3	0.01780	95343	472696	40.9	0.00628	96304	480123	41.8
40-45	0.01637	94639	469525	36.8	0.02006	93647	463740	36.6	0.01208	95699	475817	37.1
45-50	0.02373	93090	460246	32.3	0.03089	91768	452124	32.3	0.01559	94543	469283	32.5
50-55	0.03414	90881	447071	28.1	0.03953	88934	436219	28.2	0.02833	93069	459288	28.0
55-60	0.04847	87778	428868	24.0	0.05279	85418	416329	24.2	0.04302	90433	443149	23.7
60-65	0.07397	83524	403038	20.1	0.07475	80909	390188	20.5	0.07292	86542	417942	19.7
65-70	0.10761	77345	367150	16.4	0.10991	74861	354944	16.9	0.10468	80231	381418	16.0
70-75	0.17894	69022	315384	13.1	0.18049	66633	304095	13.7	0.17697	71832	328725	12.6
75-80	0.23258	56671	251249	10.4	0.22751	54606	242508	11.1	0.23832	59120	261639	9.7
80+85	0.36693	43491	177333	7.8	0.33698	42183	175102	8.6	0.40546	45031	179319	6.9
85+	...	27533	160507	5.8	...	27968	188122	6.7	...	26773	132208	4.9