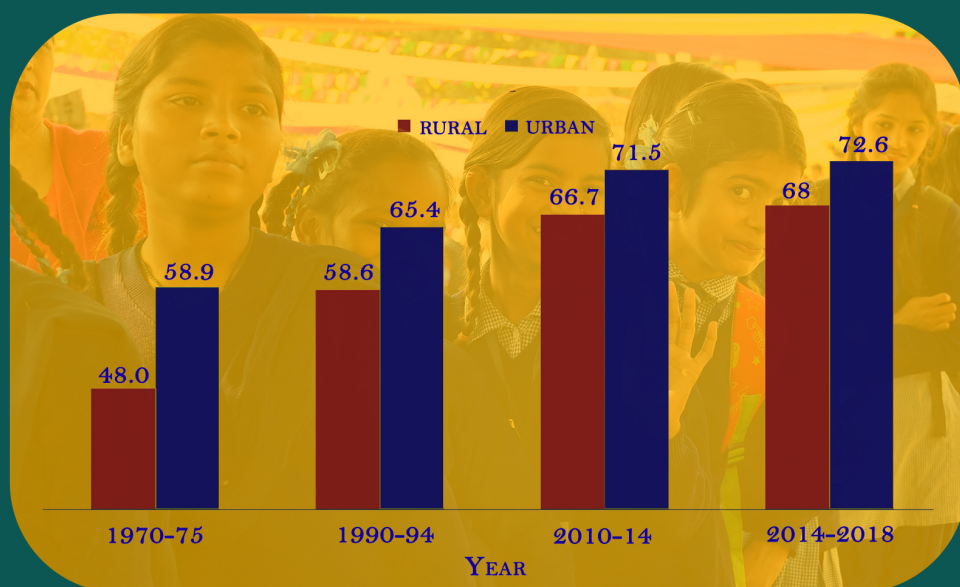


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



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

NCT of Delhi, 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	0.01601	100000	98540	75.3	0.01633	100000	98513	73.8	0.01565	100000	98587	77.0
1-5	0.00407	98399	392636	75.6	0.00319	98367	392714	74.0	0.00510	98435	392485	77.3
5-10	0.00175	97998	489563	71.9	0.00215	98052	489736	70.3	0.00125	97933	489359	73.7
10-15	0.00145	97827	488780	67.0	0.00125	97842	488904	65.4	0.00165	97811	488650	68.7
15-20	0.00364	97685	487626	62.1	0.00359	97720	487829	60.5	0.00369	97649	487414	63.9
20-25	0.00489	97329	485496	57.3	0.00554	97368	485555	55.7	0.00414	97289	485456	59.1
25-30	0.00549	96853	482953	52.6	0.00618	96829	482681	51.0	0.00469	96886	483288	54.3
30-35	0.00563	96322	480294	47.8	0.00713	96231	479512	46.3	0.00394	96432	481214	49.6
35-40	0.00792	95779	477083	43.1	0.01030	95545	475363	41.6	0.00514	96051	479084	44.7
40-45	0.00961	95021	472947	38.4	0.01164	94561	470188	37.0	0.00718	95558	476189	40.0
45-50	0.01549	94108	467191	33.8	0.01869	93461	463268	32.4	0.01149	94872	471882	35.2
50-55	0.02594	92650	457765	29.3	0.02959	91714	452336	28.0	0.02159	93782	464342	30.6
55-60	0.04556	90247	441640	25.0	0.05158	89000	434283	23.7	0.03811	91758	450639	26.2
60-65	0.06207	86135	418004	21.0	0.07106	84410	407788	19.9	0.05190	88261	430505	22.2
65-70	0.09411	80789	386139	17.2	0.10474	78412	372799	16.2	0.08231	83680	402307	18.2
70-75	0.15410	73186	339288	13.8	0.17682	70199	321740	12.8	0.12979	76793	360340	14.6
75-80	0.23544	61908	274235	10.8	0.27826	57786	249490	10.0	0.19141	66826	303674	11.4
80+85	0.34110	47333	196580	8.3	0.37431	41706	169339	7.8	0.31557	54035	228420	8.5
85+	...	31187	197322	6.3	...	26095	157701	6.0	...	36983	230194	6.2
Rural												
0-1	0.02619	100000	97689	72.9	0.03815	100000	96765	70.4	0.01883	100000	98318	75.3
1-5	0.00455	97381	388449	73.8	0.00498	96185	383558	72.2	0.00403	98117	391478	75.7
5-10	0.00230	96938	484134	70.2	0.00409	95705	477547	68.6	0.00125	97722	488304	72.0
10-15	0.00225	96715	483034	65.3	0.00130	95314	476258	63.9	0.00354	97600	487134	67.1
15-20	0.00573	96498	481146	60.5	0.00354	95190	475177	58.9	0.00896	97254	484031	62.3
20-25	0.00319	95945	478940	55.8	0.00364	94852	473426	54.1	0.00260	96383	481235	57.9
25-30	0.00439	95638	477200	51.0	0.00529	94507	471364	49.3	0.00329	96132	479906	53.0
30-35	0.00628	95218	474678	46.2	0.00787	94007	468261	44.6	0.00449	95816	478084	48.2
35-40	0.00857	94620	471208	41.4	0.00876	93267	464424	39.9	0.00827	95385	475089	43.4
40-45	0.01406	93810	466093	36.8	0.01722	92450	458786	35.2	0.01030	94597	470676	38.7
45-50	0.03032	92491	455946	32.3	0.04249	90858	445310	30.8	0.01583	93622	464649	34.1
50-55	0.03499	89687	440689	28.2	0.04275	86997	425486	27.1	0.02320	92140	455758	29.6
55-60	0.03781	86549	424946	24.1	0.03583	83278	409334	23.2	0.04031	90003	441327	25.2
60-65	0.06530	83277	403715	20.0	0.08625	80294	385599	18.9	0.04142	86375	423356	21.2
65-70	0.09533	77839	371772	16.2	0.11208	73369	347124	15.4	0.07637	82798	399676	17.0
70-75	0.15774	70418	325256	12.6	0.17022	65145	298743	12.1	0.14344	76475	356263	13.2
75-80	0.19138	59311	269941	9.5	0.21274	54056	243229	9.0	0.17549	65505	300689	9.9
80+85	0.43090	47960	188436	6.1	0.46427	42556	163271	5.7	0.40045	54010	216782	6.5
85+	...	27294	103725	3.8	...	22799	81024	3.6	...	32382	132643	4.1
Urban												
0-1	0.01580	100000	98559	75.4	0.01600	100000	98541	73.9	0.01556	100000	98595	77.1
1-5	0.00407	98420	392721	75.6	0.00315	98400	392855	74.1	0.00514	98444	392510	77.3
5-10	0.00170	98020	489681	71.9	0.00210	98089	489932	70.3	0.00130	97938	489371	73.7
10-15	0.00140	97853	488923	67.0	0.00125	97884	489112	65.4	0.00160	97811	488662	68.8
15-20	0.00359	97716	487795	62.1	0.00359	97761	488038	60.5	0.00359	97654	487464	63.9
20-25	0.00494	97365	485664	57.4	0.00563	97410	485739	55.7	0.00419	97303	485520	59.1
25-30	0.00549	96884	483105	52.6	0.00623	96861	482824	51.0	0.00474	96895	483322	54.4
30-35	0.00563	96353	480447	47.9	0.00713	96257	479643	46.3	0.00394	96436	481236	49.6
35-40	0.00792	95810	477232	43.2	0.01035	95572	475480	41.7	0.00509	96056	479117	44.8
40-45	0.00951	95051	473115	38.5	0.01149	94583	470320	37.1	0.00708	95567	476258	40.0
45-50	0.01514	94147	467461	33.8	0.01815	93496	463560	32.5	0.01139	94891	472000	35.3
50-55	0.02574	92722	458171	29.3	0.02925	91800	452849	28.0	0.02154	93810	464495	30.7
55-60	0.04575	90335	442032	25.0	0.05201	89114	434753	23.8	0.03806	91790	450812	26.3
60-65	0.06197	86202	418338	21.1	0.07069	84480	408188	19.9	0.05214	88296	430630	22.2
65-70	0.09406	80859	386485	17.3	0.10456	78508	373301	16.2	0.08244	83692	402329	18.3
70-75	0.15402	73253	339628	13.8	0.17700	70299	322189	12.8	0.12948	76793	360400	14.7
75-80	0.23655	61971	274306	10.9	0.27959	57856	249550	10.0	0.19189	66849	303681	11.5
80+85	0.33802	47312	196852	8.4	0.37090	41680	169583	7.9	0.31285	54022	228724	8.6
85+	...	31320	201468	6.4	...	26221	161109	6.1	...	37121	234532	6.3