

Office of the Registrar General and Census Commissioner of India (2021): **SRS Based Abridged Life Tables 2015-19**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (20.10.2022).



**SRS BASED
ABRIDGED LIFE TABLES
2015-19**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Rajasthan, 2015-19

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.04854	100000	96029	69.0	0.04508	100000	96268	66.8	0.05290	100000	95814	71.3
1-5	0.00522	95146	379344	71.5	0.00443	95492	380917	68.9	0.00614	94710	377352	74.2
5-10	0.00285	94649	472570	67.9	0.00329	95069	474562	65.2	0.00240	94129	470081	70.7
10-15	0.00275	94379	471249	63.0	0.00265	94756	473152	60.4	0.00295	93903	468825	65.8
15-20	0.00384	94120	469743	58.2	0.00359	94505	471734	55.6	0.00409	93627	467201	61.0
20-25	0.00509	93759	467654	53.4	0.00608	94165	469499	50.8	0.00404	93244	465283	56.3
25-30	0.00668	93282	464914	48.7	0.00871	93593	466002	46.1	0.00449	92867	463336	51.5
30-35	0.00842	92659	461428	44.0	0.00980	92777	461719	41.5	0.00683	92450	460726	46.7
35-40	0.01144	91879	456916	39.3	0.01568	91867	455983	36.9	0.00693	91819	457562	42.0
40-45	0.01701	90828	450496	34.8	0.02295	90427	447197	32.4	0.01080	91183	453637	37.3
45-50	0.02334	89283	441582	30.3	0.02924	88352	435675	28.1	0.01736	90198	447456	32.7
50-55	0.04232	87198	427628	26.0	0.04842	85768	419464	23.9	0.03547	88632	436010	28.2
55-60	0.07616	83508	402543	22.0	0.09972	81615	388867	19.9	0.05413	85488	416544	24.1
60-65	0.09535	77148	367981	18.6	0.11283	73476	347314	16.9	0.07783	80861	389186	20.4
65-70	0.13616	69792	326005	15.3	0.17777	65186	297897	13.7	0.09945	74567	354988	16.8
70-75	0.18294	60289	274704	12.3	0.23014	53598	237529	11.1	0.14502	67152	312636	13.4
75-80	0.27154	49259	213709	9.5	0.31866	41263	173630	8.6	0.23185	57413	255249	10.3
80+85	0.40558	35883	142767	7.1	0.45433	28114	107679	6.5	0.36452	44102	180854	7.6
85+	...	21330	110468	5.2	...	15341	74540	4.9	...	28026	152664	5.4
Rural												
0-1	0.05099	100000	95865	67.9	0.04693	100000	96140	65.4	0.05626	100000	95605	70.6
1-5	0.00566	94901	378261	70.5	0.00443	95307	380180	67.6	0.00705	94374	375787	73.8
5-10	0.00290	94364	471136	66.9	0.00344	94885	473610	63.9	0.00225	93709	468016	70.3
10-15	0.00305	94091	469736	62.1	0.00280	94559	472132	59.1	0.00339	93498	466696	65.5
15-20	0.00414	93804	468086	57.3	0.00384	94294	470620	54.2	0.00449	93181	464868	60.7
20-25	0.00489	93415	465988	52.5	0.00583	93932	468396	49.4	0.00389	92762	462906	56.0
25-30	0.00723	92959	463197	47.8	0.00985	93384	464728	44.7	0.00439	92401	461040	51.2
30-35	0.00886	92287	459484	43.1	0.01050	92464	460004	40.1	0.00698	91995	458443	46.4
35-40	0.01263	91469	454646	38.5	0.01751	91493	453761	35.5	0.00752	91354	455129	41.7
40-45	0.01967	90315	447373	33.9	0.02656	89891	443768	31.1	0.01233	90666	450732	37.0
45-50	0.02500	88538	437527	29.5	0.03220	87504	430837	26.9	0.01776	89549	444134	32.4
50-55	0.04559	86325	422723	25.2	0.05196	84686	413541	22.7	0.03822	87959	432142	28.0
55-60	0.08378	82389	395574	21.3	0.11547	80286	379478	18.8	0.05531	84596	411855	24.0
60-65	0.09773	75486	359508	18.0	0.12053	71015	334222	15.9	0.07530	79918	385041	20.2
65-70	0.14006	68109	317451	14.7	0.19392	62456	282852	12.7	0.09431	73900	352713	16.6
70-75	0.18443	58570	266716	11.7	0.24230	50344	221552	10.2	0.13825	66930	312824	13.1
75-80	0.28610	47768	205846	8.7	0.34948	38146	157823	7.6	0.23287	57677	256664	9.8
80+85	0.45689	34102	131194	6.2	0.53731	24814	89364	5.3	0.39173	44245	178682	7.0
85+	...	18521	79421	4.3	...	11481	42425	3.7	...	26913	128980	4.8
Urban												
0-1	0.03892	100000	96709	72.6	0.03722	100000	96834	71.8	0.04079	100000	96624	73.3
1-5	0.00379	96108	383536	74.5	0.00451	96278	384044	73.6	0.00295	95921	382965	75.5
5-10	0.00275	95744	478063	70.8	0.00265	95844	478584	69.9	0.00290	95638	477498	71.7
10-15	0.00180	95481	476976	66.0	0.00205	95590	477461	65.1	0.00145	95361	476460	66.9
15-20	0.00285	95309	475933	61.1	0.00285	95394	476360	60.3	0.00280	95223	475512	62.0
20-25	0.00563	95038	473919	56.2	0.00673	95123	474107	55.4	0.00454	94957	473751	57.1
25-30	0.00524	94503	471301	51.5	0.00578	94483	471066	50.8	0.00469	94526	471551	52.4
30-35	0.00727	94008	468396	46.8	0.00802	93936	467902	46.1	0.00643	94082	468915	47.6
35-40	0.00851	93324	464694	42.1	0.01134	93183	463394	41.4	0.00539	93477	466139	42.9
40-45	0.01070	92529	460336	37.5	0.01415	92126	457546	36.9	0.00718	92974	463355	38.1
45-50	0.01923	91540	453726	32.8	0.02203	90822	449538	32.3	0.01633	92307	458208	33.4
50-55	0.03547	89779	441652	28.4	0.04068	88822	435877	28.0	0.03003	90799	447805	28.9
55-60	0.05974	86595	420925	24.4	0.06781	85209	412442	24.1	0.05141	88072	429952	24.7
60-65	0.08869	81422	389929	20.8	0.09196	79430	379664	20.6	0.08523	83545	400922	20.9
65-70	0.12440	74200	348855	17.5	0.13236	72126	337812	17.5	0.11644	76424	360718	17.6
70-75	0.17877	64969	296524	14.6	0.19568	62579	282812	14.7	0.16485	67525	310681	14.6
75-80	0.23248	53355	235907	12.3	0.23642	50333	221719	12.7	0.22910	56394	250144	11.9
80+85	0.29772	40951	173971	10.2	0.29115	38434	163664	10.9	0.30377	43474	184289	9.7
85+	...	28759	244650	8.5	...	27244	253970	9.3	...	30268	238680	7.9