

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**

ABRIDGED LIFE TABLES
2015-19

Delhi, 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	0.01457	100000	98666	75.9	0.01509	100000	98621	74.3	0.01397	100000	98731	77.5
1-5	0.00435	98543	393146	76.0	0.00363	98491	393109	74.4	0.00514	98603	393145	77.6
5-10	0.00145	98114	490215	72.3	0.00140	98133	490324	70.7	0.00145	98096	490124	74.0
10-15	0.00110	97972	489591	67.4	0.00120	97996	489687	65.8	0.00100	97954	489524	69.1
15-20	0.00399	97864	488458	62.5	0.00389	97879	488544	60.9	0.00414	97856	488391	64.2
20-25	0.00444	97474	486304	57.7	0.00444	97497	486442	56.1	0.00444	97450	486165	59.5
25-30	0.00494	97041	483997	53.0	0.00588	97065	483916	51.4	0.00394	97018	484089	54.7
30-35	0.00409	96562	481859	48.2	0.00534	96494	481232	46.6	0.00260	96635	482571	49.9
35-40	0.00797	96166	479051	43.4	0.00961	95979	477725	41.9	0.00603	96384	480603	45.0
40-45	0.00966	95400	474819	38.7	0.01109	95057	472786	37.3	0.00797	95803	477206	40.3
45-50	0.01529	94479	469078	34.1	0.01839	94002	466047	32.6	0.01154	95039	472672	35.6
50-55	0.02638	93034	459536	29.6	0.03085	92273	454773	28.2	0.02100	93943	465248	31.0
55-60	0.04239	90580	443939	25.3	0.04676	89426	437374	24.0	0.03700	91970	451918	26.6
60-65	0.06279	86740	420889	21.3	0.07388	85245	411361	20.1	0.05024	88567	432423	22.5
65-70	0.09551	81294	388211	17.5	0.10363	78947	375444	16.5	0.08632	84117	403609	18.6
70-75	0.14983	73530	341714	14.1	0.17281	70766	325154	13.1	0.12588	76857	361396	15.1
75-80	0.24505	62513	275274	11.1	0.28675	58537	251322	10.2	0.20234	67182	303368	11.8
80+85	0.32375	47194	198093	8.9	0.35739	41751	171356	8.3	0.29789	53588	228897	9.2
85+	...	31915	222701	7.0	...	26830	176049	6.6	...	37625	263819	7.0
Rural												
0-1	0.01884	100000	98298	73.6					0.01160	100000	98939	75.6
1-5	0.00379	98116	391568	74.1					0.00419	98840	394329	75.5
5-10	0.00235	97744	488145	70.3					0.00145	98426	491775	71.8
10-15	0.00075	97514	487388	65.5					0.00180	98284	490977	66.9
15-20	0.00638	97441	485837	60.5					0.00876	98107	488445	62.0
20-25	0.00319	96819	483304	55.9					0.00255	97247	485566	57.6
25-30	0.00479	96510	481456	51.1					0.00325	97000	484280	52.7
30-35	0.00613	96048	478846	46.3					0.00723	96685	481842	47.9
35-40	0.00931	95459	475222	41.6					0.01010	95986	477573	43.2
40-45	0.01396	94570	469926	36.9					0.01015	95017	472823	38.6
45-50	0.03725	93250	458273	32.4					0.02168	94052	465574	34.0
50-55	0.03961	89776	440095	28.6					0.02764	92013	454133	29.7
55-60	0.04634	86220	421415	24.7					0.05043	89470	436376	25.4
60-65	0.06207	82225	399036	20.7					0.04217	84958	416091	21.6
65-70	0.09665	77121	368092	16.9					0.07692	81375	392700	17.5
70-75	0.14958	69667	323318	13.4					0.14560	75116	349984	13.7
75-80	0.20311	59247	267591	10.4					0.21104	64179	288543	10.6
80+85	0.36732	47213	193167	7.3					0.35249	50634	209114	7.7
85+	...	29871	152856	5.1					...	32786	182363	5.6
Urban												
0-1	0.01449	100000	98673	75.9	0.01487	100000	98640	74.4	0.01404	100000	98725	77.6
1-5	0.00435	98551	393181	76.0	0.00363	98513	393198	74.5	0.00518	98596	393108	77.7
5-10	0.00140	98123	490271	72.4	0.00135	98156	490447	70.8	0.00150	98085	490058	74.1
10-15	0.00110	97986	489659	67.5	0.00120	98023	489822	65.8	0.00100	97938	489446	69.2
15-20	0.00394	97878	488536	62.5	0.00384	97906	488690	60.9	0.00404	97840	488335	64.3
20-25	0.00444	97492	486397	57.8	0.00444	97529	486602	56.2	0.00449	97445	486126	59.5
25-30	0.00494	97059	484087	53.0	0.00588	97096	484074	51.4	0.00394	97007	484032	54.8
30-35	0.00404	96580	481961	48.3	0.00534	96525	481390	46.7	0.00250	96625	482541	50.0
35-40	0.00792	96189	479178	43.4	0.00966	96010	477868	41.9	0.00593	96383	480624	45.1
40-45	0.00961	95428	474962	38.8	0.01094	95083	472941	37.3	0.00792	95812	477260	40.3
45-50	0.01480	94511	469342	34.1	0.01766	94043	466406	32.7	0.01129	95053	472793	35.7
50-55	0.02608	93112	460000	29.6	0.03047	92382	455418	28.2	0.02085	93979	465467	31.0
55-60	0.04230	90683	444475	25.3	0.04685	89568	438054	24.0	0.03666	92020	452243	26.6
60-65	0.06279	86848	421413	21.3	0.07374	85371	411992	20.1	0.05043	88646	432780	22.5
65-70	0.09551	81395	388693	17.6	0.10340	79076	376107	16.5	0.08655	84175	403830	18.6
70-75	0.14983	73621	342148	14.1	0.17328	70899	325709	13.1	0.12543	76890	361629	15.1
75-80	0.24608	62590	275432	11.2	0.28863	58614	251339	10.2	0.20206	67246	303697	11.9
80+85	0.32237	47188	198225	9.0	0.35650	41696	171211	8.4	0.29629	53658	229413	9.2
85+	...	31976	225025	7.0	...	26831	177204	6.6	...	37760	266812	7.1