Office of the Registrar General and Census Commissioner of India (2019): SRS Based Abridged Life Tables 2013-17. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (09.09.2019).

सत्यमेव जयते

SRS BASED
ABRIDGED LIFE TABLES
2013-17

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

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	lx	$_nL_x$	e_x	$_nq_x$	lx	$_nL_x$	e_x	$_nq_x$	lx	$_nL_x$	e_x
					Total							
0-1	0.04505	100000	96270	**65.2**	0.04436	100000	96318	**63.8**	0.04583	100000	96276	**66.6**
1-5	0.00848	95495	379969	**67.3**	0.00630	95564	380762	**65.8**	0.01069	95417	379068	**68.8**
5-10	0.00439	94685	472387	**63.8**	0.00399	94962	473862	**62.2**	0.00479	94398	470858	**65.5**
10-15	0.00389	94270	470430	**59.1**	0.00449	94583	471853	**57.4**	0.00324	93946	468966	**60.8**
15-20	0.00524	93903	468371	**54.3**	0.00623	94158	469417	**52.7**	0.00414	93641	467313	**56.0**
20-25	0.00921	93411	465037	**49.6**	0.00970	93571	465670	**48.0**	0.00872	93253	464418	**51.2**
25-30	0.01119	92551	460250	**45.0**	0.00980	92663	461143	**43.4**	0.01257	92440	459354	**46.6**
30-35	0.01405	91515	454457	**40.5**	0.01652	91755	455198	**38.8**	0.01139	91278	453799	**42.2**
35-40	0.01652	90229	447546	**36.1**	0.01981	90239	446874	**34.4**	0.01331	90239	448300	**37.7**
40-45	0.02182	88738	439062	**31.6**	0.02539	88452	436944	**30.1**	0.01809	89037	441264	**33.1**
45-50	0.02890	86802	428123	**27.3**	0.03925	86206	422959	**25.8**	0.01879	87427	433354	**28.7**
50-55	0.04768	84293	412240	**23.0**	0.04730	82822	405105	**21.7**	0.04817	85784	419497	**24.2**
55-60	0.08276	80274	385781	**19.0**	0.10971	78905	374247	**17.7**	0.05826	81652	397061	**20.3**
60-65	0.11427	73631	347953	**15.5**	0.12206	70248	330303	**14.5**	0.10609	76895	365342	**16.4**
65-70	0.16274	65217	301004	**12.2**	0.18130	61674	282214	**11.2**	0.14621	68737	319768	**13.0**
70-75	0.28550	54604	235137	**9.0**	0.34634	50492	209384	**8.1**	0.24057	58687	259482	**9.8**
75-80	0.38732	39014	157834	**6.6**	0.42759	33005	129566	**6.1**	0.35405	44569	184576	**7.0**
80-85	0.66053	23903	77015	**4.1**	0.70921	18892	57313	**3.7**	0.61832	28789	97151	**4.5**
85+	...	8115	21574	**2.7**	...	5494	13221	**2.4**	...	10988	31809	**2.9**
					Rural							
0-1	0.04760	100000	96094	**64.3**	0.04705	100000	96132	**63.0**	0.04821	100000	96117	**65.5**
1-5	0.01002	95240	378586	**66.5**	0.00705	95295	379509	**65.1**	0.01297	95179	377561	**67.8**
5-10	0.00469	94286	470327	**63.2**	0.00439	94624	472079	**61.6**	0.00504	93944	468538	**64.7**
10-15	0.00374	93844	468343	**58.5**	0.00459	94208	469960	**56.9**	0.00295	93471	466666	**60.0**
15-20	0.00588	93493	466197	**53.7**	0.00742	93776	467250	**52.1**	0.00419	93196	465093	**55.2**
20-25	0.00961	92943	462604	**49.0**	0.01000	93080	463096	**47.5**	0.00916	92805	462115	**50.4**
25-30	0.01149	92050	457696	**44.4**	0.00861	92149	458841	**42.9**	0.01440	91955	456541	**45.9**
30-35	0.01465	90993	451733	**39.9**	0.01662	91355	453233	**38.3**	0.01247	90631	450318	**41.5**
35-40	0.01691	89660	444657	**35.5**	0.01976	89837	444896	**33.9**	0.01420	89500	444468	**37.0**
40-45	0.02397	88144	435687	**31.0**	0.02588	88062	434947	**29.5**	0.02206	88229	436416	**32.5**
45-50	0.03114	86031	423875	**26.7**	0.04195	85782	420402	**25.2**	0.02070	86283	427266	**28.1**
50-55	0.05326	83352	406553	**22.5**	0.05331	82184	400833	**21.2**	0.05323	84497	412226	**23.7**
55-60	0.08863	78912	378044	**18.6**	0.11659	77803	367553	**17.3**	0.06466	79999	387782	**19.9**
60-65	0.12012	71919	338780	**15.2**	0.12510	68731	322642	**14.2**	0.11467	74826	353830	**16.1**
65-70	0.16975	63280	290952	**11.9**	0.19182	60133	273718	**10.9**	0.15010	66246	307461	**12.8**
70-75	0.29591	52538	224662	**8.8**	0.36495	48599	198969	**7.8**	0.24920	56303	247546	**9.6**
75-80	0.38714	36991	149797	**6.4**	0.43700	30862	120462	**5.8**	0.34676	42272	175949	**6.9**
80-85	0.69443	22671	70514	**3.8**	0.75103	17375	50086	**3.4**	0.64382	27614	90969	**4.2**
85+	...	6928	16420	**2.4**	...	4326	9418	**2.2**	...	9835	25756	**2.6**
					Urban							
0-1	0.03389	100000	97085	**68.8**	0.03290	100000	97161	**67.1**	0.03503	100000	97040	**70.8**
1-5	0.00180	96611	386018	**70.2**	0.00311	96710	386104	**68.3**	0.00040	96497	385890	**72.3**
5-10	0.00315	96437	481427	**66.4**	0.00250	96409	481443	**64.5**	0.00384	96458	481365	**68.4**
10-15	0.00434	96134	479626	**61.6**	0.00414	96168	479846	**59.7**	0.00459	96088	479336	**63.6**
15-20	0.00290	95716	477924	**56.8**	0.00205	95770	478390	**54.9**	0.00384	95647	477347	**58.9**
20-25	0.00787	95439	475515	**52.0**	0.00867	95574	476122	**50.0**	0.00708	95279	474792	**54.1**
25-30	0.01030	94688	471089	**47.4**	0.01356	94745	470677	**45.5**	0.00698	94605	471393	**49.5**
30-35	0.01228	93713	465777	**42.8**	0.01627	93460	463614	**41.0**	0.00822	93945	467858	**44.8**
35-40	0.01528	92562	459334	**38.3**	0.01995	91940	455246	**36.7**	0.01049	93173	463366	**40.2**
40-45	0.01543	91148	452320	**33.9**	0.02392	90105	445318	**32.4**	0.00643	92195	459518	**35.6**
45-50	0.02202	89741	444041	**29.4**	0.03112	87950	433003	**28.1**	0.01293	91602	455452	**30.8**
50-55	0.03139	87765	432516	**25.0**	0.03003	85213	420213	**23.9**	0.03304	90418	445197	**26.1**
55-60	0.06316	85010	412713	**20.7**	0.08948	82654	396546	**19.6**	0.03439	87431	430130	**21.9**
60-65	0.09177	79640	380840	**16.9**	0.10913	75259	356153	**16.2**	0.07611	84424	407698	**17.6**
65-70	0.13415	72332	338934	**13.4**	0.13818	67046	313524	**12.9**	0.13066	77999	366060	**13.9**
70-75	0.24155	62628	277429	**10.0**	0.28484	57781	249556	**9.6**	0.19562	67808	308118	**10.5**
75-80	0.38853	47500	191484	**7.4**	0.38791	41323	166110	**7.3**	0.38951	54544	220683	**7.5**
80-85	0.53317	29045	104961	**5.5**	0.54275	25293	90185	**5.4**	0.52629	33298	121833	**5.6**
85+	...	13559	54865	**4.0**	...	11565	46254	**4.0**	...	15774	64087	**4.1**