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	0.02062	100000	98148	**71.7**	0.02106	100000	98111	**69.9**	0.02016	100000	98207	**73.7**
1-5	0.00200	97938	391280	**72.2**	0.00168	97894	391178	**70.4**	0.00236	97984	391356	**74.3**
5-10	0.00225	97742	488162	**68.4**	0.00225	97729	488097	**66.5**	0.00230	97753	488203	**70.4**
10-15	0.00240	97523	487029	**63.5**	0.00270	97510	486891	**61.6**	0.00205	97528	487142	**65.6**
15-20	0.00454	97289	485418	**58.7**	0.00514	97247	485076	**56.8**	0.00394	97329	485751	**60.7**
20-25	0.00563	96847	482901	**53.9**	0.00653	96747	482216	**52.1**	0.00479	96945	483559	**55.9**
25-30	0.00593	96301	480128	**49.2**	0.00822	96115	478683	**47.4**	0.00379	96481	481508	**51.2**
30-35	0.00861	95730	476712	**44.5**	0.01079	95326	474190	**42.8**	0.00623	96115	479182	**46.4**
35-40	0.01233	94905	471758	**39.9**	0.01568	94297	467977	**38.2**	0.00896	95516	475560	**41.7**
40-45	0.01672	93735	465002	**35.3**	0.02060	92818	459596	**33.8**	0.01248	94660	470531	**37.0**
45-50	0.02666	92168	455080	**30.9**	0.03337	90906	447410	**29.4**	0.01942	93479	463149	**32.4**
50-55	0.03685	89711	440747	**26.7**	0.04541	87872	429942	**25.4**	0.02807	91663	452259	**28.0**
55-60	0.05503	86405	420801	**22.6**	0.07008	83883	405417	**21.4**	0.04110	89090	436903	**23.8**
60-65	0.07886	81650	393104	**18.7**	0.09093	78004	373133	**17.9**	0.06649	85429	413978	**19.7**
65-70	0.12708	75211	353476	**15.1**	0.14477	70911	330098	**14.4**	0.10931	79749	378358	**15.9**
70-75	0.18889	65653	298530	**11.9**	0.20572	60645	273113	**11.4**	0.17214	71031	326060	**12.5**
75-80	0.28754	53252	228947	**9.1**	0.31438	48169	203620	**8.7**	0.26100	58804	256953	**9.6**
80-85	0.42963	37940	148523	**6.7**	0.45208	33026	127087	**6.5**	0.40748	43456	172941	**7.0**
85+	...	21640	107448	**5.0**	...	18095	86748	**4.8**	...	25749	131981	**5.1**
					Rural							
0-1	0.02207	100000	98027	**70.2**	0.02300	100000	97950	**68.3**	0.02105	100000	98133	**72.1**
1-5	0.00291	97793	390486	**70.7**	0.00268	97700	390169	**68.9**	0.00319	97895	390795	**72.7**
5-10	0.00225	97508	486994	**66.9**	0.00200	97439	486707	**65.1**	0.00255	97582	487291	**68.9**
10-15	0.00240	97289	485863	**62.1**	0.00295	97244	485504	**60.2**	0.00180	97334	486232	**64.1**
15-20	0.00519	97056	484133	**57.2**	0.00539	96958	483590	**55.4**	0.00494	97159	484715	**59.2**
20-25	0.00703	96552	481109	**52.5**	0.00797	96435	480341	**50.7**	0.00603	96679	481933	**54.5**
25-30	0.00708	95874	477726	**47.9**	0.00931	95667	476182	**46.1**	0.00484	96096	479345	**49.8**
30-35	0.01020	95196	473696	**43.2**	0.01208	94776	471177	**41.5**	0.00817	95631	476333	**45.0**
35-40	0.01475	94225	467844	**38.6**	0.01839	93631	464085	**37.0**	0.01099	94850	471797	**40.4**
40-45	0.02045	92835	459699	**34.1**	0.02388	91910	454376	**32.6**	0.01696	93807	465280	**35.8**
45-50	0.03012	90937	448245	**29.8**	0.03806	89715	440535	**28.3**	0.02217	92216	456276	**31.4**
50-55	0.04401	88198	431753	**25.6**	0.05108	86301	421022	**24.4**	0.03622	90172	443116	**27.0**
55-60	0.05796	84316	410008	**21.7**	0.07461	81893	394958	**20.5**	0.04392	86906	425525	**22.9**
60-65	0.09125	79429	380057	**17.9**	0.10618	75783	359715	**17.0**	0.07643	83089	400657	**18.9**
65-70	0.13369	72181	338008	**14.4**	0.15490	67736	313571	**13.7**	0.11328	76739	363268	**15.2**
70-75	0.20974	62531	280965	**11.2**	0.23156	57244	253889	**10.7**	0.18860	68046	309537	**11.8**
75-80	0.29186	49416	211968	**8.5**	0.31865	43988	185456	**8.1**	0.26592	55212	240684	**8.9**
80-85	0.47720	34994	132290	**6.0**	0.49907	29972	111220	**5.8**	0.45382	40530	156155	**6.2**
85+	...	18295	77101	**4.2**	...	15014	61679	**4.1**	...	22137	96122	**4.3**
					Urban							
0-1	0.01882	100000	98299	**73.4**	0.01860	100000	98318	**71.6**	0.01906	100000	98298	**75.4**
1-5	0.00096	98118	392244	**73.8**	0.00052	98140	392437	**72.0**	0.00148	98094	392012	**75.9**
5-10	0.00225	98023	489566	**69.9**	0.00250	98089	489832	**68.0**	0.00200	97949	489256	**72.0**
10-15	0.00240	97803	488429	**65.1**	0.00245	97844	488621	**63.2**	0.00235	97753	488193	**67.1**
15-20	0.00389	97569	486938	**60.2**	0.00484	97604	486910	**58.3**	0.00290	97524	486936	**62.3**
20-25	0.00419	97189	484944	**55.4**	0.00494	97132	484499	**53.6**	0.00349	97241	485356	**57.5**
25-30	0.00484	96782	482788	**50.7**	0.00708	96653	481646	**48.8**	0.00285	96902	483835	**52.7**
30-35	0.00718	96313	479944	**45.9**	0.00961	95969	477655	**44.2**	0.00464	96626	482094	**47.8**
35-40	0.01020	95622	475797	**41.2**	0.01322	95047	472251	**39.6**	0.00718	96177	479245	**43.0**
40-45	0.01351	94647	470250	**36.6**	0.01795	93791	465010	**35.1**	0.00837	95487	475576	**38.3**
45-50	0.02324	93368	461771	**32.1**	0.02900	92107	454284	**30.7**	0.01652	94688	469835	**33.6**
50-55	0.03104	91197	449353	**27.8**	0.04052	89436	438688	**26.5**	0.02187	93124	460863	**29.1**
55-60	0.05180	88366	431037	**23.6**	0.06558	85812	415606	**22.5**	0.03773	91087	447480	**24.7**
60-65	0.06702	83789	405758	**19.7**	0.07679	80185	386282	**18.9**	0.05658	87650	426817	**20.6**
65-70	0.11935	78173	368931	**15.9**	0.13348	74028	346713	**15.3**	0.10447	82691	393365	**16.7**
70-75	0.16771	68843	316760	**12.7**	0.18015	64146	293154	**12.2**	0.15502	74052	343089	**13.3**
75-80	0.28220	57297	247087	**9.8**	0.30916	52590	223031	**9.3**	0.25474	62573	274354	**10.2**
80-85	0.38421	41128	166160	**7.6**	0.40362	36331	144786	**7.3**	0.36648	46633	190755	**7.9**
85+	...	25326	146954	**5.8**	...	21667	121691	**5.6**	...	29543	175331	**5.9**