Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

सत्यमेव जयते

SRS BASED
ABRIDGED LIFE TABLES
2011-15

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_{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	0.04223	100000	96469	**73.2**	0.04135	100000	96532	**71.2**	0.04322	100000	96454	**76.1**
1-5	0.00299	95777	382397	**75.4**	0.00347	95865	382635	**73.2**	0.00244	95678	382118	**78.5**
5-10	0.00329	95490	476662	**71.6**	0.00394	95532	476717	**69.5**	0.00250	95445	476628	**74.7**
10-15	0.00235	95175	475317	**66.8**	0.00329	95155	474992	**64.7**	0.00130	95206	475723	**69.9**
15-20	0.00439	94952	473745	**62.0**	0.00414	94842	473239	**59.9**	0.00464	95083	474377	**65.0**
20-25	0.00329	94535	471906	**57.2**	0.00389	94449	471353	**55.2**	0.00270	94642	472566	**60.3**
25-30	0.00519	94223	469969	**52.4**	0.00603	94081	469076	**50.4**	0.00434	94386	470963	**55.4**
30-35	0.00683	93735	467158	**47.7**	0.00837	93514	465717	**45.7**	0.00519	93977	468727	**50.6**
35-40	0.00990	93095	463299	**43.0**	0.01164	92731	461094	**41.0**	0.00812	93489	465674	**45.9**
40-45	0.01371	92173	457871	**38.4**	0.01563	91652	454887	**36.5**	0.01163	92730	461070	**41.2**
45-50	0.01913	90909	450466	**33.9**	0.02397	90219	445969	**32.0**	0.01391	91651	455304	**36.7**
50-55	0.02964	89170	439786	**29.5**	0.03037	88056	434141	**27.8**	0.02872	90376	445933	**32.2**
55-60	0.05353	86527	421812	**25.3**	0.06652	85382	413691	**23.5**	0.03946	87781	430775	**28.1**
60-65	0.07086	81896	395567	**21.6**	0.07790	79702	383502	**20.0**	0.06362	84318	408880	**24.1**
65-70	0.09924	76093	362691	**18.0**	0.11359	73493	347691	**16.5**	0.08263	78953	379525	**20.6**
70-75	0.16778	68541	315229	**14.7**	0.17688	65145	298215	**13.3**	0.15812	72429	334762	**17.2**
75-80	0.22632	57042	253279	**12.2**	0.26382	53622	233249	**10.6**	0.18522	60977	276749	**14.9**
80+85	0.29413	44132	188068	**10.0**	0.34717	39476	162936	**8.5**	0.23640	49683	218840	**12.7**
85+	...	31152	253797	**8.1**	...	25771	170872	**6.6**	...	37938	413007	**10.9**
						Rural						
0-1	0.04425	100000	96326	**72.2**	0.04278	100000	96430	**70.4**	0.04592	100000	96270	**74.9**
1-5	0.00335	95575	381504	**74.5**	0.00399	95722	381944	**72.5**	0.00260	95408	381000	**77.5**
5-10	0.00389	95254	475345	**70.7**	0.00474	95340	475573	**68.8**	0.00295	95160	475101	**73.7**
10-15	0.00235	94884	473861	**66.0**	0.00310	94889	473709	**64.1**	0.00155	94880	474032	**68.9**
15-20	0.00459	94661	472245	**61.1**	0.00404	94595	472027	**59.3**	0.00519	94733	472501	**64.0**
20-25	0.00319	94226	470388	**56.4**	0.00344	94213	470284	**54.5**	0.00295	94242	470501	**59.3**
25-30	0.00534	93925	468471	**51.6**	0.00653	93888	468044	**49.7**	0.00414	93964	468905	**54.5**
30-35	0.00817	93424	465324	**46.9**	0.01010	93275	464138	**45.0**	0.00608	93575	466549	**49.7**
35-40	0.01089	92661	460908	**42.2**	0.01218	92333	458972	**40.4**	0.00956	93006	462944	**45.0**
40-45	0.01519	91652	454941	**37.7**	0.01721	91208	452327	**35.9**	0.01302	92117	457696	**40.4**
45-50	0.01967	90259	447128	**33.2**	0.02378	89639	443123	**31.5**	0.01519	90918	451396	**35.9**
50-55	0.03246	88484	435851	**28.8**	0.03207	87507	431108	**27.2**	0.03300	89536	440942	**31.4**
55-60	0.05717	85612	416575	**24.7**	0.06798	84701	410094	**23.0**	0.04574	86582	423537	**27.4**
60-65	0.07463	80717	389158	**21.0**	0.08176	78943	379223	**19.5**	0.06740	82622	399778	**23.5**
65-70	0.10769	74693	354511	**17.5**	0.12627	72489	340639	**16.0**	0.08583	77053	369873	**20.1**
70-75	0.17703	66649	305031	**14.3**	0.17920	63336	289613	**12.9**	0.17463	70440	322697	**16.7**
75-80	0.24673	54851	240591	**11.8**	0.29529	51986	221897	**10.2**	0.19263	58139	262589	**14.7**
80+85	0.30510	41317	174815	**9.8**	0.35758	36635	150228	**8.4**	0.24452	46939	205579	**12.6**
85+	...	28712	232116	**8.1**	...	23535	156881	**6.7**	...	35462	385167	**10.9**
						Urban						
0-1	0.03222	100000	97214	**76.6**	0.03405	100000	97073	**73.9**	0.03033	100000	97395	**80.2**
1-5	0.00136	96778	386792	**78.1**	0.00112	96595	386114	**75.5**	0.00164	96967	387467	**81.7**
5-10	0.00055	96647	483101	**74.2**	0.00055	96487	482300	**71.5**	0.00060	96808	483896	**77.8**
10-15	0.00230	96594	482414	**69.3**	0.00419	96434	481157	**66.6**	0.00010	96750	483727	**72.8**
15-20	0.00349	96372	481050	**64.4**	0.00454	96029	479080	**61.9**	0.00230	96741	483282	**67.8**
20-25	0.00369	96035	479310	**59.7**	0.00544	95593	476663	**57.1**	0.00185	96518	482174	**63.0**
25-30	0.00469	95680	477261	**54.9**	0.00439	95074	474283	**52.4**	0.00499	96340	480536	**58.1**
30-35	0.00305	95232	475459	**50.1**	0.00334	94656	472546	**47.6**	0.00275	95859	478627	**53.4**
35-40	0.00718	94942	473167	**45.3**	0.01015	94340	469542	**42.8**	0.00409	95596	477087	**48.5**
40-45	0.00961	94260	469204	**40.6**	0.01119	93382	464485	**38.2**	0.00787	95205	474297	**43.7**
45-50	0.01760	93355	462948	**35.9**	0.02447	92337	456413	**33.6**	0.01060	94455	469954	**39.0**
50-55	0.02261	91711	453757	**31.5**	0.02598	90078	444980	**29.4**	0.01888	93454	463132	**34.4**
55-60	0.04432	89638	439013	**27.2**	0.06291	87737	425865	**25.1**	0.02291	91690	453638	**30.0**
60-65	0.06067	85665	415816	**23.3**	0.06775	82218	397291	**21.6**	0.05314	89590	437135	**25.7**
65-70	0.07748	80467	387713	**19.7**	0.08005	76648	368933	**18.0**	0.07463	84829	409207	**22.0**
70-75	0.14369	74232	345645	**16.1**	0.17042	70512	323631	**14.3**	0.11759	78499	370555	**18.5**
75-80	0.16854	63566	291684	**13.4**	0.17201	58496	267959	**11.7**	0.16492	69268	318473	**15.6**
80+85	0.25842	52852	230287	**10.6**	0.30885	48434	204607	**8.6**	0.21334	57845	258815	**13.2**
85+	...	39194	327608	**8.4**	...	33475	213526	**6.4**	...	45504	506000	**11.1**