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	0.03747	100000	96816	**68.4**	0.03660	100000	96881	**68.5**	0.03849	100000	96788	**68.3**
1-5	0.01223	96253	382118	**70.1**	0.01089	96340	382782	**70.1**	0.01372	96151	381254	**70.1**
5-10	0.00489	95076	474220	**66.9**	0.00504	95291	475255	**66.9**	0.00474	94832	473035	**67.0**
10-15	0.00359	94612	472208	**62.3**	0.00399	94811	473109	**62.2**	0.00319	94382	471157	**62.3**
15-20	0.00474	94272	470297	**57.5**	0.00454	94433	471126	**57.4**	0.00494	94081	469321	**57.5**
20-25	0.00663	93825	467626	**52.7**	0.00598	94004	468667	**52.7**	0.00727	93616	466438	**52.8**
25-30	0.00742	93203	464331	**48.1**	0.00727	93441	465571	**48.0**	0.00762	92935	462934	**48.1**
30-35	0.00926	92511	460473	**43.4**	0.00951	92762	461671	**43.3**	0.00901	92227	459106	**43.5**
35-40	0.01050	91655	455987	**38.8**	0.01065	91880	457115	**38.7**	0.01030	91396	454689	**38.9**
40-45	0.01716	90692	449729	**34.2**	0.02128	90902	449902	**34.1**	0.01267	90455	449499	**34.2**
45-50	0.01760	89136	442017	**29.7**	0.01957	88967	440689	**29.8**	0.01549	89308	443401	**29.7**
50-55	0.03880	87567	430110	**25.2**	0.03875	87226	428428	**25.3**	0.03890	87925	431885	**25.1**
55-60	0.05542	84169	409934	**21.1**	0.06001	83846	407428	**21.2**	0.05148	84504	412372	**21.0**
60-65	0.09164	79504	380443	**17.2**	0.08973	78814	377363	**17.4**	0.09382	80154	383274	**17.0**
65-70	0.13634	72219	338008	**13.7**	0.13485	71743	336039	**13.9**	0.13804	72634	339646	**13.5**
70-75	0.23891	62373	275898	**10.4**	0.23465	62068	275056	**10.6**	0.24340	62608	276411	**10.2**
75-80	0.31929	47471	200228	**7.9**	0.30209	47504	202459	**8.1**	0.33909	47369	197377	**7.6**
80+85	0.53104	32314	116998	**5.4**	0.51727	33153	121352	**5.5**	0.54640	31307	111956	**5.2**
85+	...	15154	56322	**3.7**	...	16004	60407	**3.8**	...	14201	51765	**3.6**
						Rural						
0-1	0.03805	100000	96773	**68.1**	0.03730	100000	96829	**68.2**	0.03893	100000	96757	**67.9**
1-5	0.01294	96195	381716	**69.8**	0.01136	96270	382391	**69.8**	0.01470	96107	380842	**69.7**
5-10	0.00499	94950	473569	**66.7**	0.00519	95177	474649	**66.6**	0.00479	94695	472339	**66.7**
10-15	0.00369	94477	471512	**62.0**	0.00409	94683	472446	**62.0**	0.00324	94241	470441	**62.0**
15-20	0.00484	94128	469558	**57.2**	0.00464	94295	470422	**57.2**	0.00514	93935	468550	**57.2**
20-25	0.00678	93673	466828	**52.5**	0.00628	93858	467865	**52.5**	0.00722	93453	465629	**52.5**
25-30	0.00727	93038	463540	**47.8**	0.00698	93268	464764	**47.8**	0.00762	92778	462161	**47.8**
30-35	0.00936	92361	459708	**43.2**	0.00906	92618	461062	**43.1**	0.00965	92070	458186	**43.2**
35-40	0.01055	91497	455199	**38.5**	0.01065	91779	456629	**38.5**	0.01050	91182	453579	**38.6**
40-45	0.01799	90532	448744	**33.9**	0.02207	90801	449226	**33.8**	0.01356	90225	448157	**34.0**
45-50	0.01741	88903	440894	**29.5**	0.01912	88798	439941	**29.6**	0.01554	89001	441857	**29.4**
50-55	0.04001	87355	428851	**25.0**	0.03972	87100	427646	**25.1**	0.04040	87618	430095	**24.8**
55-60	0.05666	83860	408174	**20.9**	0.06133	83640	406154	**21.0**	0.05277	84078	410032	**20.7**
60-65	0.09360	79109	378180	**17.0**	0.09096	78510	375670	**17.2**	0.09660	79642	380303	**16.7**
65-70	0.13927	71704	335109	**13.5**	0.13731	71369	333898	**13.7**	0.14153	71948	335834	**13.3**
70-75	0.24537	61718	272029	**10.2**	0.24092	61569	271920	**10.4**	0.25006	61766	271678	**10.0**
75-80	0.32913	46574	195248	**7.7**	0.31210	46736	197991	**7.9**	0.34899	46321	191784	**7.5**
80+85	0.54431	31245	111881	**5.2**	0.53224	32150	116262	**5.3**	0.55775	30155	106781	**5.1**
85+	...	14238	51491	**3.6**	...	15038	54913	**3.7**	...	13336	47568	**3.6**
						Urban						
0-1	0.03147	100000	97272	**71.4**	0.02956	100000	97421	**71.1**	0.03379	100000	97132	**71.7**
1-5	0.00491	96853	386253	**72.7**	0.00626	97044	386698	**72.3**	0.00331	96621	385673	**73.3**
5-10	0.00399	96378	480929	**69.1**	0.00369	96437	481295	**68.7**	0.00429	96301	480470	**69.5**
10-15	0.00300	95993	479248	**64.4**	0.00329	96081	479613	**64.0**	0.00260	95887	478815	**64.8**
15-20	0.00364	95706	477703	**59.6**	0.00379	95764	477924	**59.2**	0.00349	95638	477431	**59.9**
20-25	0.00564	95357	475538	**54.8**	0.00379	95401	476170	**54.4**	0.00762	95304	474822	**55.1**
25-30	0.00861	94820	472127	**50.1**	0.00951	95039	473159	**49.6**	0.00767	94578	470990	**50.5**
30-35	0.00861	94003	468011	**45.5**	0.01247	94136	467769	**45.1**	0.00439	93852	468243	**45.9**
35-40	0.00985	93193	463727	**40.8**	0.01084	92961	462339	**40.6**	0.00876	93440	465228	**41.1**
40-45	0.01173	92275	458812	**36.2**	0.01623	91954	456257	**36.0**	0.00683	92622	461598	**36.5**
45-50	0.01898	91192	451982	**31.6**	0.02256	90462	447491	**31.6**	0.01515	91989	456888	**31.7**
50-55	0.03168	89461	440732	**27.2**	0.03289	88421	435313	**27.2**	0.03018	90596	446701	**27.1**
55-60	0.04738	86627	423584	**23.0**	0.05229	85513	417149	**23.1**	0.04225	87862	430682	**22.9**
60-65	0.07818	82523	397506	**19.0**	0.08107	81041	389702	**19.2**	0.07495	84149	406108	**18.8**
65-70	0.11520	76071	359749	**15.4**	0.11745	74471	351691	**15.7**	0.11250	77843	368730	**15.1**
70-75	0.19156	67308	305310	**12.0**	0.18971	65724	298070	**12.4**	0.19357	69085	313403	**11.7**
75-80	0.23888	54415	240755	**9.3**	0.21487	53256	238700	**9.7**	0.26343	55712	243223	**8.8**
80+85	0.43617	41416	161376	**6.4**	0.41172	41813	165563	**6.6**	0.46409	41036	156901	**6.1**
85+	...	23352	102723	**4.4**	...	24598	111819	**4.5**	...	21992	91901	**4.2**