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	0.02134	100000	98087	**73.8**	0.02042	100000	98165	**72.5**	0.02239	100000	98023	**75.4**
1-5	0.00280	97866	390803	**74.4**	0.00224	97958	391305	**73.0**	0.00347	97761	390192	**76.1**
5-10	0.00200	97592	487473	**70.6**	0.00225	97739	488146	**69.1**	0.00170	97422	486695	**72.4**
10-15	0.00235	97397	486414	**65.8**	0.00140	97519	487256	**64.3**	0.00339	97256	485456	**67.5**
15-20	0.00424	97168	484889	**60.9**	0.00429	97383	486003	**59.4**	0.00419	96926	483648	**62.7**
20-25	0.00578	96756	482437	**56.2**	0.00648	96965	483341	**54.6**	0.00504	96520	481401	**58.0**
25-30	0.00683	96197	479359	**51.5**	0.00842	96337	479701	**50.0**	0.00504	96034	478946	**53.2**
30-35	0.00668	95540	476122	**46.8**	0.00856	95526	475629	**45.4**	0.00449	95550	476657	**48.5**
35-40	0.00787	94902	472733	**42.1**	0.01109	94708	471041	**40.7**	0.00409	95121	474676	**43.7**
40-45	0.01213	94155	468132	**37.4**	0.01563	93657	464864	**36.2**	0.00787	94732	471975	**38.9**
45-50	0.01962	93013	460816	**32.8**	0.02481	92193	455623	**31.7**	0.01332	93986	467032	**34.2**
50-55	0.02862	91188	449898	**28.4**	0.03584	89906	441977	**27.4**	0.01958	92734	459567	**29.6**
55-60	0.04972	88579	432598	**24.2**	0.05560	86684	422044	**23.3**	0.04308	90919	445625	**25.1**
60-65	0.06771	84175	407386	**20.3**	0.07705	81864	394478	**19.6**	0.05748	87002	423087	**21.1**
65-70	0.10556	78475	372813	**16.6**	0.12741	75556	354841	**16.0**	0.08291	82001	394131	**17.3**
70-75	0.15683	70191	324434	**13.3**	0.16873	65930	302532	**12.9**	0.14451	75202	350220	**13.6**
75-80	0.21599	59183	265314	**10.3**	0.23444	54805	243025	**10.0**	0.19601	64335	291765	**10.4**
80+85	0.37228	46401	189095	**7.4**	0.38305	41957	169602	**7.3**	0.36299	51725	212323	**7.3**
85+	...	29127	152254	**5.2**	...	25885	137363	**5.3**	...	32949	167650	**5.1**
						Rural						
0-1	0.03012	100000	97377	**71.4**	0.02625	100000	97685	**69.5**				
1-5	0.00447	96988	386896	**72.6**	0.00443	97375	388455	**70.4**				
5-10	0.00020	96555	482726	**68.9**	0.00035	96944	484635	**66.7**				
10-15	0.00344	96535	481846	**63.9**	0.00315	96910	483789	**61.7**				
15-20	0.00434	96203	480058	**59.1**	0.00305	96605	482354	**56.9**				
20-25	0.00941	95785	476701	**54.4**	0.00881	96311	479632	**52.1**				
25-30	0.00509	94884	473170	**49.9**	0.00950	95462	475057	**47.5**				
30-35	0.00608	94402	470630	**45.1**	0.00970	94555	470542	**43.0**				
35-40	0.00827	93828	467327	**40.4**	0.01341	93637	465152	**38.4**				
40-45	0.01366	93052	462325	**35.7**	0.01490	92381	458710	**33.8**				
45-50	0.02124	91780	454342	**31.1**	0.03212	91005	448274	**29.3**				
50-55	0.03055	89831	442569	**26.7**	0.03909	88082	432010	**25.2**				
55-60	0.03615	87087	428366	**22.5**	0.04600	84639	414221	**21.1**				
60-65	0.10752	83939	399164	**18.2**	0.10618	80746	384458	**17.0**				
65-70	0.12740	74914	351533	**15.1**	0.18009	72172	329554	**13.7**				
70-75	0.20231	65370	294545	**11.9**	0.22733	59175	262329	**11.1**				
75-80	0.24659	52145	229494	**9.3**	0.29102	45722	195911	**8.7**				
80+85	0.43202	39286	153276	**6.5**	0.47000	32416	122858	**6.2**				
85+	...	22314	103317	**4.6**	...	17180	77610	**4.5**				
						Urban						
0-1	0.02017	100000	98186	**74.1**	0.01967	100000	98228	**72.8**	0.02074	100000	98159	**75.6**
1-5	0.00260	97983	391321	**74.6**	0.00192	98033	391681	**73.3**	0.00331	97926	390889	**76.2**
5-10	0.00220	97729	488108	**70.8**	0.00250	97845	488617	**69.4**	0.00190	97601	487544	**72.5**
10-15	0.00220	97514	487035	**66.0**	0.00120	97601	487713	**64.6**	0.00334	97416	486267	**67.6**
15-20	0.00424	97300	485543	**61.1**	0.00444	97484	486486	**59.6**	0.00399	97090	484504	**62.8**
20-25	0.00534	96887	483196	**56.4**	0.00623	97051	483821	**54.9**	0.00439	96703	482481	**58.1**
25-30	0.00698	96370	480200	**51.6**	0.00832	96446	480274	**50.2**	0.00553	96278	480066	**53.3**
30-35	0.00673	95698	476893	**47.0**	0.00842	95644	476252	**45.6**	0.00474	95745	477567	**48.6**
35-40	0.00782	95054	473499	**42.3**	0.01089	94839	471744	**41.0**	0.00429	95292	475474	**43.8**
40-45	0.01198	94311	468938	**37.6**	0.01568	93806	465589	**36.4**	0.00743	94883	472822	**39.0**
45-50	0.01947	93180	461681	**33.0**	0.02408	92335	456478	**31.9**	0.01381	94178	467897	**34.3**
50-55	0.02842	91366	450837	**28.6**	0.03550	90112	443093	**27.7**	0.01962	92877	460268	**29.7**
55-60	0.05105	88769	433196	**24.4**	0.05645	86913	422951	**23.6**	0.04480	91055	445843	**25.3**
60-65	0.06357	84238	408474	**20.6**	0.07402	82007	395688	**19.8**	0.05221	86975	424031	**21.3**
65-70	0.10354	78883	375190	**16.8**	0.12265	75937	357516	**16.2**	0.08367	82434	396174	**17.3**
70-75	0.15239	70715	327646	**13.4**	0.16280	66624	306748	**13.1**	0.14163	75537	352274	**13.7**
75-80	0.21312	59939	269159	**10.4**	0.22960	55777	248046	**10.2**	0.19508	64838	294215	**10.5**
80+85	0.36620	47165	193025	**7.4**	0.37469	42970	174722	**7.4**	0.35881	52190	214846	**7.4**
85+	...	29893	158291	**5.3**	...	26870	144768	**5.4**	...	33464	172564	**5.2**