

Office of the Registrar General and Census Commissioner of India (2018): **SRS Based Abridged Life Tables 2012-16**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

India, 2012-16

Age-Interval x to x+n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.04014	100000	96620	68.7	0.03908	100000	96698	67.4	0.04137	100000	96584	70.2
1-5	0.00768	95986	382125	70.6	0.00634	96092	382869	69.1	0.00919	95863	381214	72.2
5-10	0.00379	95249	475341	67.1	0.00364	95484	476549	65.5	0.00394	94983	473978	68.9
10-15	0.00315	94888	473692	62.4	0.00334	95136	474884	60.8	0.00295	94608	472345	64.1
15-20	0.00484	94589	471877	57.6	0.00479	94818	473030	56.0	0.00489	94330	470569	59.3
20-25	0.00698	94131	469079	52.8	0.00757	94364	470121	51.2	0.00638	93868	467882	54.6
25-30	0.00777	93475	465607	48.2	0.00886	93649	466246	46.6	0.00668	93270	464809	49.9
30-35	0.00975	92748	461580	43.5	0.01193	92819	461471	42.0	0.00742	92647	461567	45.2
35-40	0.01341	91844	456295	38.9	0.01691	91711	454876	37.5	0.00980	91959	457654	40.6
40-45	0.01834	90612	449126	34.4	0.02256	90160	445988	33.1	0.01376	91057	452318	35.9
45-50	0.02623	88950	439307	30.0	0.03322	88127	433743	28.8	0.01879	89804	445134	31.4
50-55	0.04254	86617	424487	25.8	0.04819	85199	416372	24.7	0.03609	88117	433241	26.9
55-60	0.06241	82933	402448	21.8	0.07601	81093	390869	20.8	0.04957	84937	414798	22.9
60-65	0.09228	77757	371783	18.1	0.10323	74929	356122	17.3	0.08078	80727	388378	18.9
65-70	0.13633	70582	329984	14.6	0.15047	67195	311778	14.0	0.12197	74206	349591	15.3
70-75	0.20462	60959	274633	11.5	0.22384	57084	254386	11.0	0.18581	65155	296650	12.1
75-80	0.29153	48486	207868	8.8	0.31827	44306	186745	8.4	0.26625	53049	231019	9.3
80+85	0.44991	34351	132397	6.4	0.47412	30205	114210	6.1	0.42664	38925	152735	6.7
85+	...	18896	88061	4.7	...	15884	71272	4.5	...	22318	107661	4.8
Rural												
0-1	0.04470	100000	96294	67.4	0.04379	100000	96358	66.0	0.04575	100000	96281	68.9
1-5	0.00923	95530	379933	69.6	0.00745	95621	380717	68.0	0.01128	95425	378954	71.2
5-10	0.00419	94649	472251	66.2	0.00404	94909	473584	64.5	0.00439	94348	470707	68.0
10-15	0.00339	94252	470460	61.5	0.00359	94525	471776	59.8	0.00315	93934	468933	63.3
15-20	0.00509	93932	468543	56.7	0.00504	94185	469821	55.0	0.00514	93639	467068	58.5
20-25	0.00752	93454	465590	51.9	0.00817	93711	466743	50.3	0.00683	93158	464252	53.8
25-30	0.00876	92751	461782	47.3	0.00970	92945	462555	45.6	0.00777	92522	460843	49.1
30-35	0.01084	91938	457303	42.7	0.01297	92043	457384	41.1	0.00856	91803	457104	44.5
35-40	0.01475	90941	451525	38.1	0.01829	90850	450307	36.6	0.01109	91017	452686	39.8
40-45	0.02050	89600	443653	33.7	0.02476	89188	440714	32.2	0.01593	90007	446634	35.3
45-50	0.02881	87764	432917	29.3	0.03617	86980	427497	28.0	0.02104	88573	438563	30.8
50-55	0.04762	85235	416691	25.1	0.05329	83834	408714	23.9	0.04110	86710	425273	26.4
55-60	0.06804	81177	392810	21.2	0.08484	79366	380845	20.1	0.05299	83146	405341	22.4
60-65	0.10096	75654	360098	17.6	0.11282	72633	343434	16.7	0.08865	78740	377313	18.5
65-70	0.14446	68016	316548	14.3	0.16108	64439	297237	13.5	0.12781	71759	336938	15.1
70-75	0.21440	58191	260628	11.2	0.23678	54059	239031	10.6	0.19275	62588	283782	11.9
75-80	0.29839	45714	195147	8.6	0.32898	41259	172710	8.1	0.26953	50524	219573	9.1
80+85	0.46549	32074	122157	6.2	0.49444	27686	103009	5.9	0.43720	36906	143683	6.5
85+	...	17144	76445	4.5	...	13997	59498	4.3	...	20771	96933	4.7
Urban												
0-1	0.02630	100000	97681	72.2	0.02483	100000	97800	70.9	0.02797	100000	97578	73.5
1-5	0.00303	97370	388765	73.1	0.00315	97517	389323	71.7	0.00295	97203	388090	74.7
5-10	0.00265	97075	484733	69.3	0.00260	97209	485415	68.0	0.00275	96916	483916	70.9
10-15	0.00250	96818	483486	64.5	0.00260	96957	484155	63.1	0.00235	96650	482683	66.1
15-20	0.00409	96576	481961	59.7	0.00404	96705	482617	58.3	0.00414	96423	481185	61.2
20-25	0.00568	96181	479576	54.9	0.00608	96314	480174	53.5	0.00529	96024	478855	56.5
25-30	0.00573	95634	476833	50.2	0.00713	95728	477005	48.8	0.00439	95516	476528	51.7
30-35	0.00757	95086	473722	45.5	0.00995	95046	472998	44.2	0.00504	95097	474334	47.0
35-40	0.01074	94366	469419	40.8	0.01410	94100	467342	39.6	0.00713	94618	471488	42.2
40-45	0.01391	93352	463689	36.2	0.01809	92773	459889	35.1	0.00931	93944	467655	37.5
45-50	0.02099	92054	455771	31.7	0.02729	91094	449623	30.7	0.01421	93069	462326	32.8
50-55	0.03294	90121	443700	27.3	0.03844	88608	435030	26.5	0.02687	91747	453106	28.2
55-60	0.05085	87153	425340	23.2	0.05929	85202	414074	22.4	0.04186	89282	437672	23.9
60-65	0.07291	82721	399421	19.3	0.08226	80150	385108	18.7	0.06267	85544	415262	19.9
65-70	0.11672	76690	362401	15.6	0.12557	73557	345925	15.1	0.10739	80183	380852	16.0
70-75	0.18040	67738	309530	12.3	0.19238	64321	291982	11.9	0.16835	71572	329222	12.6
75-80	0.27416	55518	240608	9.4	0.29117	51947	222728	9.2	0.25790	59523	260586	9.6
80+85	0.41269	40297	159662	7.0	0.42423	36821	144583	6.9	0.40202	44172	176482	7.1
85+	...	23667	121969	5.2	...	21200	108224	5.1	...	26414	137014	5.2