

Office of the Registrar General and Census Commissioner of India (2022): **SRS Based Abridged Life Tables 2016-20**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (23.05.2023).



**SRS BASED
ABRIDGED LIFE TABLES
2016-20**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

India, 2016-20

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	0.03515	100000	96990	70.0	0.03426	100000	97057	68.6	0.03616	100000	96957	71.4
1-5	0.00467	96485	384836	71.5	0.00439	96574	385257	70.0	0.00490	96384	384336	73.1
5-10	0.00260	96035	479551	67.8	0.00245	96150	480162	66.3	0.00275	95911	478895	69.5
10-15	0.00260	95785	478306	63.0	0.00260	95915	478951	61.5	0.00265	95647	477604	64.7
15-20	0.00389	95537	476813	58.2	0.00394	95666	477454	56.6	0.00384	95394	476102	59.8
20-25	0.00559	95165	474554	53.4	0.00618	95289	475051	51.9	0.00494	95028	474002	55.0
25-30	0.00668	94633	471645	48.7	0.00772	94700	471750	47.2	0.00563	94558	471495	50.3
30-35	0.00881	94001	468031	44.0	0.01065	93968	467473	42.5	0.00683	94026	468578	45.6
35-40	0.01178	93173	463273	39.3	0.01485	92968	461590	37.9	0.00857	93384	465023	40.9
40-45	0.01755	92075	456573	34.8	0.02192	91588	453204	33.5	0.01292	92584	460115	36.2
45-50	0.02466	90459	447061	30.3	0.03041	89580	441455	29.2	0.01854	91388	453016	31.6
50-55	0.03836	88228	433318	26.0	0.04384	86856	425429	25.0	0.03236	89693	441828	27.2
55-60	0.06477	84844	411335	22.0	0.07543	83049	400530	21.0	0.05414	86790	422965	23.0
60-65	0.09017	79348	379773	18.3	0.10280	76784	365089	17.5	0.07696	82091	395580	19.2
65-70	0.13949	72193	337035	14.9	0.15529	68891	318873	14.2	0.12325	75774	356857	15.5
70-75	0.20678	62123	279436	11.9	0.22645	58193	258748	11.4	0.18746	66435	302201	12.4
75-80	0.28811	49277	211396	9.3	0.30815	45015	190591	8.9	0.26852	53981	234510	9.6
80+85	0.41950	35080	137919	7.0	0.43718	31144	120736	6.8	0.40252	39486	157320	7.2
85+	...	20364	107761	5.3	...	17528	90855	5.2	...	23592	127004	5.4
Rural												
0-1	0.03955	100000	96662	68.6	0.03870	100000	96725	67.2	0.04053	100000	96642	70.1
1-5	0.00542	96045	382894	70.4	0.00506	96130	383321	68.9	0.00578	95947	382378	72.1
5-10	0.00295	95524	476916	66.8	0.00280	95643	477547	65.2	0.00315	95392	476212	68.5
10-15	0.00300	95242	475499	62.0	0.00295	95376	476177	60.4	0.00305	95092	474738	63.7
15-20	0.00434	94957	473818	57.2	0.00439	95095	474503	55.5	0.00434	94803	473036	58.9
20-25	0.00623	94545	471320	52.4	0.00683	94677	471860	50.8	0.00558	94391	470682	54.2
25-30	0.00762	93956	468058	47.7	0.00866	94031	468211	46.1	0.00653	93864	467831	49.4
30-35	0.01005	93240	463958	43.0	0.01203	93216	463422	41.5	0.00792	93251	464468	44.8
35-40	0.01312	92302	458650	38.5	0.01647	92095	456897	37.0	0.00966	92513	460442	40.1
40-45	0.01971	91092	451221	33.9	0.02446	90578	447652	32.5	0.01465	91619	454936	35.5
45-50	0.02661	89296	440891	29.6	0.03307	88362	434868	28.3	0.01982	90277	447243	30.9
50-55	0.04207	86919	426157	25.3	0.04710	85440	417867	24.2	0.03643	88488	435069	26.5
55-60	0.07123	83263	402362	21.3	0.08482	81416	390836	20.2	0.05826	85265	414636	22.4
60-65	0.09622	77332	368917	17.7	0.11077	74509	352715	16.9	0.08144	80297	386026	18.6
65-70	0.14605	69891	325180	14.3	0.16402	66256	305261	13.6	0.12798	73758	346530	15.1
70-75	0.22101	59684	266318	11.3	0.24429	55389	243755	10.8	0.19864	64318	290772	11.9
75-80	0.30149	46493	197845	8.8	0.32571	41858	175259	8.5	0.27822	51542	222673	9.2
80+85	0.44788	32476	125078	6.5	0.46685	28224	106987	6.3	0.42954	37202	145454	6.7
85+	...	17930	87255	4.9	...	15048	71969	4.8	...	21222	104777	4.9
Urban												
0-1	0.02365	100000	97896	73.2	0.02259	100000	97984	71.9	0.02484	100000	97825	74.5
1-5	0.00260	97635	389926	73.9	0.00264	97741	390344	72.6	0.00260	97516	389428	75.4
5-10	0.00170	97381	486493	70.1	0.00160	97484	487030	68.8	0.00185	97263	485866	71.6
10-15	0.00165	97216	485679	65.2	0.00170	97328	486227	63.9	0.00160	97083	485029	66.7
15-20	0.00270	97056	484674	60.3	0.00280	97163	485192	59.0	0.00260	96928	484052	61.8
20-25	0.00414	96794	483017	55.5	0.00474	96891	483377	54.2	0.00349	96676	482566	57.0
25-30	0.00489	96393	480833	50.7	0.00588	96432	480804	49.4	0.00394	96339	480770	52.2
30-35	0.00663	95922	478105	46.0	0.00817	95864	477480	44.7	0.00494	95959	478659	47.4
35-40	0.00941	95286	474323	41.2	0.01208	95081	472712	40.0	0.00658	95485	475943	42.6
40-45	0.01381	94390	468902	36.6	0.01746	93933	465811	35.5	0.00985	94857	472119	37.9
45-50	0.02109	93086	460854	32.1	0.02564	92293	455916	31.1	0.01623	93922	466096	33.2
50-55	0.03221	91123	448815	27.7	0.03830	89927	441590	26.8	0.02579	92398	456535	28.7
55-60	0.05358	88187	429918	23.6	0.06006	86482	420223	22.8	0.04653	90015	440386	24.4
60-65	0.07868	83463	401892	19.7	0.08822	81288	389539	19.1	0.06816	85827	415459	20.5
65-70	0.12598	76896	361455	16.2	0.13787	74117	346157	15.7	0.11303	79977	378565	16.8
70-75	0.17650	67209	307388	13.2	0.18984	63898	289993	12.7	0.16274	70937	327023	13.6
75-80	0.25802	55347	241719	10.4	0.26973	51768	224420	10.1	0.24619	59393	261337	10.7
80+85	0.35965	41066	168234	8.2	0.37381	37805	153306	7.9	0.34632	44771	185178	8.4
85+	...	26297	166951	6.3	...	23673	146570	6.2	...	29266	189483	6.5