

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**

Maharashtra, 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	0.01700	100000	98455	72.9	0.01628	100000	98517	71.6	0.01784	100000	98401	74.3
1-5	0.00284	98300	392530	73.1	0.00272	98372	392846	71.8	0.00295	98216	392137	74.7
5-10	0.00150	98021	489738	69.4	0.00160	98104	490130	67.9	0.00135	97926	489299	70.9
10-15	0.00195	97874	488894	64.5	0.00195	97948	489261	63.0	0.00195	97794	488492	66.0
15-20	0.00310	97683	487707	59.6	0.00329	97757	488040	58.2	0.00285	97603	487348	61.1
20-25	0.00404	97381	485967	54.7	0.00489	97435	486052	53.4	0.00310	97325	485897	56.3
25-30	0.00544	96987	483686	50.0	0.00668	96958	483263	48.6	0.00414	97024	484160	51.5
30-35	0.00752	96460	480584	45.2	0.00966	96311	479372	43.9	0.00524	96622	481891	46.7
35-40	0.01050	95734	476307	40.5	0.01425	95381	473697	39.3	0.00638	96116	479143	41.9
40-45	0.01544	94729	470225	35.9	0.01947	94021	465761	34.8	0.01109	95503	475106	37.1
45-50	0.02320	93267	461293	31.5	0.02700	92191	455135	30.5	0.01918	94444	468015	32.5
50-55	0.03613	91104	447867	27.1	0.04437	89701	439257	26.3	0.02710	92632	457327	28.1
55-60	0.05708	87812	427275	23.1	0.06747	85722	414923	22.3	0.04662	90122	440832	23.8
60-65	0.08115	82800	398075	19.3	0.09466	79937	381588	18.8	0.06712	85920	416091	19.9
65-70	0.12211	76080	358266	15.8	0.13360	72371	338655	15.5	0.11034	80153	379908	16.1
70-75	0.17577	66791	305810	12.6	0.19387	62702	284155	12.4	0.15945	71309	329485	12.8
75-80	0.27068	55050	238951	9.7	0.28337	50546	217351	9.8	0.25647	59939	262772	9.7
80+85	0.39104	40149	161357	7.4	0.38453	36222	145850	7.7	0.39802	44566	178723	7.1
85+	...	24449	135786	5.6	...	22294	133166	6.0	...	26828	138604	5.2
Rural												
0-1	0.02251	100000	97990	71.6	0.02114	100000	98104	70.2	0.02410	100000	97859	73.0
1-5	0.00387	97749	390083	72.2	0.00363	97886	390686	70.7	0.00415	97590	389379	73.8
5-10	0.00165	97371	486453	68.5	0.00155	97530	487274	66.9	0.00170	97185	485511	70.1
10-15	0.00200	97210	485566	63.6	0.00170	97379	486483	62.0	0.00235	97020	484529	65.2
15-20	0.00359	97016	484271	58.7	0.00389	97214	485219	57.1	0.00329	96792	483192	60.4
20-25	0.00479	96667	482243	53.9	0.00578	96835	482857	52.3	0.00369	96473	481520	55.6
25-30	0.00703	96204	479424	49.2	0.00782	96275	479613	47.6	0.00613	96117	479167	50.8
30-35	0.00931	95528	475513	44.5	0.01248	95522	474803	43.0	0.00593	95527	476244	46.1
35-40	0.01188	94639	470518	39.9	0.01593	94331	468041	38.5	0.00762	94961	473109	41.3
40-45	0.01682	93515	463875	35.3	0.02035	92828	459641	34.1	0.01292	94237	468385	36.6
45-50	0.02491	91942	454380	30.9	0.02910	90939	448534	29.7	0.02045	93019	460672	32.1
50-55	0.04000	89652	439956	26.6	0.04863	88293	431560	25.5	0.03095	91116	449025	27.7
55-60	0.06414	86066	417271	22.6	0.07948	83999	404131	21.7	0.04966	88297	431174	23.5
60-65	0.08494	80546	386323	19.0	0.10127	77322	367634	18.4	0.06883	83911	405898	19.6
65-70	0.12143	73704	347173	15.5	0.13775	69492	324383	15.1	0.10648	78136	371104	15.8
70-75	0.18154	64754	295667	12.3	0.19865	59919	270826	12.1	0.16643	69815	321591	12.4
75-80	0.28003	52998	228819	9.4	0.29183	48016	205463	9.5	0.26724	58196	253587	9.3
80+85	0.40827	38157	151586	7.1	0.39920	34004	135580	7.4	0.41769	42644	168751	6.8
85+	...	22579	118289	5.2	...	20430	115284	5.6	...	24832	121223	4.9
Urban												
0-1	0.01100	100000	98982	74.6	0.01089	100000	98991	73.4	0.01112	100000	98981	76.1
1-5	0.00116	98900	395328	74.5	0.00120	98911	395362	73.2	0.00108	98888	395288	75.9
5-10	0.00130	98786	493607	70.6	0.00170	98792	493543	69.3	0.00085	98782	493699	72.0
10-15	0.00185	98657	492831	65.6	0.00225	98625	492569	64.4	0.00140	98698	493144	67.1
15-20	0.00235	98475	491822	60.8	0.00235	98403	491462	59.5	0.00230	98560	492257	62.2
20-25	0.00310	98244	490489	55.9	0.00374	98172	490005	54.7	0.00235	98333	491088	57.3
25-30	0.00379	97940	488819	51.1	0.00539	97805	487775	49.9	0.00225	98102	489991	52.4
30-35	0.00588	97568	486508	46.3	0.00708	97278	484788	45.1	0.00454	97882	488373	47.5
35-40	0.00901	96994	482941	41.5	0.01258	96589	480148	40.4	0.00504	97438	486032	42.7
40-45	0.01401	96120	477468	36.9	0.01849	95375	472698	35.9	0.00921	96947	482732	37.9
45-50	0.02124	94774	469166	32.3	0.02451	93611	462669	31.5	0.01770	96054	476325	33.3
50-55	0.03187	92761	456892	28.0	0.03989	91317	448025	27.3	0.02266	94353	466798	28.8
55-60	0.04857	89805	438840	23.8	0.05399	87674	427214	23.3	0.04270	92215	452039	24.4
60-65	0.07624	85443	412027	19.9	0.08658	82941	397824	19.5	0.06475	88278	428193	20.4
65-70	0.12312	78929	371477	16.3	0.12766	75760	355710	16.0	0.11773	82562	389740	16.6
70-75	0.16507	69211	318509	13.3	0.18525	66088	300880	13.0	0.14630	72841	338522	13.5
75-80	0.25192	57786	253529	10.4	0.26726	53845	233726	10.4	0.23347	62185	276167	10.4
80+85	0.36213	43228	177064	8.0	0.36101	39455	161344	8.2	0.36338	47667	195567	7.7
85+	...	27574	168206	6.1	...	25211	163877	6.5	...	30345	172448	5.7