

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).

ABRIDGED LIFE TABLES

2012-16

Maharashtra, 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	0.01958	100000	98236	72.2	0.01892	100000	98291	70.8	0.02033	100000	98193	73.7
1-5	0.00248	98042	391585	72.7	0.00228	98108	391895	71.2	0.00272	97967	391202	74.3
5-10	0.00260	97799	488362	68.8	0.00285	97885	488726	67.4	0.00230	97701	487946	70.5
10-15	0.00215	97545	487203	64.0	0.00245	97606	487433	62.5	0.00175	97477	486959	65.6
15-20	0.00394	97336	485806	59.1	0.00389	97367	485970	57.7	0.00399	97306	485655	60.7
20-25	0.00628	96952	483310	54.4	0.00693	96988	483379	52.9	0.00563	96918	483242	56.0
25-30	0.00703	96343	480075	49.7	0.00921	96316	479464	48.3	0.00469	96372	480735	51.3
30-35	0.00916	95666	476248	45.0	0.01213	95429	474388	43.7	0.00598	95920	478239	46.5
35-40	0.01282	94790	471044	40.4	0.01657	94272	467605	39.2	0.00876	95346	474749	41.8
40-45	0.01578	93575	464368	35.9	0.01991	92710	459158	34.8	0.01124	94511	470042	37.1
45-50	0.02413	92098	455314	31.4	0.03060	90864	447808	30.5	0.01721	93448	463527	32.5
50-55	0.03718	89876	441474	27.2	0.04473	88083	431034	26.3	0.02886	91840	453012	28.0
55-60	0.04899	86534	422645	23.1	0.05842	84143	408981	22.4	0.03994	89190	437642	23.8
60-65	0.07706	82295	396618	19.2	0.08495	79228	380239	18.7	0.06888	85627	414459	19.6
65-70	0.11819	75953	358488	15.5	0.13036	72497	340086	15.2	0.10618	79730	378593	15.9
70-75	0.17535	66977	306804	12.3	0.19720	63046	285226	12.0	0.15459	71264	330241	12.5
75-80	0.26969	55232	240172	9.3	0.28084	50613	218209	9.4	0.25877	60247	264156	9.3
80+85	0.42016	40337	159166	6.8	0.41499	36399	143695	7.0	0.42557	44657	176148	6.6
85+	...	23389	115100	4.9	...	21294	112199	5.3	...	25652	118450	4.6
Rural												
0-1	0.02436	100000	97838	70.8	0.02386	100000	97879	69.5	0.02494	100000	97817	72.2
1-5	0.00299	97564	389548	71.6	0.00244	97614	389880	70.2	0.00363	97506	389132	73.0
5-10	0.00265	97272	485715	67.8	0.00290	97376	486174	66.4	0.00235	97152	485188	69.3
10-15	0.00200	97014	484587	63.0	0.00245	97094	484876	61.6	0.00155	96924	484242	64.4
15-20	0.00404	96820	483226	58.1	0.00384	96856	483435	56.7	0.00424	96773	482966	59.5
20-25	0.00703	96429	480561	53.3	0.00728	96484	480806	51.9	0.00673	96363	480267	54.8
25-30	0.00891	95751	476695	48.7	0.01015	95782	476602	47.3	0.00742	95715	476813	50.1
30-35	0.01065	94898	472081	44.1	0.01351	94810	471019	42.7	0.00762	95004	473275	45.5
35-40	0.01573	93888	465915	39.5	0.01981	93529	463213	38.3	0.01154	94280	468811	40.8
40-45	0.01888	92411	457910	35.1	0.02358	91676	453217	34.0	0.01381	93192	462927	36.3
45-50	0.02949	90666	447082	30.7	0.03535	89514	440127	29.8	0.02330	91905	454573	31.7
50-55	0.04319	87993	430908	26.6	0.05089	86349	421283	25.8	0.03501	89764	441350	27.4
55-60	0.05583	84192	409770	22.7	0.06818	81955	396316	22.0	0.04455	86622	424063	23.3
60-65	0.08412	79492	381657	18.9	0.08901	76367	365650	18.4	0.07929	82763	398448	19.3
65-70	0.12382	72805	342503	15.3	0.14001	69570	324565	15.0	0.10879	76201	361229	15.7
70-75	0.17865	63791	291616	12.1	0.19238	59830	271275	12.0	0.16565	67910	312827	12.3
75-80	0.27415	52394	227208	9.2	0.28712	48320	207659	9.2	0.26121	56661	247872	9.2
80+85	0.42432	38030	149596	6.7	0.42139	34446	135503	6.9	0.42736	41861	164651	6.6
85+	...	21893	106540	4.9	...	19931	101934	5.1	...	23971	111111	4.6
Urban												
0-1	0.01285	100000	98817	74.2	0.01200	100000	98893	72.6	0.01382	100000	98744	76.0
1-5	0.00160	98715	394485	74.2	0.00200	98800	394731	72.5	0.00112	98618	394195	76.0
5-10	0.00255	98558	492160	70.3	0.00280	98603	492326	68.7	0.00225	98507	491983	72.1
10-15	0.00235	98307	490956	65.5	0.00255	98327	491011	63.8	0.00215	98286	490901	67.3
15-20	0.00379	98076	489512	60.6	0.00394	98077	489492	59.0	0.00359	98075	489540	62.4
20-25	0.00529	97704	487256	55.8	0.00643	97690	486974	54.2	0.00414	97722	487545	57.6
25-30	0.00499	97187	484760	51.1	0.00812	97062	483421	49.6	0.00190	97318	486126	52.9
30-35	0.00757	96703	481779	46.3	0.01065	96274	478907	44.9	0.00419	97133	484736	48.0
35-40	0.00956	95970	477643	41.7	0.01312	95249	473215	40.4	0.00549	96726	482373	43.1
40-45	0.01198	95053	472555	37.1	0.01553	94000	466534	35.9	0.00807	96195	479120	38.4
45-50	0.01736	93914	465794	32.5	0.02471	92540	457379	31.4	0.00941	95419	475024	33.7
50-55	0.02959	92284	455040	28.0	0.03723	90253	443257	27.2	0.02075	94521	468205	29.0
55-60	0.03989	89554	439400	23.8	0.04622	86893	424997	23.1	0.03333	92559	455654	24.5
60-65	0.06705	85981	416564	19.7	0.07953	82877	398969	19.1	0.05308	89475	436521	20.3
65-70	0.10799	80216	380776	15.9	0.11439	76286	361028	15.5	0.10094	84725	403578	16.2
70-75	0.16899	71554	329037	12.5	0.20636	67560	304334	12.2	0.13311	76173	357031	12.8
75-80	0.26053	59461	260011	9.5	0.26766	53618	232748	9.7	0.25385	66034	290865	9.3
80+85	0.41254	43970	174502	6.9	0.40339	39267	156011	7.3	0.42243	49271	195435	6.6
85+	...	25830	128916	5.0	...	23427	129656	5.5	...	28457	129798	4.6