

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2009-13**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Maharashtra, 2009-13

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	0.02378	100000	97886	71.3	0.02333	100000	97922	69.4	0.02428	100000	97870	73.4
1-5	0.00379	97622	389594	72.1	0.00343	97667	389856	70.0	0.00427	97572	389240	74.2
5-10	0.00255	97252	485642	68.3	0.00260	97331	486024	66.3	0.00255	97155	485158	70.6
10-15	0.00225	97005	484478	63.5	0.00245	97079	484799	61.4	0.00205	96908	484043	65.7
15-20	0.00439	96787	482963	58.6	0.00374	96841	483378	56.6	0.00514	96709	482413	60.9
20-25	0.00643	96362	480335	53.9	0.00703	96478	480841	51.8	0.00588	96213	479652	56.2
25-30	0.00802	95742	476860	49.2	0.01050	95800	476624	47.1	0.00539	95647	476953	51.5
30-35	0.01010	94974	472587	44.6	0.01371	94795	470890	42.6	0.00638	95131	474202	46.7
35-40	0.01450	94015	466794	40.0	0.01981	93495	463023	38.1	0.00891	94525	470589	42.0
40-45	0.01627	92652	459640	35.6	0.02250	91643	453256	33.9	0.00980	93682	466215	37.4
45-50	0.02407	91144	450553	31.1	0.03254	89581	441010	29.6	0.01529	92764	460494	32.7
50-55	0.03395	88950	437609	26.8	0.04549	86666	423950	25.5	0.02129	91345	452203	28.2
55-60	0.04877	85930	419882	22.7	0.06301	82723	401278	21.6	0.03634	89401	439637	23.7
60-65	0.08234	81740	393116	18.7	0.09593	77510	370099	17.9	0.06835	86152	417348	19.5
65-70	0.13438	75010	351226	15.1	0.15319	70075	324803	14.5	0.11703	80263	379354	15.8
70-75	0.19879	64930	293676	12.1	0.21994	59340	265108	11.6	0.17970	70870	324054	12.5
75-80	0.30592	52023	220699	9.4	0.33012	46289	193110	9.2	0.28247	58135	250516	9.7
80+85	0.40244	36108	143673	7.5	0.41123	31008	122386	7.5	0.39408	41714	167246	7.5
85+	...	21577	126228	5.9	...	18257	108734	6.0	...	25275	144928	5.7
Rural												
0-1	0.02785	100000	97556	70.1	0.02800	100000	97544	67.9	0.02769	100000	97600	72.5
1-5	0.00439	97215	387822	71.2	0.00407	97200	387836	68.9	0.00479	97231	387751	73.5
5-10	0.00285	96788	483252	67.5	0.00315	96804	483258	65.2	0.00250	96766	483225	69.9
10-15	0.00250	96513	481961	62.6	0.00305	96499	481763	60.4	0.00195	96524	482151	65.0
15-20	0.00484	96272	480298	57.8	0.00399	96206	480142	55.5	0.00574	96336	480445	60.2
20-25	0.00737	95806	477358	53.1	0.00777	95821	477416	50.7	0.00698	95784	477260	55.5
25-30	0.00936	95099	473354	48.4	0.01213	95077	472668	46.1	0.00633	95115	474080	50.9
30-35	0.01168	94209	468399	43.9	0.01593	93923	466020	41.7	0.00752	94513	470860	46.2
35-40	0.01504	93109	462173	39.4	0.01976	92427	457750	37.3	0.01035	93802	466660	41.5
40-45	0.01878	91708	454446	34.9	0.02636	90601	447312	33.0	0.01109	92832	461715	36.9
45-50	0.02788	89986	443963	30.5	0.03616	88212	433425	28.8	0.01937	91802	454825	32.3
50-55	0.03525	87478	430060	26.3	0.04674	85022	415679	24.8	0.02314	90024	445192	27.9
55-60	0.05353	84394	411446	22.2	0.07173	81049	391497	20.9	0.03856	87940	431995	23.5
60-65	0.08698	79876	383214	18.3	0.10132	75235	358223	17.3	0.07293	84549	408601	19.3
65-70	0.14082	72929	340297	14.8	0.16946	67612	310578	13.9	0.11604	78383	370637	15.6
70-75	0.20571	62659	282477	11.8	0.22330	56155	250440	11.3	0.18959	69288	315390	12.3
75-80	0.33494	49769	207178	9.2	0.36585	43615	177730	8.8	0.30412	56152	238541	9.6
80+85	0.40553	33100	131338	7.5	0.42044	27658	108467	7.4	0.39078	39075	156804	7.7
85+	...	19677	118138	6.0	...	16030	95498	6.0	...	23805	143722	6.0
Urban												
0-1	0.01734	100000	98426	73.1	0.01594	100000	98547	71.6	0.01890	100000	98312	74.8
1-5	0.00284	98266	392394	73.4	0.00236	98406	393071	71.7	0.00339	98110	391607	75.2
5-10	0.00215	97987	489410	69.6	0.00170	98175	490456	67.9	0.00265	97778	488241	71.5
10-15	0.00185	97777	488432	64.7	0.00150	98008	489672	63.0	0.00225	97519	487046	66.7
15-20	0.00379	97596	487134	59.9	0.00339	97861	488571	58.1	0.00419	97300	485536	61.8
20-25	0.00524	97226	484913	55.1	0.00608	97529	486276	53.3	0.00444	96892	483388	57.1
25-30	0.00658	96717	482054	50.3	0.00871	96935	482675	48.6	0.00444	96462	481249	52.3
30-35	0.00847	96080	478492	45.7	0.01149	96091	477880	44.0	0.00514	96033	478980	47.5
35-40	0.01386	95267	473150	41.0	0.01991	94987	470368	39.5	0.00708	95540	476074	42.8
40-45	0.01326	93947	466701	36.6	0.01794	93096	461414	35.2	0.00822	94864	472426	38.0
45-50	0.01947	92701	459314	32.0	0.02818	91426	451145	30.8	0.01010	94084	468207	33.3
50-55	0.03230	90896	447581	27.6	0.04391	88850	434935	26.6	0.01884	93134	461709	28.7
55-60	0.04249	87959	431061	23.4	0.05237	84948	414187	22.8	0.03324	91379	450017	24.2
60-65	0.07530	84222	406507	19.4	0.08824	80500	385834	18.9	0.06112	88342	429550	19.9
65-70	0.12299	77881	366856	15.7	0.12696	73397	345008	15.4	0.11894	82942	391639	16.0
70-75	0.18580	68302	310742	12.6	0.21337	64078	287059	12.3	0.16167	73077	336884	12.8
75-80	0.24813	55611	244489	9.8	0.25598	50405	220150	9.9	0.24095	61262	270951	9.8
80+85	0.39691	41812	167211	7.2	0.39377	37502	149799	7.5	0.39987	46501	186204	7.1
85+	...	25217	135335	5.4	...	22735	130591	5.7	...	27907	141732	5.1