

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-**
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Maharashtra, 2007-11

Age-Interval	Total				Male				Female			
x to xx+n	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.02696	100000	97627	70.3	0.02657	100000	97659	68.3	0.02741	100000	97621	72.4
1-5	0.00598	97304	387802	71.2	0.00538	97343	388099	69.2	0.00665	97259	387404	73.5
5-10	0.00275	96722	482945	67.7	0.00295	96819	483381	65.5	0.00255	96612	482444	70.0
10-15	0.00305	96456	481547	62.8	0.00319	96534	481897	60.7	0.00295	96366	481119	65.1
15-20	0.00454	96162	479794	58.0	0.00404	96225	480225	55.9	0.00509	96082	479256	60.3
20-25	0.00683	95726	477088	53.3	0.00777	95836	477480	51.1	0.00583	95593	476597	55.6
25-30	0.00906	95072	473295	48.6	0.01159	95091	472840	46.5	0.00643	95035	473689	50.9
30-35	0.01129	94211	468512	44.1	0.01445	93990	466713	42.0	0.00802	94424	470297	46.2
35-40	0.01563	93147	462208	39.5	0.02094	92631	458491	37.6	0.01005	93667	466019	41.6
40-45	0.01676	91691	454754	35.1	0.02353	90692	448297	33.3	0.00985	92726	461440	37.0
45-50	0.02490	90154	445489	30.7	0.03215	88558	436056	29.1	0.01682	91812	455468	32.3
50-55	0.03545	87909	432241	26.4	0.04747	85711	418995	25.0	0.02325	90268	446475	27.8
55-60	0.05586	84793	412955	22.3	0.07164	81642	394399	21.1	0.04155	88170	432546	23.4
60-65	0.09013	80056	383371	18.4	0.10405	75793	360283	17.5	0.07580	84506	407733	19.3
65-70	0.13713	72841	340447	15.0	0.15979	67907	313428	14.2	0.11651	78101	369160	15.7
70-75	0.20404	62852	283474	11.9	0.21756	57056	255257	11.4	0.19171	69001	313466	12.4
75-80	0.31360	50028	211151	9.3	0.34427	44643	184656	8.9	0.28224	55773	240107	9.7
80+85	0.40536	34339	136296	7.4	0.42057	29274	114868	7.3	0.39121	40031	160555	7.6
85+	...	20419	119277	5.8	...	16962	97895	5.8	...	24371	143104	5.9
Rural												
0-1	0.03198	100000	97232	69.3	0.03244	100000	97196	67.0	0.03148	100000	97307	71.7
1-5	0.00733	96802	385475	70.5	0.00669	96756	385439	68.2	0.00800	96852	385451	73.0
5-10	0.00319	96093	479696	67.0	0.00369	96108	479653	64.7	0.00265	96077	479751	69.6
10-15	0.00369	95786	478044	62.2	0.00399	95753	477810	59.9	0.00334	95823	478314	64.7
15-20	0.00494	95432	476051	57.5	0.00444	95371	475862	55.1	0.00554	95503	476262	59.9
20-25	0.00752	94961	473129	52.7	0.00857	94947	472898	50.4	0.00638	94974	473379	55.3
25-30	0.01060	94246	468844	48.1	0.01420	94134	467509	45.8	0.00678	94368	470289	50.6
30-35	0.01297	93248	463302	43.6	0.01686	92797	460170	41.4	0.00921	93728	466566	45.9
35-40	0.01529	92038	456777	39.1	0.01971	91232	451825	37.1	0.01084	92865	461846	41.3
40-45	0.01888	90632	449087	34.7	0.02671	89434	441478	32.8	0.01119	91858	456844	36.8
45-50	0.02822	88921	438654	30.3	0.03616	87046	427710	28.6	0.01942	90831	450033	32.1
50-55	0.03685	86411	424528	26.1	0.04861	83898	409871	24.6	0.02549	89066	439987	27.7
55-60	0.05743	83227	405045	22.0	0.07738	79819	384578	20.7	0.04073	86796	425924	23.4
60-65	0.09529	78448	374698	18.2	0.11311	73643	348392	17.2	0.07804	83261	401324	19.3
65-70	0.14032	70973	331087	14.9	0.16690	65313	300128	14.0	0.11723	76764	362711	15.7
70-75	0.20832	61014	274706	11.9	0.21995	54412	243198	11.3	0.19744	67765	307155	12.4
75-80	0.33835	48303	200481	9.3	0.36891	42445	172583	8.8	0.30759	54385	230255	9.8
80+85	0.39619	31960	127539	7.8	0.41303	26786	105599	7.5	0.37967	37657	152033	8.0
85+	...	19298	120684	6.3	...	15723	95726	6.1	...	23360	149813	6.4
Urban												
0-1	0.01942	100000	98249	71.8	0.01778	100000	98389	70.2	0.02124	100000	98117	73.6
1-5	0.00395	98058	391299	72.2	0.00335	98222	392098	70.5	0.00459	97876	390376	74.2
5-10	0.00210	97670	487839	68.5	0.00185	97893	489011	66.7	0.00240	97427	486550	70.5
10-15	0.00210	97465	486816	63.7	0.00195	97712	488083	61.8	0.00225	97193	485420	65.7
15-20	0.00389	97261	485439	58.8	0.00344	97521	486854	57.0	0.00439	96975	483883	60.8
20-25	0.00593	96882	483050	54.0	0.00673	97186	484419	52.1	0.00519	96549	481526	56.1
25-30	0.00742	96307	479818	49.3	0.00876	96532	480644	47.5	0.00608	96048	478809	51.4
30-35	0.00951	95592	475833	44.7	0.01208	95686	475759	42.9	0.00663	95464	475789	46.7
35-40	0.01602	94684	469742	40.1	0.02231	94530	467575	38.4	0.00906	94831	472044	42.0
40-45	0.01420	93166	462589	35.7	0.01980	92421	457590	34.2	0.00822	93972	467993	37.3
45-50	0.02080	91843	454773	31.2	0.02725	90590	447194	29.8	0.01356	93200	463071	32.6
50-55	0.03372	89933	442652	26.8	0.04613	88122	431113	25.6	0.02026	91936	455457	28.0
55-60	0.05372	86901	423609	22.6	0.06460	84057	407339	21.7	0.04281	90073	441691	23.5
60-65	0.08152	82233	395473	18.7	0.09010	78627	376428	18.0	0.07183	86217	416735	19.5
65-70	0.13135	75530	354201	15.2	0.14784	71542	332607	14.5	0.11512	80024	378503	15.8
70-75	0.19557	65609	296885	12.1	0.21271	60965	273241	11.6	0.18062	70812	323059	12.5
75-80	0.26514	52777	229777	9.4	0.29701	47997	204825	9.0	0.23165	58022	257736	9.7
80+85	0.42171	38784	152472	6.8	0.43485	33742	131228	6.8	0.41048	44581	176873	6.8
85+	...	22428	111877	5.0	...	19069	97058	5.1	...	26281	126166	4.8