

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-**
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Maharashtra, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.02520	100000	97770	70.8	0.02483	100000	97800	68.8	0.02560	100000	97764	72.9
1-5	0.00491	97480	388763	71.6	0.00435	97517	389040	69.5	0.00550	97440	388409	73.8
5-10	0.00255	97002	484394	67.9	0.00255	97093	484846	65.8	0.00255	96904	483901	70.2
10-15	0.00260	96755	483148	63.1	0.00295	96846	483515	61.0	0.00220	96657	482753	65.4
15-20	0.00444	96504	481531	58.2	0.00404	96560	481900	56.2	0.00494	96444	481127	60.5
20-25	0.00658	96075	478874	53.5	0.00737	96170	479220	51.4	0.00583	95968	478445	55.8
25-30	0.00807	95443	475366	48.8	0.01079	95461	474862	46.7	0.00519	95408	475824	51.1
30-35	0.01065	94673	470971	44.2	0.01406	94430	468996	42.2	0.00713	94913	472961	46.3
35-40	0.01489	93665	464952	39.7	0.01996	93103	461045	37.8	0.00956	94237	468977	41.7
40-45	0.01612	92271	457781	35.2	0.02289	91245	451197	33.5	0.00911	93337	464650	37.0
45-50	0.02471	90783	448654	30.8	0.03249	89156	438930	29.2	0.01638	92486	458940	32.4
50-55	0.03545	88539	435310	26.5	0.04636	86259	421857	25.1	0.02378	90972	449825	27.8
55-60	0.05291	85401	416479	22.3	0.06875	82260	397968	21.2	0.03904	88808	436124	23.5
60-65	0.08748	80882	387926	18.4	0.10312	76605	364357	17.6	0.07129	85341	412780	19.3
65-70	0.13785	73806	344878	14.9	0.15747	68705	317545	14.3	0.11992	79257	374057	15.6
70-75	0.20242	63632	287193	11.9	0.21851	57887	258775	11.5	0.18790	69752	317492	12.3
75-80	0.30959	50752	214826	9.3	0.33362	45238	188414	9.0	0.28575	56646	243513	9.6
80+85	0.41023	35039	138666	7.3	0.42111	30146	118233	7.2	0.39993	40459	161456	7.4
85+	...	20665	117815	5.7	...	17451	99629	5.7	...	24278	137841	5.7
Rural												
0-1	0.02949	100000	97426	69.7	0.02992	100000	97393	67.4	0.02904	100000	97494	72.0
1-5	0.00590	97051	386809	70.8	0.00534	97008	386769	68.5	0.00653	97096	386782	73.2
5-10	0.00285	96478	481706	67.2	0.00319	96490	481678	64.8	0.00250	96461	481705	69.6
10-15	0.00315	96204	480263	62.4	0.00384	96182	479984	60.0	0.00240	96220	480526	64.8
15-20	0.00484	95901	478432	57.6	0.00429	95812	478102	55.3	0.00544	95990	478754	60.0
20-25	0.00772	95437	475449	52.8	0.00877	95401	475108	50.5	0.00663	95468	475767	55.3
25-30	0.00975	94700	471278	48.2	0.01332	94565	469830	45.9	0.00588	94835	472808	50.6
30-35	0.01228	93777	466098	43.7	0.01617	93305	462854	41.5	0.00842	94277	469499	45.9
35-40	0.01469	92625	459834	39.2	0.01878	91977	454840	37.1	0.01069	93484	464966	41.3
40-45	0.01863	91264	452296	34.7	0.02661	90073	444688	32.8	0.01070	92484	460072	36.7
45-50	0.02870	89564	441729	30.3	0.03703	87676	430621	28.6	0.01986	91495	453242	32.1
50-55	0.03679	86993	427354	26.1	0.04827	84429	412483	24.6	0.02515	89678	443047	27.7
55-60	0.05505	83792	408227	22.0	0.07468	80354	387626	20.7	0.03899	87422	429338	23.3
60-65	0.09230	79179	378866	18.2	0.10875	74353	352647	17.2	0.07624	84013	405410	19.1
65-70	0.14435	71871	334655	14.7	0.17121	66267	303931	14.0	0.12116	77608	366016	15.5
70-75	0.20971	61496	276570	11.8	0.22304	54921	244940	11.3	0.19739	68205	309071	12.3
75-80	0.33683	48600	201946	9.2	0.36510	42672	173916	8.8	0.30863	54742	231723	9.6
80+85	0.40159	32230	128152	7.7	0.41425	27092	106683	7.5	0.38920	37847	151889	7.8
85+	...	19287	118623	6.2	...	15869	96763	6.1	...	23117	143134	6.2
Urban												
0-1	0.01851	100000	98327	72.4	0.01695	100000	98459	70.8	0.02020	100000	98203	74.1
1-5	0.00331	98149	391817	72.7	0.00276	98305	392569	71.0	0.00391	97980	390959	74.7
5-10	0.00205	97824	488621	69.0	0.00155	98034	489789	67.2	0.00265	97597	487338	71.0
10-15	0.00165	97624	487717	64.1	0.00150	97882	489042	62.3	0.00185	97339	486243	66.1
15-20	0.00389	97463	486456	59.2	0.00364	97735	487882	57.4	0.00414	97159	484866	61.3
20-25	0.00514	97084	484220	54.4	0.00554	97379	485635	52.6	0.00479	96756	482631	56.5
25-30	0.00628	96585	481476	49.7	0.00802	96840	482379	47.9	0.00454	96293	480385	51.8
30-35	0.00891	95978	477906	45.0	0.01188	96063	477690	43.2	0.00559	95856	478005	47.0
35-40	0.01509	95123	472130	40.4	0.02128	94922	469729	38.7	0.00822	95320	474681	42.2
40-45	0.01302	93687	465452	36.0	0.01853	92902	460277	34.5	0.00713	94537	471053	37.6
45-50	0.01982	92468	458110	31.4	0.02696	91180	450179	30.1	0.01198	93864	466765	32.8
50-55	0.03371	90636	446094	27.0	0.04412	88722	434439	25.9	0.02198	92739	459086	28.2
55-60	0.05005	87580	427654	22.8	0.06151	84808	411720	21.9	0.03909	90700	445371	23.7
60-65	0.07986	83196	400476	18.9	0.09479	79592	380077	18.2	0.06293	87155	423217	19.6
65-70	0.12628	76552	359898	15.3	0.13489	72047	337086	14.8	0.11758	81670	385948	15.7
70-75	0.18832	66886	303884	12.1	0.20944	62329	279838	11.7	0.17000	72068	330761	12.5
75-80	0.25544	54290	237872	9.3	0.27057	49274	213727	9.2	0.24053	59816	264628	9.5
80+85	0.42557	40422	158663	6.7	0.43387	35942	139934	6.6	0.41822	45429	179611	6.7
85+	...	23219	110587	4.8	...	20348	98177	4.8	...	26429	124326	4.7