

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1995-99", in SRS Based Abridged Life Tables 2003-07 to 2006-10**. Downloaded from: www.censusindia.gov.in (18.07.2019).



SRS ANALYTICAL STUDIES
REPORT NO. 1 OF 2012

**SRS BASED
ABRIDGED LIFE TABLES
2003-07 to 2006-10**



REGISTRAR GENERAL, INDIA
NEW DELHI

Mahrashtra, 1995-99

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.05224	100000	95783	65.5	0.05315	100000	95723	63.8	0.05130	100000	95916	67.3
1-5	0.01321	94776	375969	68.1	0.01061	94685	376220	66.4	0.01599	94870	375598	69.9
5-10	0.00514	93524	466419	65.0	0.00509	93680	467209	63.1	0.00519	93353	465554	67.0
10-15	0.00389	93044	464313	60.3	0.00394	93203	465099	58.4	0.00384	92869	463452	62.4
15-20	0.00638	92681	462028	55.5	0.00524	92836	463043	53.6	0.00772	92512	460896	57.6
20-25	0.00876	92090	458529	50.9	0.00862	92350	459911	48.9	0.00886	91798	456989	53.0
25-30	0.01149	91283	453852	46.3	0.01322	91554	454873	44.3	0.00965	90984	452721	48.5
30-35	0.01168	90235	448606	41.8	0.01460	90344	448540	39.9	0.00886	90106	448552	43.9
35-40	0.01603	89180	442522	37.3	0.02065	89026	440796	35.4	0.01099	89307	444188	39.3
40-45	0.02295	87751	433979	32.8	0.03011	87187	429702	31.1	0.01509	88326	438467	34.7
45-50	0.03084	85737	422425	28.5	0.03968	84562	414787	27.0	0.02085	86993	430749	30.2
50-55	0.04550	83093	406569	24.4	0.05451	81206	395597	23.0	0.03623	85179	418693	25.8
55-60	0.06745	79312	384060	20.4	0.08622	76780	368372	19.2	0.04901	82094	401131	21.7
60-65	0.11114	73962	350529	16.7	0.13184	70160	328816	15.7	0.09221	78070	373761	17.6
65-70	0.16987	65742	302234	13.4	0.19495	60910	275956	12.7	0.14482	70872	330444	14.2
70-75	0.27326	54575	236450	10.7	0.28831	49036	210317	10.2	0.25986	60608	265015	11.1
75-80	0.37048	39662	160482	8.7	0.39469	34898	138782	8.3	0.34879	44858	184269	9.1
80-85	0.42804	24968	96910	7.4	0.44540	21124	80894	7.1	0.41305	29212	114685	7.6
85+	...	14281	88135	6.2	...	11715	69946	6.0	...	17146	108632	6.3
Rural												
0-1	0.06400	100000	95050	63.5	0.06765	100000	94838	61.8	0.06021	100000	95367	65.2
1-5	0.01490	93600	370860	66.8	0.01167	93235	370165	65.3	0.01838	93979	371468	68.4
5-10	0.29617	51583	220423	9.9	0.00633	92147	459276	62.1	0.00693	92251	459659	65.6
10-15	0.00464	91595	456911	59.2	0.00459	91564	456768	57.4	0.00469	91612	456987	61.0
15-20	0.00802	91170	454136	54.5	0.00658	91143	454316	52.7	0.00971	91183	453834	56.3
20-25	0.01000	90439	450006	49.9	0.01020	90544	450545	48.0	0.00980	90298	449290	51.8
25-30	0.01213	89534	445028	45.4	0.01356	89620	445158	43.5	0.01069	89413	444724	47.3
30-35	0.01405	88448	439209	40.9	0.01529	88405	438754	39.0	0.01292	88456	439460	42.8
35-40	0.01662	87205	432537	36.4	0.02050	87053	431051	34.6	0.01267	87314	433821	38.3
40-45	0.02251	85756	424199	32.0	0.03060	85269	420178	30.3	0.01425	86208	428086	33.8
45-50	0.03158	83826	412941	27.7	0.04166	82660	405136	26.2	0.02070	84979	420880	29.3
50-55	0.05138	81179	396079	23.5	0.06127	79216	384598	22.2	0.04173	83220	408031	24.8
55-60	0.06946	77009	372469	19.6	0.08812	74362	356343	18.5	0.05186	79747	389075	20.8
60-65	0.11752	71660	338624	15.9	0.13844	67809	316823	15.0	0.09916	75612	360809	16.8
65-70	0.18430	63238	288562	12.7	0.21017	58422	262527	12.0	0.15791	68114	315507	13.3
70-75	0.29617	51583	220423	9.9	0.30977	46143	195433	9.5	0.28447	57358	247071	10.3
75-80	0.39928	36306	143997	8.0	0.43630	31849	122863	7.6	0.36702	41042	166573	8.4
80-85	0.46626	21810	82233	6.7	0.47911	17954	66971	6.6	0.45472	25978	98879	6.9
85+	...	11641	64904	5.6	...	9352	51421	5.5	...	14165	79668	5.6
Urban												
0-1	0.03263	100000	97182	69.6	0.02954	100000	97423	67.8	0.03607	100000	96964	71.7
1-5	0.00998	96737	384586	70.9	0.00859	97046	386153	68.8	0.01148	96393	382768	73.4
5-10	0.00245	95771	478271	67.6	0.00285	96212	480376	65.4	0.00205	95287	475946	70.2
10-15	0.00265	95537	477053	62.8	0.00285	95938	479009	60.6	0.00245	95092	474876	65.3
15-20	0.00399	95284	475548	58.0	0.00325	95665	477604	55.7	0.00484	94859	473255	60.5
20-25	0.00713	94904	472964	53.2	0.00663	95355	475373	50.9	0.00762	94400	470279	55.8
25-30	0.01064	94227	468666	48.5	0.01277	94723	470766	46.2	0.00826	93680	466323	51.2
30-35	0.00866	93224	464161	44.0	0.01376	93513	464472	41.8	0.00319	92906	463790	46.6
35-40	0.01524	92417	458849	39.4	0.02089	92226	456606	37.4	0.00847	92609	461352	41.7
40-45	0.02353	91008	449967	35.0	0.02953	90299	445117	33.1	0.01637	91825	455645	37.1
45-50	0.02976	88866	437924	30.7	0.03688	87633	430315	29.0	0.02113	90321	447017	32.6
50-55	0.03608	86221	423787	26.6	0.04445	84401	413206	25.0	0.02681	88413	436474	28.3
55-60	0.06390	83111	403267	22.5	0.08293	80649	387710	21.1	0.04361	86043	421605	24.0
60-65	0.09780	77800	370961	18.9	0.11894	73961	348667	17.7	0.07691	82290	396793	20.0
65-70	0.14041	70191	327531	15.6	0.16287	65164	300245	14.8	0.11908	75962	358678	16.4
70-75	0.22326	60336	269143	12.7	0.24369	54551	240080	12.2	0.20384	66916	302247	13.2
75-80	0.31309	46865	196900	10.6	0.31558	41258	173000	10.2	0.31079	53275	224296	11.0
80-85	0.34097	32192	132777	9.4	0.36342	28238	114646	8.8	0.32313	36718	153348	9.8
85+	...	21216	169315	8.0	...	17976	135236	7.5	...	24853	206453	8.3