

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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

Maharashtra, 2001-05

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	0.04178	100000	96502	68.0	0.03944	100000	96671	66.3	0.04432	100000	96379	69.7
1-5	0.00776	95822	381450	69.9	0.00653	96056	382676	68.0	0.00911	95568	380053	71.9
5-10	0.00444	95079	474338	66.4	0.00389	95428	476213	64.5	0.00504	94697	472294	68.5
10-15	0.00439	94656	472243	61.7	0.00514	95057	474063	59.7	0.00354	94220	470266	63.9
15-20	0.00713	94241	469603	57.0	0.00648	94569	471361	55.0	0.00782	93886	467713	59.1
20-25	0.00772	93569	466104	52.4	0.00772	93956	468058	50.4	0.00772	93152	463994	54.5
25-30	0.01104	92847	461781	47.8	0.01218	93230	463513	45.7	0.00980	92433	459894	49.9
30-35	0.01317	91822	456203	43.3	0.01839	92095	456472	41.3	0.00767	91527	455902	45.4
35-40	0.01799	90613	449126	38.8	0.02426	90401	446678	37.0	0.01163	90825	451598	40.7
40-45	0.02040	88982	440569	34.5	0.02699	88208	435279	32.8	0.01327	89768	446034	36.2
45-50	0.03113	87167	429394	30.1	0.03747	85827	421471	28.7	0.02373	88577	437955	31.6
50-55	0.03940	84454	414333	26.0	0.05049	82611	403037	24.7	0.02905	86475	426458	27.4
55-60	0.05789	81126	394656	22.0	0.06570	78440	380072	20.9	0.04973	83963	410150	23.1
60-65	0.09448	76430	365250	18.2	0.11368	73286	346994	17.2	0.07641	79788	384631	19.2
65-70	0.14523	69209	322163	14.8	0.17593	64955	297196	14.0	0.11757	73691	348227	15.5
70-75	0.21906	59158	264525	11.9	0.23633	53527	236588	11.5	0.20293	65027	293904	12.2
75-80	0.32440	46198	193305	9.5	0.33848	40877	169352	9.2	0.31179	51831	218799	9.7
80-85	0.39530	31212	124476	7.8	0.40943	27041	106662	7.7	0.38329	35671	143602	7.9
85+	...	18873	119335	6.3	...	15969	100408	6.3	...	21998	139491	6.3
Rural												
0-1	0.04932	100000	95977	66.7	0.04562	100000	96230	65.2	0.05339	100000	95783	68.2
1-5	0.00911	95068	378110	69.1	0.00804	95438	379845	67.3	0.01033	94661	376138	71.0
5-10	0.22624	56788	252861	11.9	0.00494	94670	472184	63.8	0.00573	93683	467073	67.7
10-15	0.00444	93699	467456	61.1	0.00519	94203	469793	59.1	0.00364	93146	464881	63.1
15-20	0.00787	93283	464688	56.3	0.00698	93714	467004	54.4	0.00886	92807	462141	58.3
20-25	0.00911	92549	460735	51.8	0.00857	93061	463441	49.8	0.00965	91984	457756	53.8
25-30	0.01396	91706	455431	47.2	0.01554	92263	457952	45.2	0.01222	91096	452676	49.3
30-35	0.01366	90426	449134	42.9	0.01829	90830	450186	40.8	0.00911	89982	447874	44.9
35-40	0.02040	89191	441573	38.4	0.02763	89169	439884	36.6	0.01327	89163	442981	40.3
40-45	0.02197	87372	432252	34.2	0.02830	86706	427533	32.5	0.01544	87980	436722	35.8
45-50	0.03418	85452	420303	29.9	0.03834	84252	413565	28.4	0.02934	86622	427090	31.3
50-55	0.04098	82531	404559	25.8	0.05336	81022	394795	24.4	0.03054	84081	414229	27.2
55-60	0.06095	79149	384407	21.8	0.07284	76699	370235	20.7	0.04901	81512	398274	23.0
60-65	0.09289	74325	355522	18.1	0.11101	71112	337073	17.1	0.07654	77518	373841	19.0
65-70	0.15771	67421	311898	14.6	0.18579	63217	287936	13.9	0.13261	71585	335669	15.4
70-75	0.22624	56788	252861	11.9	0.25294	51473	225408	11.4	0.20084	62092	280748	12.3
75-80	0.34447	43940	181160	9.6	0.36661	38453	155841	9.4	0.32435	49621	207727	9.8
80-85	0.37793	28804	116070	8.4	0.38263	24356	97603	8.5	0.37409	33527	135778	8.3
85+	...	17918	125708	7.0	...	15037	109857	7.3	...	20985	141078	6.7
Urban												
0-1	0.02966	100000	97413	70.0	0.02953	100000	97423	68.2	0.02982	100000	97434	72.1
1-5	0.00526	97034	386891	71.2	0.00387	97047	387273	69.3	0.00685	97018	386392	73.3
5-10	0.00290	96523	481917	67.6	0.00205	96671	482862	65.5	0.00379	96353	480851	69.8
10-15	0.00424	96244	480197	62.7	0.00509	96473	481140	60.7	0.00329	95988	479147	65.1
15-20	0.00588	95835	477805	58.0	0.00568	95983	478578	56.0	0.00613	95671	476943	60.3
20-25	0.00588	95272	474982	53.3	0.00663	95437	475649	51.3	0.00514	95085	474208	55.7
25-30	0.00737	94711	471918	48.6	0.00807	94805	472273	46.6	0.00658	94596	471434	50.9
30-35	0.01253	94013	467283	44.0	0.01859	94039	466143	42.0	0.00558	93974	468594	46.2
35-40	0.01469	92835	460864	39.5	0.01981	92291	456990	37.7	0.00931	93449	465175	41.5
40-45	0.01819	91471	453393	35.0	0.02524	90463	446875	33.4	0.01010	92579	460659	36.9
45-50	0.02686	89807	443341	30.6	0.03621	88180	433285	29.2	0.01588	91644	454867	32.2
50-55	0.03709	87395	429285	26.4	0.04681	84987	415249	25.2	0.02658	90188	445514	27.7
55-60	0.05264	84154	410517	22.3	0.05415	81009	394854	21.3	0.05098	87792	428677	23.4
60-65	0.09749	79725	380236	18.4	0.11855	76622	362024	17.4	0.07609	83316	401224	19.5
65-70	0.11889	71953	339341	15.1	0.15551	67539	311946	14.4	0.08520	76977	369703	15.9
70-75	0.20382	63398	286002	11.8	0.20008	57035	257081	11.5	0.20744	70418	318175	12.1
75-80	0.27883	50476	217905	9.2	0.27324	45623	197910	8.8	0.28376	55811	239881	9.6
80-85	0.42911	36402	142275	6.7	0.46136	33157	126885	6.1	0.40122	39974	159034	7.3
85+	...	20781	103195	5.0	...	17860	75793	4.2	...	23935	134332	5.6