

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1999-03", 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

India, 1999-03

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	0.06806	100000	94815	63.4	0.06727	100000	94860	62.3	0.06900	100000	94873	64.6
1-5	0.02177	93194	367598	67.0	0.01834	93273	368728	65.8	0.02553	93100	366247	68.4
5-10	0.00832	91165	453930	64.5	0.00752	91562	456087	63.0	0.00916	90723	451538	66.2
10-15	0.00568	90407	450750	60.0	0.00558	90873	453096	58.5	0.00578	89892	448161	61.8
15-20	0.00852	89893	447661	55.4	0.00747	90365	450225	53.8	0.00976	89372	444817	57.1
20-25	0.01144	89128	443178	50.8	0.01045	89690	446219	49.2	0.01242	88500	439811	52.6
25-30	0.01316	88108	437691	46.4	0.01341	88753	440893	44.7	0.01287	87401	434187	48.3
30-35	0.01435	86948	431701	41.9	0.01627	87563	434387	40.2	0.01242	86276	428726	43.9
35-40	0.01824	85701	424730	37.5	0.02177	86138	426187	35.8	0.01469	85204	422970	39.4
40-45	0.02236	84138	416191	33.2	0.02719	84263	415842	31.6	0.01716	83953	416304	34.9
45-50	0.03201	82257	405093	28.9	0.03907	81971	402312	27.4	0.02432	82512	407855	30.5
50-55	0.04819	79624	389153	24.7	0.05788	78769	383147	23.4	0.03758	80505	395507	26.2
55-60	0.07584	75786	365380	20.9	0.08976	74210	355252	19.7	0.06115	77480	376335	22.1
60-65	0.10821	70039	332267	17.4	0.12512	67549	317616	16.4	0.09164	72742	348096	18.4
65-70	0.17275	62460	286359	14.1	0.19561	59097	267408	13.3	0.15098	66076	306673	15.0
70-75	0.23315	51670	228807	11.5	0.25261	47537	208004	10.9	0.21503	56100	251158	12.1
75-80	0.33333	39623	164723	9.3	0.36009	35529	145018	8.8	0.30781	44037	186193	9.8
80-85	0.40533	26416	104511	7.7	0.42681	22735	88497	7.4	0.38521	30482	122399	8.0
85+	...	15709	98531	6.3	...	13032	78747	6.0	...	18740	121672	6.5
Rural												
0-1	0.07429	100000	94473	62.2	0.07327	100000	94528	61.1	0.07551	100000	94537	63.2
1-5	0.02468	92571	364409	66.1	0.02088	92673	365725	65.0	0.02885	92449	362866	67.4
5-10	0.00950	90286	449284	63.8	0.00856	90738	451750	62.3	0.01049	89782	446556	65.3
10-15	0.00628	89428	445734	59.3	0.00623	89961	448406	57.8	0.00633	88840	442794	61.0
15-20	0.00946	88866	442351	54.7	0.00822	89401	445260	53.2	0.01084	88278	439152	56.4
20-25	0.01282	88026	437400	50.2	0.01154	88666	440891	48.6	0.01415	87320	433576	52.0
25-30	0.01440	86897	431400	45.8	0.01450	87643	435138	44.1	0.01425	86085	427346	47.7
30-35	0.01553	85646	424982	41.5	0.01711	86373	428303	39.7	0.01395	84858	421356	43.3
35-40	0.01961	84316	417579	37.1	0.02304	84895	419775	35.4	0.01622	83674	415052	38.9
40-45	0.02373	82662	408619	32.8	0.02841	82939	409068	31.2	0.01873	82317	407880	34.5
45-50	0.03429	80701	396982	28.5	0.04138	80583	395052	27.0	0.02671	80775	398791	30.1
50-55	0.04990	77934	380553	24.4	0.06024	77249	375296	23.1	0.03898	78618	385945	25.9
55-60	0.07858	74045	356502	20.6	0.09282	72595	346979	19.4	0.06393	75553	366491	21.8
60-65	0.11238	68227	322962	17.1	0.12943	65857	308948	16.1	0.09588	70723	337691	18.1
65-70	0.17677	60559	277044	13.9	0.20006	57333	258803	13.1	0.15457	63942	296188	14.8
70-75	0.24200	49854	219643	11.3	0.26289	45863	199487	10.7	0.22244	54058	240980	12.0
75-80	0.34192	37789	156144	9.1	0.37228	33806	136766	8.6	0.31251	42033	177128	9.7
80-85	0.41089	24868	97942	7.6	0.43311	21220	82162	7.3	0.38970	28898	115619	7.9
85+	...	14650	91551	6.2	...	12030	72424	6.0	...	17636	114065	6.5
Urban												
0-1	0.04325	100000	96396	68.0	0.04361	100000	96371	66.5	0.04289	100000	96477	69.7
1-5	0.01077	95675	380147	70.1	0.00883	95639	380463	68.6	0.01293	95711	379691	71.8
5-10	0.00429	94644	472207	66.8	0.00399	94795	473027	65.2	0.00454	94473	471292	68.7
10-15	0.00374	94238	470310	62.1	0.00354	94416	471244	60.4	0.00394	94044	469293	64.0
15-20	0.00573	93886	468162	57.3	0.00509	94082	469286	55.6	0.00643	93673	466946	59.3
20-25	0.00772	93347	465017	52.6	0.00757	93603	466350	50.9	0.00787	93071	463578	54.6
25-30	0.01005	92627	460873	48.0	0.01065	92894	462122	46.3	0.00936	92338	459532	50.0
30-35	0.01119	91696	455988	43.5	0.01410	91905	456427	41.7	0.00802	91474	455554	45.5
35-40	0.01460	90670	450174	39.0	0.01844	90609	449043	37.3	0.01050	90741	451415	40.8
40-45	0.01873	89346	442737	34.5	0.02407	88938	439584	32.9	0.01292	89789	446166	36.2
45-50	0.02608	87673	433027	30.1	0.03322	86798	427206	28.7	0.01790	88629	439484	31.7
50-55	0.04341	85386	418348	25.8	0.05172	83914	409452	24.6	0.03367	87042	428509	27.2
55-60	0.06771	81680	395343	21.9	0.08116	79574	382576	20.8	0.05262	84111	410183	23.1
60-65	0.09514	76149	363690	18.3	0.11192	73116	346168	17.4	0.07788	79685	384009	19.2
65-70	0.15896	68904	318217	14.9	0.18023	64933	296202	14.2	0.13850	73480	343349	15.6
70-75	0.20312	57951	261003	12.3	0.21720	53230	237602	11.8	0.19038	63303	287423	12.7
75-80	0.30232	46180	196138	9.7	0.31429	41668	175595	9.4	0.29160	51251	219197	10.1
80-85	0.38747	32219	129352	7.9	0.40578	28572	113199	7.5	0.37132	36306	147449	8.2
85+	...	19735	123721	6.3	...	16978	101802	6.0	...	22825	148973	6.5