

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2000-04", 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, 2000-04

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	0.06678	100000	94888	63.9	0.06581	100000	94944	62.8	0.06795	100000	94930	65.2
1-5	0.02061	93322	368387	67.5	0.01744	93419	369530	66.2	0.02406	93205	367019	68.9
5-10	0.00792	91399	455185	64.9	0.00742	91790	457246	63.3	0.00851	90962	452876	66.6
10-15	0.00544	90675	452143	60.4	0.00544	91109	454305	58.8	0.00544	90188	449715	62.1
15-20	0.00822	90182	449164	55.7	0.00723	90613	451513	54.1	0.00936	89698	446523	57.5
20-25	0.01094	89441	444842	51.1	0.01010	89959	447630	49.5	0.01178	88858	441727	53.0
25-30	0.01262	88462	439574	46.7	0.01302	89050	442457	44.9	0.01218	87811	436386	48.6
30-35	0.01410	87346	433728	42.2	0.01598	87891	436072	40.5	0.01213	86742	431110	44.2
35-40	0.01755	86114	426918	37.8	0.02084	86487	428105	36.1	0.01420	85690	425477	39.7
40-45	0.02167	84603	418634	33.4	0.02666	84684	418032	31.8	0.01622	84474	419081	35.2
45-50	0.03104	82769	407793	29.1	0.03748	82427	404850	27.6	0.02383	83103	410863	30.7
50-55	0.04551	80200	392465	25.0	0.05608	79338	386236	23.6	0.03473	81123	399074	26.4
55-60	0.07245	76550	369729	21.0	0.08471	74888	359431	19.9	0.05937	78305	380734	22.3
60-65	0.10642	71004	337178	17.5	0.12302	68544	322713	16.4	0.08990	73657	352765	18.5
65-70	0.16778	63448	291661	14.2	0.19141	60112	272651	13.4	0.14523	67035	312038	15.1
70-75	0.22853	52803	234493	11.6	0.24963	48606	213092	10.9	0.20838	57300	257556	12.2
75-80	0.32955	40735	169863	9.2	0.35691	36473	149267	8.7	0.30322	45359	192470	9.7
80-85	0.40899	27311	107849	7.6	0.43126	23455	91055	7.2	0.38788	31605	126787	7.9
85+	...	16141	98508	6.1	...	13340	78638	5.9	...	19346	121821	6.3
Rural												
0-1	0.07341	100000	94520	62.7	0.07233	100000	94578	61.6	0.07471	100000	94577	63.8
1-5	0.02336	92659	365075	66.6	0.01990	92767	366331	65.4	0.02711	92529	363601	68.0
5-10	0.00906	90494	450419	64.2	0.00846	90920	452678	62.7	0.00970	90021	447919	65.8
10-15	0.00593	89674	447040	59.7	0.00603	90151	449395	58.2	0.00588	89147	444424	61.4
15-20	0.00906	89142	443810	55.1	0.00797	89607	446337	53.5	0.01030	88623	440988	56.8
20-25	0.01228	88334	439053	50.6	0.01099	88893	442137	48.9	0.01366	87710	435618	52.3
25-30	0.01395	87250	433253	46.2	0.01430	87916	436541	44.4	0.01366	86512	429599	48.0
30-35	0.01524	86032	426962	41.8	0.01686	86659	429764	40.0	0.01366	85330	423769	43.7
35-40	0.01902	84722	419705	37.4	0.02221	85197	421438	35.7	0.01588	84165	417550	39.2
40-45	0.02299	83110	410981	33.0	0.02787	83305	410980	31.4	0.01775	82829	410616	34.8
45-50	0.03346	81199	399573	28.8	0.03988	80983	397292	27.3	0.02642	81359	401714	30.4
50-55	0.04694	78482	383763	24.7	0.05830	77753	378093	23.3	0.03565	79210	389456	26.2
55-60	0.07534	74798	360753	20.8	0.08839	73220	350763	19.6	0.06173	76386	370992	22.0
60-65	0.10992	69163	327825	17.2	0.12663	66748	313639	16.2	0.09346	71671	342622	18.3
65-70	0.17170	61560	282396	14.0	0.19613	58296	263745	13.2	0.14847	64973	301914	14.9
70-75	0.23677	50990	225370	11.4	0.25903	46862	204322	10.8	0.21530	55326	247696	12.1
75-80	0.33685	38917	161426	9.1	0.36730	34723	141022	8.6	0.30706	43415	183697	9.7
80-85	0.41231	25808	101602	7.5	0.43467	21969	85006	7.2	0.39060	30084	120386	7.8
85+	...	15167	92979	6.1	...	12420	73691	5.9	...	18333	115772	6.3
Urban												
0-1	0.04167	100000	96509	68.4	0.04125	100000	96539	66.9	0.04216	100000	96528	70.0
1-5	0.01033	95833	380882	70.3	0.00836	95875	381519	68.8	0.01250	95784	380088	72.0
5-10	0.00414	94842	473230	67.0	0.00394	95074	474431	65.4	0.00439	94586	471894	68.9
10-15	0.00369	94450	471376	62.3	0.00349	94699	472667	60.6	0.00384	94171	469951	64.2
15-20	0.00578	94101	469219	57.5	0.00504	94368	470729	55.8	0.00663	93809	467566	59.5
20-25	0.00727	93557	466145	52.8	0.00767	93893	467761	51.1	0.00693	93187	464354	54.8
25-30	0.00916	92876	462324	48.2	0.00990	93172	463665	46.5	0.00841	92542	460782	50.2
30-35	0.01104	92025	457666	43.6	0.01386	92250	458196	41.9	0.00792	91763	457017	45.6
35-40	0.01361	91009	452073	39.1	0.01745	90971	451053	37.4	0.00961	91037	453073	40.9
40-45	0.01824	89771	444955	34.6	0.02363	89383	441879	33.1	0.01223	90162	448183	36.3
45-50	0.02491	88133	435538	30.2	0.03153	87271	429883	28.8	0.01716	89060	441775	31.7
50-55	0.04173	85938	421381	25.9	0.05038	84520	412644	24.7	0.03203	87531	431269	27.2
55-60	0.06402	82352	399378	21.9	0.07449	80262	387205	20.8	0.05220	84728	413334	23.1
60-65	0.09579	77080	368061	18.2	0.11227	74283	351735	17.3	0.07875	80305	386799	19.2
65-70	0.15442	69697	322621	14.9	0.17536	65943	301619	14.1	0.13432	73981	346362	15.6
70-75	0.20104	58934	265834	12.1	0.21753	54379	242803	11.6	0.18581	64044	291588	12.6
75-80	0.30375	47086	199950	9.5	0.31878	42550	178922	9.1	0.29016	52144	223389	9.9
80-85	0.39863	32784	130725	7.6	0.42006	28986	113772	7.2	0.37977	37014	149619	7.9
85+	...	19715	117232	5.9	...	16810	95253	5.7	...	22957	142388	6.2