

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1998-02", 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, 1998-02

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	0.04831	100000	96045	66.2	0.04706	100000	96131	64.5	0.04969	100000	96020	68.1
1-5	0.00946	95169	378431	68.6	0.00788	95294	379308	66.7	0.01120	95031	377403	70.7
5-10	0.00464	94268	470248	65.2	0.00489	94543	471561	63.2	0.00439	93967	468802	67.5
10-15	0.00424	93831	468160	60.5	0.00469	94081	469303	58.5	0.00374	93554	466895	62.7
15-20	0.00727	93433	465559	55.8	0.00648	93640	466757	53.7	0.00817	93204	464238	58.0
20-25	0.00832	92753	461920	51.2	0.00847	93033	463316	49.1	0.00817	92443	460368	53.4
25-30	0.01228	91982	457199	46.6	0.01351	92246	458317	44.5	0.01089	91688	455942	48.8
30-35	0.01376	90853	451232	42.1	0.01907	90999	450851	40.0	0.00837	90689	451559	44.3
35-40	0.01804	89603	444130	37.7	0.02397	89263	441132	35.8	0.01183	89930	447137	39.7
40-45	0.02275	87986	435171	33.3	0.02880	87124	429611	31.6	0.01642	88866	440897	35.1
45-50	0.03380	85984	422985	29.0	0.04175	84615	414617	27.4	0.02461	87407	431927	30.7
50-55	0.04156	83078	407203	24.9	0.05155	81082	395429	23.5	0.03133	85256	420036	26.4
55-60	0.06714	79625	385720	20.9	0.07800	76903	370519	19.7	0.05649	82584	402199	22.2
60-65	0.10929	74279	352329	17.2	0.13006	70904	332806	16.1	0.09004	77919	373164	18.3
65-70	0.16599	66162	304628	14.0	0.19445	61682	279393	13.1	0.13957	70903	331306	14.9
70-75	0.25285	55180	241894	11.3	0.27154	49688	215047	10.7	0.23596	61007	270535	11.9
75-80	0.35493	41227	168619	9.2	0.36781	36196	146783	8.7	0.34392	46612	192031	9.7
80-85	0.40036	26595	105357	8.0	0.43284	22882	88535	7.3	0.37241	30581	123551	8.5
85+	...	15947	106419	6.7	...	12978	79418	6.1	...	19192	137517	7.2
Rural												
0-1	0.05707	100000	95472	64.4	0.05869	100000	95371	62.7	0.05536	100000	95660	66.2
1-5	0.01108	94293	374539	67.3	0.00891	94131	374407	65.6	0.01348	94464	374588	69.0
5-10	0.26922	52130	226327	10.7	0.00583	93292	465101	62.2	0.00568	93191	464628	66.0
10-15	0.00469	92708	462456	59.4	0.00504	92748	462572	57.6	0.00434	92661	462299	61.3
15-20	0.00906	92274	459413	54.7	0.00787	92281	459686	52.8	0.01045	92259	459063	56.6
20-25	0.01030	91438	454928	50.1	0.00975	91555	455666	48.2	0.01084	91295	454054	52.1
25-30	0.01489	90496	449177	45.6	0.01578	90661	449872	43.7	0.01395	90305	448368	47.7
30-35	0.01341	89148	442799	41.3	0.01612	89231	442672	39.3	0.01089	89045	442781	43.3
35-40	0.01839	87953	435902	36.8	0.02383	87792	433979	34.9	0.01297	88075	437632	38.8
40-45	0.02368	86336	426839	32.5	0.02967	85700	422442	30.7	0.01780	86933	431030	34.2
45-50	0.03626	84291	414198	28.2	0.04396	83157	407124	26.6	0.02758	85386	421319	29.8
50-55	0.04612	81234	397268	24.1	0.05985	79501	386184	22.7	0.03298	83030	408676	25.6
55-60	0.07092	77488	374599	20.2	0.08670	74744	358405	19.0	0.05564	80292	391198	21.4
60-65	0.11317	71993	340901	16.5	0.13343	68264	319806	15.5	0.09499	75825	362477	17.5
65-70	0.18350	63845	291283	13.3	0.20965	59155	265799	12.5	0.15934	68622	317395	14.0
70-75	0.26922	52130	226327	10.7	0.28954	46753	200283	10.1	0.25078	57688	253494	11.2
75-80	0.38804	38095	152210	8.7	0.40968	33216	130596	8.3	0.37007	43221	174980	9.1
80-85	0.41832	23313	91117	7.7	0.43949	19608	75387	7.3	0.40074	27226	107856	8.0
85+	...	13560	87698	6.5	...	10990	68199	6.2	...	16316	108877	6.7
Urban												
0-1	0.03296	100000	97157	69.7	0.02669	100000	97649	67.7	0.03976	100000	96697	72.0
1-5	0.00634	96704	385319	71.1	0.00598	97331	387913	68.6	0.00677	96024	382443	74.0
5-10	0.00250	96092	479859	67.5	0.00310	96749	482998	65.0	0.00190	95374	476416	70.5
10-15	0.00344	95852	478434	62.7	0.00409	96450	481263	60.2	0.00275	95193	475310	65.6
15-20	0.00434	95522	476612	57.9	0.00424	96055	479298	55.4	0.00449	94931	473632	60.8
20-25	0.00554	95107	474295	53.1	0.00663	95648	476774	50.6	0.00444	94505	471508	56.1
25-30	0.00871	94581	471001	48.4	0.01060	95014	472808	46.0	0.00658	94085	468883	51.3
30-35	0.01415	93756	465650	43.8	0.02285	94007	465015	41.4	0.00464	93466	466286	46.6
35-40	0.01750	92429	458231	39.4	0.02421	91858	453799	37.3	0.01010	93033	463030	41.8
40-45	0.02143	90812	449399	35.1	0.02763	89635	442198	33.2	0.01425	92093	457364	37.2
45-50	0.03015	88866	437862	30.8	0.03856	87158	427589	29.1	0.02011	90780	449588	32.7
50-55	0.03433	86186	423928	26.7	0.03948	83798	411007	25.1	0.02852	88955	438970	28.4
55-60	0.06057	83227	404571	22.5	0.06308	80489	390861	21.0	0.05801	86418	420525	24.1
60-65	0.10114	78186	372130	18.8	0.12328	75412	355258	17.3	0.07919	81405	391424	20.4
65-70	0.13009	70278	329581	15.6	0.16354	66115	304309	14.3	0.09850	74958	357564	17.0
70-75	0.21722	61136	273536	12.6	0.23212	55302	244650	11.6	0.20397	67574	305483	13.5
75-80	0.28337	47856	205247	10.3	0.28136	42466	182612	9.4	0.28515	53791	230100	11.3
80-85	0.36510	34295	139434	8.4	0.42068	30517	119535	7.1	0.31454	38453	161416	9.9
85+	...	21774	149268	6.9	...	17679	96653	5.5	...	26358	217662	8.3