

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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, 2004-08

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	0.05754	100000	95442	65.4	0.05689	100000	95483	64.0	0.05830	100000	95481	66.9
1-5	0.01795	94246	372718	68.4	0.01525	94311	373622	66.9	0.02095	94170	371607	70.0
5-10	0.00698	92554	461154	65.6	0.00678	92873	462790	63.9	0.00722	92197	459318	67.5
10-15	0.00484	91908	458428	61.0	0.00479	92243	460112	59.3	0.00489	91531	456535	63.0
15-20	0.00757	91463	455690	56.3	0.00718	91802	457459	54.6	0.00802	91083	453701	58.3
20-25	0.01010	90771	451627	51.7	0.00990	91143	453552	49.9	0.01025	90353	449484	53.7
25-30	0.01089	89854	446872	47.2	0.01203	90240	448584	45.4	0.00980	89427	444947	49.3
30-35	0.01312	88875	441554	42.7	0.01553	89155	442454	40.9	0.01069	88550	440420	44.7
35-40	0.01627	87710	435064	38.3	0.02030	87770	434522	36.5	0.01198	87603	435427	40.2
40-45	0.01790	86283	427779	33.8	0.02270	85988	425334	32.2	0.01272	86554	430178	35.6
45-50	0.03390	84738	416956	29.4	0.04119	84036	412077	27.9	0.02461	85453	422359	31.1
50-55	0.04002	81865	401507	25.4	0.05221	80575	392768	24.0	0.02973	83349	410910	26.8
55-60	0.06248	78589	381538	21.3	0.07226	76368	368855	20.2	0.05160	80872	394794	22.5
60-65	0.10319	73679	350513	17.5	0.11884	70850	334378	16.6	0.08729	76699	367844	18.6
65-70	0.15100	66076	306622	14.3	0.17263	62430	286259	13.4	0.12984	70004	328600	15.1
70-75	0.23512	56099	248352	11.3	0.25615	51653	225780	10.7	0.21412	60915	273040	12.0
75-80	0.31561	42909	180640	9.0	0.34616	38422	158502	8.5	0.28438	47872	205614	9.5
80-85	0.43011	29366	114274	7.0	0.45500	25122	95886	6.7	0.40637	34258	135728	7.3
85+	...	16735	92312	5.5	...	13691	72660	5.3	...	20336	115660	5.7
Rural												
0-1	0.06359	100000	95074	64.2	0.06297	100000	95110	62.9	0.06434	100000	95130	65.7
1-5	0.02072	93641	369636	67.6	0.01764	93703	370618	66.1	0.02406	93566	368456	69.2
5-10	0.00797	91700	456673	65.0	0.00777	92050	458461	63.3	0.00822	91315	454700	66.8
10-15	0.00534	90969	453633	60.5	0.00529	91335	455466	58.8	0.00539	90565	451605	62.4
15-20	0.00832	90484	450650	55.8	0.00787	90852	452574	54.1	0.00876	90077	448536	57.7
20-25	0.01109	89731	446242	51.2	0.01065	90137	448382	49.5	0.01158	89288	443898	53.2
25-30	0.01208	88736	441054	46.8	0.01302	89177	443088	45.0	0.01104	88253	438834	48.8
30-35	0.01435	87664	435266	42.3	0.01676	88016	436531	40.5	0.01198	87279	433822	44.3
35-40	0.01740	86406	428353	37.9	0.02103	86541	428273	36.2	0.01356	86234	428277	39.8
40-45	0.01908	84903	420700	33.5	0.02388	84721	418828	31.9	0.01401	85064	422511	35.3
45-50	0.03593	83283	409380	29.1	0.04268	82698	405221	27.6	0.02720	83873	414017	30.8
50-55	0.04141	80291	393497	25.1	0.05463	79168	385440	23.7	0.03099	81592	401971	26.6
55-60	0.06451	76966	373296	21.1	0.07412	74844	361163	19.9	0.05388	79063	385539	22.3
60-65	0.10729	72001	341817	17.3	0.12447	69296	326099	16.3	0.08995	74803	358272	18.4
65-70	0.15537	64276	297566	14.1	0.17671	60671	277534	13.3	0.13463	68075	318770	15.0
70-75	0.24247	54289	239293	11.2	0.26307	49950	217443	10.6	0.22159	58910	262866	11.9
75-80	0.32117	41126	172435	9.0	0.35389	36810	151013	8.4	0.28705	45856	196519	9.6
80-85	0.43156	27917	108443	7.1	0.45832	23783	90496	6.7	0.40526	32693	129515	7.4
85+	...	15869	88562	5.6	...	12883	68622	5.3	...	19444	113014	5.8
Urban												
0-1	0.03717	100000	96838	69.0	0.03647	100000	96890	67.5	0.03794	100000	96828	70.8
1-5	0.00915	96283	382967	70.7	0.00764	96353	383603	69.0	0.01088	96206	382168	72.6
5-10	0.00369	95403	476132	67.3	0.00349	95617	477247	65.5	0.00394	95159	474858	69.4
10-15	0.00315	95050	474504	62.6	0.00310	95282	475675	60.8	0.00324	94784	473151	64.6
15-20	0.00559	94751	472529	57.8	0.00514	94988	473814	55.9	0.00608	94476	471038	59.8
20-25	0.00757	94222	469383	53.1	0.00807	94500	470689	51.2	0.00708	93902	467861	55.2
25-30	0.00827	93509	465657	48.5	0.00965	93737	466505	46.6	0.00678	93237	464615	50.6
30-35	0.01025	92736	461397	43.8	0.01272	92832	461363	42.0	0.00757	92606	461303	45.9
35-40	0.01361	91785	455898	39.3	0.01858	91651	454147	37.5	0.00832	91904	457649	41.2
40-45	0.01519	90536	449457	34.8	0.02011	89948	445474	33.2	0.00976	91140	453629	36.6
45-50	0.02954	89161	439673	30.3	0.03792	88139	432887	28.8	0.01908	90251	447293	31.9
50-55	0.03651	86527	425133	26.1	0.04697	84797	414440	24.9	0.02618	88529	437250	27.5
55-60	0.05723	83368	405735	22.0	0.06748	80815	391203	21.0	0.04539	86211	422126	23.1
60-65	0.09149	78597	376104	18.2	0.10296	75361	358541	17.3	0.07954	82298	396228	19.1
65-70	0.13838	71406	333584	14.7	0.16100	67602	312037	14.0	0.11582	75753	358096	15.5
70-75	0.21251	61525	276010	11.7	0.23417	56718	251125	11.1	0.19169	66979	304245	12.2
75-80	0.30023	48450	206270	9.1	0.32390	43436	182029	8.8	0.27727	54140	233967	9.5
80-85	0.42591	33904	132648	7.0	0.44453	29367	113184	6.8	0.40965	39129	155111	7.1
85+	...	19464	103532	5.3	...	16313	85509	5.2	...	23100	123569	5.3