

Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10**", 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, 2006-10

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	0.02876	100000	97484	69.9	0.02846	100000	97508	67.9	0.02908	100000	97491	71.9
1-5	0.00721	97124	386793	70.9	0.00685	97154	386996	68.9	0.00760	97092	386505	73.1
5-10	0.00295	96424	481411	67.4	0.00319	96488	481670	65.4	0.00265	96354	481131	69.6
10-15	0.00339	96140	479885	62.6	0.00359	96180	480035	60.6	0.00315	96099	479738	64.8
15-20	0.00459	95814	478039	57.8	0.00449	95834	478171	55.8	0.00469	95796	477921	60.0
20-25	0.00728	95374	475237	53.1	0.00842	95404	475175	51.0	0.00613	95347	475313	55.3
25-30	0.00941	94680	471252	48.5	0.01208	94601	470268	46.5	0.00653	94763	472303	50.6
30-35	0.01129	93789	466421	43.9	0.01425	93458	464120	42.0	0.00827	94144	468853	45.9
35-40	0.01656	92731	459887	39.4	0.02201	92126	455699	37.6	0.01084	93365	464300	41.3
40-45	0.01465	91195	452782	35.0	0.02059	90098	446047	33.4	0.00856	92353	459877	36.7
45-50	0.02886	89859	443274	30.5	0.03772	88243	433440	29.0	0.01869	91562	453896	32.0
50-55	0.03617	87266	428846	26.3	0.04841	84914	414768	25.0	0.02442	89851	444139	27.6
55-60	0.05699	84109	409363	22.2	0.07130	80803	390316	21.2	0.04343	87657	429643	23.2
60-65	0.08833	79316	380147	18.4	0.09826	75042	357772	17.6	0.07835	83850	404029	19.1
65-70	0.13812	72310	337874	14.9	0.16000	67669	312469	14.2	0.11833	77281	364922	15.5
70-75	0.20763	62322	280514	11.8	0.22083	56842	253793	11.4	0.19537	68136	308936	12.2
75-80	0.31470	49382	208264	9.3	0.34079	44289	183551	9.0	0.28792	54824	235241	9.6
80-85	0.40997	33841	133867	7.4	0.41967	29196	114585	7.3	0.40098	39039	155545	7.4
85+	...	19968	115096	5.8	...	16943	98319	5.8	...	23385	133179	5.7
Rural												
0-1	0.03420	100000	97061	68.9	0.03474	100000	97020	66.8	0.03363	100000	97144	71.1
1-5	0.00852	96580	384303	70.3	0.00832	96526	384134	68.2	0.00871	96637	384417	72.6
5-10	0.21098	60848	273553	11.8	0.00389	95723	477683	64.8	0.00305	95795	478246	69.2
10-15	0.00394	95423	476172	62.1	0.00434	95350	475717	60.0	0.00354	95503	476670	64.4
15-20	0.00524	95046	474058	57.4	0.00489	94936	473593	55.3	0.00559	95165	474561	59.6
20-25	0.00787	94549	470994	52.7	0.00916	94472	470384	50.5	0.00648	94633	471672	54.9
25-30	0.01089	93804	466567	48.1	0.01396	93607	464930	46.0	0.00762	94020	468352	50.3
30-35	0.01277	92783	461041	43.6	0.01706	92300	457679	41.6	0.00876	93304	464543	45.6
35-40	0.01602	91598	454374	39.1	0.02035	90726	449106	37.2	0.01163	92486	459743	41.0
40-45	0.01573	90130	447310	34.7	0.02246	88880	439689	33.0	0.00906	91410	455093	36.5
45-50	0.03269	88712	436800	30.2	0.04128	86884	425996	28.7	0.02271	90582	448205	31.8
50-55	0.03742	85812	421371	26.1	0.04993	83297	406520	24.8	0.02617	88525	437127	27.4
55-60	0.05784	82601	401852	22.0	0.07410	79138	381761	20.9	0.04376	86208	422434	23.1
60-65	0.09104	77823	372486	18.2	0.10300	73274	348459	17.4	0.07974	82436	396960	19.0
65-70	0.13981	70738	330211	14.8	0.16157	65727	303155	14.1	0.12083	75862	357779	15.5
70-75	0.21098	60848	273553	11.8	0.22258	55107	245999	11.3	0.20001	66696	301798	12.2
75-80	0.33656	48011	199512	9.2	0.36525	42842	174602	8.8	0.30769	53356	225942	9.6
80-85	0.40165	31852	126629	7.6	0.41430	27194	107087	7.5	0.38924	36939	148199	7.8
85+	...	19059	116709	6.1	...	15927	96373	6.1	...	22561	139423	6.2
Urban												
0-1	0.02068	100000	98143	71.3	0.01924	100000	98264	69.6	0.02227	100000	98033	73.2
1-5	0.00522	97932	390496	71.8	0.00455	98076	391231	69.9	0.00594	97773	389632	73.8
5-10	0.00210	97421	486592	68.1	0.00215	97630	487626	66.2	0.00205	97192	485463	70.3
10-15	0.00245	97216	485486	63.3	0.00245	97420	486506	61.4	0.00245	96993	484372	65.4
15-20	0.00359	96978	484092	58.4	0.00379	97182	485073	56.5	0.00334	96756	483026	60.6
20-25	0.00658	96630	481661	53.6	0.00747	96813	482403	51.7	0.00568	96432	480845	55.8
25-30	0.00782	95994	478151	49.0	0.01010	96090	478104	47.1	0.00544	95884	478149	51.1
30-35	0.00966	95243	474066	44.3	0.01144	95119	473067	42.6	0.00772	95363	475062	46.3
35-40	0.01725	94324	467647	39.7	0.02392	94031	464732	38.0	0.00985	94626	470803	41.7
40-45	0.01331	92696	460478	35.4	0.01833	91782	454807	33.9	0.00792	93694	466667	37.1
45-50	0.02432	91462	452174	30.8	0.03338	90099	443528	29.5	0.01391	92952	461800	32.3
50-55	0.03468	89237	438950	26.5	0.04665	87092	425838	25.4	0.02213	91659	453689	27.7
55-60	0.05581	86143	419488	22.4	0.06788	83029	401701	21.5	0.04295	89631	439469	23.3
60-65	0.08378	81335	390707	18.6	0.09093	77393	370393	17.9	0.07569	85781	413826	19.2
65-70	0.13512	74522	348794	15.0	0.15730	70356	325495	14.4	0.11359	79289	375273	15.6
70-75	0.20083	64452	290807	11.9	0.21720	59289	264858	11.6	0.18614	70282	319932	12.2
75-80	0.27324	51508	223111	9.3	0.29579	46412	198096	9.1	0.24916	57200	251533	9.5
80-85	0.42445	37434	146807	6.8	0.42970	32684	127478	6.9	0.42008	42948	169231	6.7
85+	...	21545	108614	5.0	...	18639	97697	5.2	...	24906	120050	4.8