

Office of the Registrar General (2012): "**Abridged Life Tables, 2005-09**", 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, 2005-09

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	0.02993	100000	97392	69.6	0.02963	100000	97415	67.6	0.03025	100000	97401	71.9
1-5	0.00772	97007	386203	70.8	0.00768	97037	386330	68.6	0.00772	96975	386008	73.1
5-10	0.00334	96258	480485	67.3	0.00349	96291	480614	65.1	0.00319	96226	480361	69.7
10-15	0.00359	95936	478818	62.5	0.00394	95955	478827	60.4	0.00324	95918	478814	64.9
15-20	0.00514	95591	476804	57.8	0.00529	95576	476700	55.6	0.00494	95607	476924	60.1
20-25	0.00757	95100	473785	53.0	0.00866	95071	473423	50.9	0.00653	95135	474166	55.4
25-30	0.00916	94380	469811	48.4	0.01129	94247	468697	46.3	0.00698	94514	470942	50.7
30-35	0.01149	93516	465025	43.9	0.01519	93183	462580	41.8	0.00767	93855	467531	46.1
35-40	0.01691	92441	458369	39.3	0.02299	91768	453691	37.4	0.01045	93135	463247	41.4
40-45	0.01470	90878	451190	35.0	0.02113	89658	443733	33.2	0.00807	92162	459028	36.8
45-50	0.02842	89543	441835	30.4	0.03753	87763	431152	28.9	0.01751	91418	453476	32.1
50-55	0.03834	86998	427099	26.3	0.05155	84469	411971	24.9	0.02647	89817	443573	27.6
55-60	0.05784	83662	406987	22.2	0.07199	80115	386802	21.1	0.04352	87440	428528	23.3
60-65	0.09071	78823	377323	18.4	0.10003	74348	354147	17.6	0.08154	83634	402352	19.2
65-70	0.13885	71673	334743	15.0	0.16194	66911	308697	14.2	0.11794	76815	362686	15.7
70-75	0.21044	61721	277414	12.0	0.22888	56075	249261	11.5	0.19286	67755	307676	12.5
75-80	0.32009	48732	204625	9.5	0.34783	43241	178140	9.1	0.29105	54688	234072	9.8
80-85	0.39557	33134	132244	7.7	0.40820	28201	111416	7.6	0.38393	38771	156193	7.8
85+	...	20027	123854	6.2	...	16689	103286	6.2	...	23886	146478	6.1
Rural												
0-1	0.03566	100000	96951	68.7	0.03629	100000	96904	66.5	0.03499	100000	97043	71.0
1-5	0.00907	96434	383590	70.3	0.00943	96371	383253	68.0	0.00867	96501	383883	72.6
5-10	0.21205	60243	270596	12.0	0.00409	95463	476337	64.7	0.00384	95664	477400	69.2
10-15	0.00434	95183	474881	62.1	0.00479	95072	474222	59.9	0.00384	95296	475565	64.5
15-20	0.00583	94770	472533	57.4	0.00583	94617	471776	55.2	0.00583	94930	473325	59.7
20-25	0.00782	94217	469333	52.7	0.00906	94065	468330	50.5	0.00653	94376	470388	55.0
25-30	0.01069	93480	464998	48.1	0.01277	93212	463246	45.9	0.00856	93760	466826	50.4
30-35	0.01272	92480	459563	43.6	0.01765	92022	456217	41.5	0.00812	92957	462944	45.8
35-40	0.01666	91304	452777	39.1	0.02162	90398	447191	37.2	0.01158	92202	458368	41.1
40-45	0.01598	89782	445502	34.8	0.02280	88444	437412	33.0	0.00931	91134	453649	36.6
45-50	0.03080	88348	435421	30.3	0.03931	86427	424197	28.7	0.02046	90286	447227	31.9
50-55	0.03954	85627	420083	26.2	0.05336	83029	404574	24.7	0.02822	88439	436347	27.5
55-60	0.05935	82241	399769	22.1	0.07432	78599	379053	21.0	0.04548	85943	420758	23.2
60-65	0.09272	77359	369937	18.4	0.10441	72758	345789	17.5	0.08209	82034	394518	19.2
65-70	0.14167	70186	327288	15.0	0.16537	65161	299993	14.2	0.12066	75300	355038	15.7
70-75	0.21205	60243	270596	12.0	0.23092	54385	241559	11.5	0.19386	66214	300547	12.5
75-80	0.33250	47469	197589	9.5	0.36444	41827	170219	9.2	0.29968	53378	227156	9.9
80-85	0.38538	31685	127262	8.0	0.39384	26583	105989	8.0	0.37730	37382	151203	8.0
85+	...	19474	127420	6.5	...	16114	107091	6.6	...	23278	148654	6.4
Urban												
0-1	0.02163	100000	98063	70.9	0.02015	100000	98188	69.0	0.02327	100000	97952	73.2
1-5	0.00566	97837	390011	71.5	0.00506	97985	390746	69.4	0.00633	97673	389135	73.9
5-10	0.00240	97283	485832	67.9	0.00260	97489	486812	65.8	0.00220	97054	484737	70.4
10-15	0.00240	97050	484667	63.1	0.00260	97236	485548	60.9	0.00220	96841	483671	65.5
15-20	0.00409	96817	483187	58.2	0.00454	96983	483920	56.1	0.00364	96628	482338	60.7
20-25	0.00732	96421	480427	53.4	0.00812	96543	480878	51.3	0.00648	96276	479866	55.9
25-30	0.00757	95715	476808	48.8	0.00975	95759	476545	46.7	0.00529	95652	477004	51.2
30-35	0.01010	94990	472711	44.2	0.01272	94825	471336	42.2	0.00713	95146	474111	46.5
35-40	0.01720	94030	466184	39.6	0.02455	93618	462520	37.7	0.00906	94468	470183	41.8
40-45	0.01312	92413	459127	35.2	0.01917	91320	452343	33.5	0.00653	93613	466590	37.2
45-50	0.02560	91201	450650	30.7	0.03536	89569	440516	29.2	0.01411	93001	462077	32.4
50-55	0.03690	88866	436623	26.4	0.04951	86402	421837	25.1	0.02408	91689	453394	27.8
55-60	0.05566	85587	416789	22.3	0.06904	82124	397051	21.3	0.04054	89481	439205	23.4
60-65	0.08713	80823	387586	18.5	0.09316	76455	365449	17.7	0.08049	85853	413275	19.3
65-70	0.13367	73781	345570	15.0	0.15581	69332	321035	14.2	0.11277	78943	373726	15.7
70-75	0.20713	63918	287689	11.9	0.22456	58529	260627	11.4	0.19077	70041	318365	12.4
75-80	0.29757	50679	216082	9.3	0.31847	45386	190913	8.9	0.27495	56679	245148	9.7
80-85	0.41323	35598	140527	7.2	0.43456	30932	120153	6.9	0.39491	41095	164458	7.4
85+	...	20888	115952	5.6	...	17490	93489	5.3	...	24866	141565	5.7