

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

Haryana, 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	0.05981	100000	95302	67.1	0.05631	100000	95520	65.1	0.06411	100000	95143	69.2
1-5	0.01175	94019	373283	70.3	0.00863	94369	375426	68.0	0.01556	93589	370599	73.0
5-10	0.00539	92914	463319	67.1	0.00414	93554	466803	64.5	0.00698	92133	459057	70.1
10-15	0.00379	92414	461192	62.5	0.00384	93167	464940	59.8	0.00369	91490	456606	65.6
15-20	0.00762	92063	458681	57.7	0.00812	92809	462297	55.0	0.00703	91152	454265	60.8
20-25	0.00876	91361	454842	53.1	0.00926	92055	458176	50.4	0.00822	90512	450744	56.2
25-30	0.00966	90561	450707	48.6	0.00976	91203	453940	45.9	0.00950	89768	446695	51.7
30-35	0.01455	89686	445271	44.0	0.02089	90313	447095	41.3	0.00782	88915	442834	47.1
35-40	0.01435	88382	438793	39.6	0.01887	88427	438023	37.1	0.00951	88220	439045	42.5
40-45	0.01839	87114	431862	35.2	0.02584	86758	428617	32.8	0.01020	87381	434808	37.9
45-50	0.03617	85511	420216	30.8	0.04936	84516	412615	28.6	0.01957	86490	428512	33.2
50-55	0.03596	82419	404903	26.8	0.04815	80345	392334	25.0	0.02436	84797	419000	28.9
55-60	0.05506	79455	387133	22.7	0.07635	76476	368849	21.1	0.03100	82731	407691	24.5
60-65	0.09378	75080	358686	18.9	0.12984	70637	330972	17.6	0.05883	80167	390082	20.2
65-70	0.11882	68039	320933	15.6	0.14125	61466	286248	14.8	0.09740	75451	360258	16.3
70-75	0.20046	59955	270992	12.3	0.23473	52784	234128	11.9	0.16750	68102	313128	12.8
75-80	0.28008	47936	206490	9.8	0.33689	40394	167242	9.7	0.21297	56694	254673	9.8
80-85	0.38954	34510	138419	7.6	0.37519	26786	108038	8.4	0.40507	44620	177952	6.8
85+	...	21067	124058	5.9	...	16736	116983	7.0	...	26546	123820	4.7
Rural												
0-1	0.06550	100000	94962	66.2	0.06138	100000	95206	64.0	0.07058	100000	94789	68.6
1-5	0.01234	93450	370864	69.8	0.00903	93862	373303	67.1	0.01642	92942	367813	72.8
5-10	0.02050	86051	426180	34.9	0.00369	93015	464215	63.7	0.00797	91416	455257	70.0
10-15	0.00384	91781	458022	62.0	0.00384	92671	462466	59.0	0.00379	90687	452576	65.5
15-20	0.00787	91428	455483	57.2	0.00807	92315	459865	54.2	0.00767	90343	450116	60.8
20-25	0.01000	90708	451325	52.7	0.01035	91570	455534	49.6	0.00965	89650	446134	56.2
25-30	0.01050	89801	446749	48.2	0.01075	90623	450851	45.1	0.01020	88785	441636	51.7
30-35	0.01691	88859	440637	43.7	0.02456	89649	443000	40.6	0.00871	87879	437471	47.3
35-40	0.01494	87356	433562	39.4	0.01985	87447	432939	36.5	0.00970	87114	433496	42.6
40-45	0.02050	86051	426180	34.9	0.02886	85711	422847	32.2	0.01124	86268	429065	38.0
45-50	0.03838	84287	413702	30.6	0.05225	83237	405737	28.1	0.02055	85299	422398	33.4
50-55	0.03731	81051	397912	26.7	0.05072	78888	384738	24.5	0.02553	83546	412558	29.1
55-60	0.05776	78027	379684	22.7	0.08220	74886	360212	20.7	0.03099	81413	401121	24.8
60-65	0.09716	73520	350511	18.9	0.14281	68730	319613	17.3	0.05379	78890	384742	20.5
65-70	0.11510	66377	313629	15.6	0.13822	58915	274636	14.7	0.09337	74646	357245	16.5
70-75	0.19962	58737	265516	12.3	0.23441	50772	225194	11.7	0.16613	67676	311175	12.9
75-80	0.26335	47012	204637	9.7	0.32551	38871	162319	9.4	0.18744	56433	257051	10.0
80-85	0.39643	34631	138312	7.3	0.39414	26218	104475	7.8	0.39900	45856	183606	6.7
85+	...	20903	115104	5.5	...	15884	100408	6.3	...	27559	122474	4.4
Urban												
0-1	0.04518	100000	96261	69.2	0.04321	100000	96400	67.8	0.04756	100000	96160	70.7
1-5	0.01029	95482	379489	71.4	0.00764	95679	380906	69.9	0.01348	95244	377697	73.3
5-10	0.00489	94500	471343	68.2	0.00529	94948	473485	66.4	0.00444	93960	468756	70.2
10-15	0.00364	94038	469332	63.5	0.00384	94446	471323	61.8	0.00339	93543	466919	65.5
15-20	0.00698	93695	466906	58.7	0.00827	94083	468562	57.0	0.00539	93225	464909	60.8
20-25	0.00593	93041	463838	54.1	0.00683	93305	464919	52.4	0.00499	92723	462497	56.1
25-30	0.00777	92489	460716	49.4	0.00747	92668	461699	47.8	0.00812	92260	459453	51.3
30-35	0.00936	91771	456798	44.8	0.01272	91976	457148	43.1	0.00588	91512	456223	46.7
35-40	0.01317	90912	451662	40.2	0.01691	90806	450317	38.7	0.00911	90973	452847	42.0
40-45	0.01401	89715	445662	35.7	0.01957	89270	442321	34.3	0.00812	90144	448994	37.4
45-50	0.03221	88458	435648	31.1	0.04402	87523	428562	29.9	0.01790	89413	443378	32.7
50-55	0.03321	85609	421153	27.1	0.04355	83670	409465	26.2	0.02162	87812	434517	28.2
55-60	0.04911	82766	404418	22.9	0.06412	80026	388113	22.2	0.03111	85913	423514	23.8
60-65	0.08661	78702	377636	19.0	0.10321	74895	356227	18.6	0.06978	83241	403064	19.4
65-70	0.12857	71886	337551	15.5	0.14898	67165	312007	15.4	0.10825	77433	367470	15.7
70-75	0.20296	62643	282970	12.4	0.23563	57159	253548	12.6	0.17133	69051	317251	12.3
75-80	0.32142	49930	209292	9.9	0.36624	43690	176517	10.7	0.27239	57220	248544	9.3
80-85	0.36676	33881	137809	8.5	0.30945	27689	116293	10.6	0.42414	41634	163963	6.8
85+	...	21455	148507	6.9	...	19121	176616	9.2	...	23975	117687	4.9