

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

Madhya Pradesh, 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	0.07653	100000	94356	61.9	0.07574	100000	94397	60.8	0.07748	100000	94440	63.1
1-5	0.02456	92347	363540	66.0	0.02158	92426	364571	64.7	0.02773	92252	362352	67.3
5-10	0.00985	90078	448173	63.6	0.01000	90432	449901	62.1	0.00965	89694	446305	65.2
10-15	0.00722	89191	444344	59.2	0.00678	89528	446123	57.7	0.00767	88828	442437	60.8
15-20	0.00881	88547	440883	54.6	0.00807	88921	442894	53.1	0.00966	88147	438727	56.3
20-25	0.01361	87766	435916	50.1	0.01183	88204	438508	48.5	0.01543	87296	433137	51.8
25-30	0.01203	86572	430271	45.7	0.01297	87160	433047	44.1	0.01094	85949	427360	47.6
30-35	0.01494	85531	424539	41.2	0.01647	86030	426735	39.6	0.01341	85008	422220	43.1
35-40	0.01676	84253	417765	36.8	0.02059	84613	418760	35.2	0.01267	83868	416695	38.6
40-45	0.01716	82841	410881	32.4	0.01967	82871	410545	30.9	0.01440	82806	411227	34.1
45-50	0.03758	81419	399998	27.9	0.04615	81241	397611	26.5	0.02666	81613	402947	29.6
50-55	0.04353	78359	383687	23.9	0.05748	77492	376824	22.6	0.03060	79437	391474	25.3
55-60	0.07290	74948	362062	19.9	0.08726	73038	350186	18.9	0.05755	77006	374943	21.0
60-65	0.11569	69485	328504	16.2	0.13382	66664	312135	15.4	0.09761	72574	346409	17.1
65-70	0.17804	61446	281021	13.0	0.19947	57743	260949	12.4	0.15625	65490	303108	13.7
70-75	0.26018	50506	220558	10.3	0.29151	46225	197638	9.8	0.22841	55257	246269	10.7
75-80	0.39026	37365	149651	8.0	0.37803	32750	132132	7.9	0.40203	42636	169614	8.1
80-85	0.47021	22783	85999	6.5	0.49586	20370	75197	6.1	0.44467	25495	98324	7.0
85+	...	12070	63128	5.2	...	10269	49913	4.9	...	14158	79078	5.6
Rural												
0-1	0.08264	100000	94051	60.5	0.08186	100000	94089	59.5	0.08361	100000	94154	61.7
1-5	0.02762	91736	360366	64.9	0.02402	91814	361537	63.8	0.03142	91639	359035	66.3
5-10	0.18789	59544	270895	12.6	0.01129	89609	445516	61.3	0.01129	88760	441294	64.4
10-15	0.00767	88196	439287	58.4	0.00707	88598	441421	57.0	0.00836	87758	436954	60.1
15-20	0.00951	87519	435626	53.8	0.00847	87971	438075	52.3	0.01070	87024	432930	55.6
20-25	0.01469	86687	430332	49.3	0.01223	87226	433577	47.8	0.01730	86093	426766	51.1
25-30	0.01326	85413	424253	45.0	0.01440	86159	427789	43.3	0.01198	84604	420445	47.0
30-35	0.01632	84281	418037	40.6	0.01799	84919	420883	38.9	0.01469	83590	414914	42.5
35-40	0.01759	82905	410904	36.2	0.02088	83391	412626	34.6	0.01400	82362	408948	38.1
40-45	0.01829	81447	403753	31.8	0.02001	81650	404440	30.3	0.01642	81209	402902	33.6
45-50	0.03975	79957	392380	27.4	0.04836	80016	391244	25.8	0.02860	79875	393924	29.1
50-55	0.04444	76778	375799	23.4	0.06121	76146	369634	22.0	0.02978	77591	382531	24.9
55-60	0.07904	73366	353367	19.4	0.09479	71485	341373	18.3	0.06244	75280	365770	20.6
60-65	0.11875	67567	318900	15.8	0.13488	64709	302744	14.9	0.10265	70580	336033	16.8
65-70	0.18789	59544	270895	12.6	0.20860	55981	251838	11.8	0.16737	63335	291302	13.4
70-75	0.26989	48356	209958	9.9	0.30849	44303	187608	9.3	0.23007	52735	234631	10.6
75-80	0.40895	35305	139618	7.6	0.41412	30636	120542	7.3	0.40414	40602	161392	8.0
80-85	0.49447	20867	77313	6.2	0.52920	17949	64477	5.7	0.45867	24193	92395	6.7
85+	...	10549	51675	4.9	...	8450	37947	4.5	...	13096	70036	5.3
Urban												
0-1	0.04932	100000	95977	67.7	0.04880	100000	96012	66.6	0.04992	100000	96005	68.9
1-5	0.01230	95068	377352	70.2	0.01203	95120	377625	69.1	0.01258	95008	376975	71.5
5-10	0.00379	93898	468599	67.0	0.00474	93976	468764	65.9	0.00275	93813	468420	68.4
10-15	0.00529	93542	466473	62.3	0.00558	93530	466345	61.2	0.00494	93555	466621	63.6
15-20	0.00638	93047	463833	57.6	0.00658	93008	463589	56.5	0.00618	93093	464109	58.9
20-25	0.01020	92454	459958	53.0	0.01050	92396	459608	51.9	0.00990	92518	460339	54.3
25-30	0.00827	91511	455665	48.5	0.00871	91426	455155	47.4	0.00782	91602	456205	49.8
30-35	0.01055	90754	451483	43.9	0.01174	90630	450664	42.8	0.00926	90885	452336	45.1
35-40	0.01420	89797	445861	39.3	0.01951	89566	443617	38.3	0.00856	90044	448272	40.5
40-45	0.01371	88522	439774	34.8	0.01868	87818	435225	34.0	0.00832	89273	444649	35.9
45-50	0.03173	87308	430212	30.3	0.04004	86177	422877	29.6	0.02149	88530	438435	31.2
50-55	0.04059	84538	414401	26.2	0.04710	82727	404172	25.7	0.03351	86628	426217	26.8
55-60	0.05125	81106	395893	22.2	0.06150	78831	382969	21.8	0.03970	83725	410870	22.6
60-65	0.10433	76950	366084	18.2	0.12990	73982	347450	18.1	0.07919	80401	387288	18.4
65-70	0.14130	68921	321305	15.0	0.16742	64372	295422	15.4	0.11174	74034	350982	14.8
70-75	0.22191	59183	264300	12.1	0.22175	53595	238168	13.0	0.22208	65761	295155	11.3
75-80	0.32504	46050	192367	9.8	0.25261	41710	182163	10.9	0.39464	51157	204070	8.8
80-85	0.37663	31081	125403	8.3	0.35603	31174	127396	8.8	0.39483	30969	123519	7.9
85+	...	19375	133869	6.9	...	20075	147070	7.3	...	18741	121232	6.5