

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

Punjab, 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	0.04196	100000	96488	69.1	0.04013	100000	96621	67.2	0.04408	100000	96395	71.4
1-5	0.01010	95804	380822	71.2	0.00745	95987	382186	69.1	0.01325	95592	379141	73.6
5-10	0.00429	94836	473165	67.9	0.00479	95273	475223	65.6	0.00364	94326	470768	70.6
10-15	0.00305	94430	471429	63.2	0.00315	94816	473337	60.9	0.00290	93982	469229	65.9
15-20	0.00653	94142	469291	58.3	0.00648	94518	471192	56.0	0.00658	93710	467110	61.1
20-25	0.00777	93527	465892	53.7	0.00896	93906	467558	51.4	0.00653	93093	463953	56.4
25-30	0.01074	92800	461579	49.1	0.01405	93064	462191	46.8	0.00703	92485	460799	51.8
30-35	0.01109	91803	456545	44.6	0.01538	91756	455371	42.5	0.00648	91836	457720	47.1
35-40	0.01548	90785	450528	40.1	0.02167	90344	446967	38.1	0.00901	91241	454236	42.4
40-45	0.01696	89380	443314	35.7	0.02251	88387	437228	33.9	0.01104	90418	449704	37.8
45-50	0.03056	87863	433041	31.2	0.04282	86397	423317	29.6	0.01544	89420	443890	33.2
50-55	0.03892	85179	418019	27.1	0.05139	82698	403176	25.8	0.02619	88040	434992	28.7
55-60	0.05934	81864	397872	23.1	0.06690	78448	379727	22.1	0.05111	85734	418546	24.4
60-65	0.08568	77006	369430	19.4	0.10033	73200	348558	18.5	0.07072	81352	393257	20.5
65-70	0.13135	70408	329934	16.0	0.14455	65856	306383	15.2	0.11924	75599	356595	16.9
70-75	0.18253	61160	278811	13.0	0.20386	56337	253641	12.4	0.15951	66584	307497	13.8
75-80	0.26961	49996	216747	10.4	0.27855	44852	193312	9.9	0.25964	55963	244209	11.0
80-85	0.36022	36517	149444	8.2	0.38728	32358	129917	7.7	0.33156	41433	172929	8.9
85+	...	23362	151753	6.5	...	19826	119020	6.0	...	27695	195723	7.1
Rural												
0-1	0.04662	100000	96161	68.2	0.04437	100000	96317	66.4	0.04931	100000	96045	70.2
1-5	0.01195	95338	378518	70.5	0.00836	95563	380270	68.4	0.01635	95069	376303	72.8
5-10	0.00434	94199	469972	67.3	0.00439	94764	472780	65.0	0.00424	93515	466583	70.0
10-15	0.00280	93790	468294	62.6	0.00315	94348	470998	60.3	0.00230	93118	465057	65.3
15-20	0.00738	93528	466085	57.8	0.00752	94051	468661	55.5	0.00723	92904	463021	60.4
20-25	0.00931	92838	462110	53.2	0.01030	93344	464456	50.9	0.00827	92233	459267	55.8
25-30	0.01173	91974	457230	48.6	0.01548	92382	458489	46.4	0.00772	91471	455556	51.3
30-35	0.01238	90895	451747	44.2	0.01775	90952	450861	42.1	0.00678	90765	452320	46.7
35-40	0.01730	89770	445088	39.7	0.02407	89338	441469	37.8	0.01030	90149	448509	42.0
40-45	0.01863	88216	437207	35.4	0.02627	87188	430503	33.6	0.01060	89221	443887	37.4
45-50	0.03535	86573	425696	31.0	0.04617	84897	415227	29.5	0.02193	88275	436945	32.7
50-55	0.04237	83512	409051	27.0	0.05503	80978	394008	25.8	0.03012	86340	425641	28.4
55-60	0.06018	79973	388432	23.1	0.06767	76521	370155	22.1	0.05205	83739	408513	24.2
60-65	0.08512	75161	360645	19.4	0.09801	71343	340100	18.5	0.07211	79380	383410	20.4
65-70	0.12989	68763	322431	16.0	0.14489	64351	299311	15.3	0.11632	73656	347866	16.8
70-75	0.17767	59832	273483	13.0	0.19815	55027	248549	12.4	0.15528	65088	301246	13.6
75-80	0.26669	49201	213812	10.2	0.27993	44123	190080	9.9	0.25163	54981	241284	10.7
80-85	0.36611	36080	147209	8.0	0.38596	31772	127750	7.7	0.34478	41146	170489	8.4
85+	...	22871	142126	6.2	...	19509	116899	6.0	...	26960	174074	6.5
Urban												
0-1	0.03371	100000	97099	70.8	0.03235	100000	97203	68.7	0.03522	100000	97026	73.6
1-5	0.00701	96629	384856	72.3	0.00590	96765	385665	70.0	0.00828	96478	383889	75.3
5-10	0.00419	95951	478752	68.8	0.00544	96194	479664	66.4	0.00265	95679	477764	71.9
10-15	0.00349	95549	476912	64.1	0.00319	95671	477593	61.7	0.00389	95426	476203	67.1
15-20	0.00499	95215	474931	59.3	0.00469	95366	475781	56.9	0.00539	95055	473986	62.3
20-25	0.00534	94740	472502	54.6	0.00683	94919	473098	52.2	0.00364	94543	471861	57.6
25-30	0.00921	94235	469098	49.9	0.01203	94270	468643	47.5	0.00603	94198	469629	52.8
30-35	0.00906	93367	464775	45.3	0.01188	93136	463004	43.0	0.00598	93630	466767	48.1
35-40	0.01277	92521	459760	40.7	0.01804	92030	456106	38.5	0.00703	93070	463806	43.4
40-45	0.01440	91340	453574	36.2	0.01682	90369	448277	34.2	0.01173	92416	459348	38.7
45-50	0.02383	90024	445116	31.7	0.03807	88850	436458	29.7	0.00653	91332	455230	34.1
50-55	0.03342	87879	432564	27.4	0.04601	85467	417886	25.8	0.01939	90736	450016	29.3
55-60	0.05804	84942	413266	23.2	0.06561	81535	395095	21.9	0.04961	88976	434930	24.9
60-65	0.08671	80011	383719	19.5	0.10436	76185	362055	18.3	0.06821	84562	409375	21.0
65-70	0.13424	73074	342019	16.1	0.14401	68235	317602	15.1	0.12503	78794	370763	17.4
70-75	0.19378	63265	286633	13.2	0.21734	58408	260933	12.2	0.16902	68942	316827	14.5
75-80	0.27595	51005	219920	10.8	0.27546	45714	197245	9.9	0.27648	57289	246838	11.9
80-85	0.34410	36930	152443	8.9	0.39111	33122	132468	7.7	0.29639	41450	176387	10.5
85+	...	24223	176321	7.3	...	20168	121300	6.0	...	29164	257262	8.8