

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1997-01", 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, 1997-01

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	0.05806	100000	95410	67.0	0.05238	100000	95774	65.9	0.06522	100000	95080	68.0
1-5	0.01305	94194	373677	70.1	0.01045	94762	376568	68.5	0.01623	93478	369997	71.8
5-10	0.00424	92965	463839	67.0	0.00235	93772	468309	65.2	0.00648	91961	458318	68.9
10-15	0.00315	92571	462125	62.2	0.00295	93552	467069	60.4	0.00339	91366	456053	64.4
15-20	0.00653	92279	460033	57.4	0.00693	93276	464947	55.6	0.00603	91056	454002	59.6
20-25	0.00985	91677	456260	52.8	0.01154	92630	460669	50.9	0.00807	90506	450781	54.9
25-30	0.01356	90773	450866	48.3	0.01667	91561	454140	46.5	0.01010	89776	446614	50.3
30-35	0.01361	89543	444719	43.9	0.01902	90035	445976	42.2	0.00827	88869	442539	45.8
35-40	0.01711	88324	437995	39.5	0.02172	88323	437007	38.0	0.01238	88135	438046	41.2
40-45	0.02275	86813	429317	35.1	0.03175	86404	425365	33.8	0.01312	87044	432508	36.7
45-50	0.02822	84838	418544	30.9	0.03287	83661	411719	29.8	0.02305	85902	424971	32.1
50-55	0.04699	82444	403159	26.7	0.05589	80910	393882	25.7	0.03686	83922	412463	27.8
55-60	0.06614	78570	380444	22.9	0.07105	76388	368941	22.1	0.06070	80828	392525	23.8
60-65	0.09067	73373	351050	19.3	0.10433	70961	337271	18.6	0.07729	75922	365590	20.1
65-70	0.13889	66720	311389	16.0	0.15885	63558	293404	15.5	0.11794	70054	330619	16.6
70-75	0.18974	57454	260610	13.2	0.20836	53462	239810	12.9	0.16955	61792	283624	13.5
75-80	0.25660	46552	203219	10.7	0.27424	42323	182581	10.6	0.23681	51315	226922	10.7
80-85	0.35203	34607	142223	8.5	0.35627	30716	125671	8.7	0.34739	39163	161751	8.2
85+	...	22424	150548	6.7	...	19773	140617	7.1	...	25558	160937	6.3
Rural												
0-1	0.06246	100000	95141	66.5	0.05481	100000	95616	65.3	0.07206	100000	94712	67.6
1-5	0.01423	93754	371634	69.9	0.01124	94519	375408	68.1	0.01779	92794	366896	71.8
5-10	0.00449	92420	461062	66.9	0.00255	93457	466689	64.9	0.00683	91143	454161	69.1
10-15	0.00315	92005	459301	62.2	0.00310	93219	465373	60.0	0.00319	90521	451882	64.6
15-20	0.00693	91716	457153	57.4	0.00738	92930	463141	55.2	0.00638	90232	449840	59.8
20-25	0.01094	91080	453057	52.7	0.01297	92245	458463	50.6	0.00881	89656	446365	55.1
25-30	0.01440	90083	447255	48.3	0.01893	91048	451106	46.2	0.00936	88866	442249	50.6
30-35	0.01519	88786	440612	44.0	0.02167	89325	441842	42.1	0.00886	88035	438272	46.0
35-40	0.01780	87438	433458	39.6	0.02260	87390	432205	37.9	0.01292	87254	433563	41.4
40-45	0.02548	85882	424140	35.3	0.03606	85415	419588	33.8	0.01440	86127	427688	36.9
45-50	0.02904	83693	412676	31.1	0.03379	82335	404948	29.9	0.02388	84887	419738	32.4
50-55	0.04703	81263	397298	27.0	0.05673	79553	387068	25.9	0.03608	82860	407289	28.2
55-60	0.06197	77441	375779	23.2	0.06965	75040	362699	22.3	0.05342	79870	389291	24.1
60-65	0.09264	72642	347242	19.5	0.10751	69813	331213	18.8	0.07806	75603	364062	20.3
65-70	0.13358	65912	308396	16.3	0.15004	62308	288899	15.7	0.11649	69702	329127	16.8
70-75	0.18589	57108	259613	13.4	0.20510	52959	238197	13.0	0.16404	61582	283281	13.7
75-80	0.24868	46492	203912	10.8	0.28052	42097	180873	10.7	0.21250	51481	230887	10.9
80-85	0.34497	34930	144223	8.6	0.34739	30288	124636	8.9	0.34210	40541	168073	8.2
85+	...	22880	156010	6.8	...	19766	145993	7.4	...	26672	162484	6.1
Urban												
0-1	0.04222	100000	96470	68.4	0.04366	100000	96367	67.3	0.04041	100000	96651	69.5
1-5	0.00927	95778	380918	70.4	0.00788	95634	380666	69.4	0.01096	95959	381162	71.4
5-10	0.00339	94891	473649	67.0	0.00180	94880	473973	65.9	0.00539	94907	473257	68.1
10-15	0.00319	94569	472089	62.3	0.00250	94709	472955	61.1	0.00404	94396	471026	63.5
15-20	0.00539	94267	470138	57.5	0.00564	94473	471150	56.2	0.00509	94014	468909	58.8
20-25	0.00648	93759	467368	52.8	0.00727	93940	468078	51.5	0.00568	93536	466447	54.0
25-30	0.01124	93151	463216	48.1	0.01035	93257	463970	46.9	0.01223	93004	462212	49.3
30-35	0.00941	92105	458410	43.6	0.01203	92292	458826	42.3	0.00668	91867	457787	44.9
35-40	0.01539	91238	452824	39.0	0.01952	91182	451657	37.8	0.01099	91254	453836	40.2
40-45	0.01578	89834	445776	34.6	0.02123	89402	442429	33.5	0.00971	90251	449179	35.6
45-50	0.02613	88417	436813	30.1	0.03066	87504	431305	29.2	0.02086	89375	442745	30.9
50-55	0.04692	86106	421291	25.8	0.05362	84821	413499	25.0	0.03911	87511	429935	26.5
55-60	0.07796	82066	394927	21.9	0.07489	80273	386868	21.3	0.08140	84089	404042	22.5
60-65	0.08441	75668	363130	18.6	0.09403	74261	354998	17.8	0.07472	77244	372129	19.3
65-70	0.15795	69281	320427	15.0	0.18971	67278	305853	14.4	0.12331	71473	336643	15.6
70-75	0.20405	58338	262489	12.4	0.22182	54515	241854	12.1	0.18786	62659	285573	12.4
75-80	0.28830	46434	198888	9.9	0.24859	42422	186054	9.9	0.33067	50888	212328	9.7
80-85	0.38252	33047	133078	7.9	0.40226	31877	126506	7.3	0.36638	34061	138797	8.3
85+	...	20406	127480	6.2	...	19054	106768	5.6	...	21582	142788	6.6