

Office of the Registrar General (2012): "**Abridged Life Tables, 2003-07**", 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, 2003-07

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	0.04639	100000	96177	69.1	0.04321	100000	96400	67.6	0.05007	100000	95995	70.9
1-5	0.01199	95361	378602	71.5	0.00970	95679	380418	69.6	0.01482	94993	376372	73.7
5-10	0.00409	94218	470126	68.4	0.00469	94751	472645	66.3	0.00334	93585	467144	70.8
10-15	0.00265	93832	468542	63.6	0.00280	94307	470875	61.6	0.00240	93272	465802	66.0
15-20	0.00718	93584	466399	58.8	0.00718	94043	468697	56.7	0.00723	93049	463710	61.1
20-25	0.00822	92913	462712	54.2	0.00936	93368	464774	52.1	0.00698	92376	460260	56.6
25-30	0.01050	92149	458378	49.6	0.01391	92494	459352	47.6	0.00678	91732	457118	51.9
30-35	0.01079	91182	453520	45.1	0.01371	91208	453007	43.2	0.00777	91110	453834	47.3
35-40	0.01514	90198	447674	40.6	0.02025	89958	445369	38.8	0.00980	90402	449853	42.6
40-45	0.01568	88832	440863	36.2	0.02021	88136	436473	34.5	0.01079	89516	445255	38.0
45-50	0.02924	87439	431196	31.7	0.04027	86356	423591	30.2	0.01564	88550	439529	33.4
50-55	0.03443	84882	417501	27.6	0.04366	82878	405685	26.4	0.02550	87165	430779	28.9
55-60	0.05926	81960	398415	23.5	0.06837	79259	383498	22.4	0.04872	84943	415118	24.6
60-65	0.08046	77103	370827	19.8	0.09523	73840	352482	18.9	0.06608	80804	391480	20.7
65-70	0.12781	70899	332916	16.3	0.14436	66808	310801	15.6	0.11211	75464	357429	17.0
70-75	0.17733	61837	282469	13.3	0.19017	57164	259138	12.8	0.16266	67004	308661	13.8
75-80	0.24025	50872	224461	10.6	0.25655	46293	202258	10.2	0.22232	56105	250219	11.0
80-85	0.35567	38650	158700	8.1	0.37228	34417	139692	7.9	0.33866	43631	181282	8.4
85+	...	24903	155307	6.2	...	21604	130758	6.1	...	28855	184827	6.4
Rural												
0-1	0.05211	100000	95791	68.2	0.04779	100000	96081	66.8	0.05734	100000	95539	69.8
1-5	0.01349	94789	375955	71.0	0.01112	95221	378246	69.1	0.01635	94266	373104	73.1
5-10	0.00419	93511	466574	67.9	0.00454	94162	469741	65.9	0.00384	92725	462733	70.3
10-15	0.00265	93119	464978	63.2	0.00319	93734	467923	61.2	0.00200	92369	461381	65.5
15-20	0.00772	92872	462751	58.4	0.00792	93435	465500	56.4	0.00748	92184	459395	60.7
20-25	0.00911	92155	458739	53.8	0.01010	92695	461244	51.8	0.00802	91495	455647	56.1
25-30	0.01124	91316	454072	49.3	0.01425	91758	455649	47.3	0.00792	90761	452006	51.5
30-35	0.01228	90289	448764	44.8	0.01647	90451	448653	42.9	0.00797	90043	448476	46.9
35-40	0.01686	89181	442223	40.3	0.02181	88961	440039	38.6	0.01178	89325	444061	42.3
40-45	0.01623	87677	435037	36.0	0.02114	87021	430773	34.4	0.01104	88273	439042	37.7
45-50	0.03468	86255	424297	31.5	0.04536	85181	416838	30.1	0.02124	87298	432227	33.1
50-55	0.03848	83264	408640	27.6	0.04772	81317	397168	26.4	0.03002	85444	421240	28.8
55-60	0.06089	80060	388728	23.6	0.07008	77437	374252	22.6	0.05023	82878	404548	24.6
60-65	0.07842	75185	361937	19.9	0.09448	72010	343796	19.1	0.06275	78716	381993	20.8
65-70	0.12774	69289	325281	16.4	0.14027	65206	303863	15.8	0.11618	73776	348699	17.0
70-75	0.16563	60438	277757	13.4	0.17602	56060	256106	13.0	0.15360	65205	301672	13.9
75-80	0.23012	50428	223985	10.6	0.24535	46192	203327	10.2	0.21334	55190	247562	10.9
80-85	0.35474	38823	159715	8.0	0.36852	34859	142042	7.7	0.34027	43416	180404	8.2
85+	...	25051	149357	6.0	...	22013	127973	5.8	...	28642	174886	6.1
Urban												
0-1	0.03529	100000	96979	70.7	0.03378	100000	97094	68.8	0.03691	100000	96902	72.9
1-5	0.00923	96471	383700	72.3	0.00693	96622	384849	70.2	0.01199	96309	382308	74.7
5-10	0.00389	95581	476974	68.9	0.00509	95952	478542	66.7	0.00240	95154	475202	71.6
10-15	0.00265	95209	475414	64.2	0.00205	95464	476833	62.0	0.00334	94926	473838	66.7
15-20	0.00618	94957	473426	59.4	0.00574	95269	475133	57.2	0.00683	94609	471481	61.9
20-25	0.00658	94370	470348	54.7	0.00802	94722	471844	52.5	0.00499	93963	468607	57.4
25-30	0.00931	93749	466601	50.1	0.01331	93963	466711	47.9	0.00479	93494	466389	52.6
30-35	0.00827	92876	462503	45.5	0.00901	92712	461518	43.5	0.00747	93047	463534	47.9
35-40	0.01223	92109	457858	40.9	0.01765	91877	455565	38.9	0.00638	92351	460322	43.2
40-45	0.01475	90982	451700	36.3	0.01868	90255	447260	34.5	0.01035	91762	456455	38.5
45-50	0.02094	89641	443732	31.8	0.03230	88569	436061	30.1	0.00713	90813	452505	33.8
50-55	0.02696	87764	433373	27.5	0.03675	85708	421090	26.0	0.01629	90166	447724	29.1
55-60	0.05646	85397	415996	23.1	0.06536	82558	400272	21.9	0.04619	88697	434465	24.5
60-65	0.08472	80576	386777	19.4	0.09678	77163	368220	18.3	0.07290	84600	408454	20.6
65-70	0.12789	73749	346516	15.9	0.15279	69695	323177	15.0	0.10299	78432	373268	17.0
70-75	0.20707	64317	289269	12.9	0.22728	59047	262216	12.2	0.18502	70355	320699	13.6
75-80	0.26605	50999	221166	10.6	0.28512	45626	195504	10.0	0.24516	57338	251916	11.1
80-85	0.35873	37431	152935	8.5	0.38424	32617	130891	8.0	0.33437	43281	179862	8.9
85+	...	24003	163954	6.8	...	20085	130336	6.5	...	28809	204792	7.1