

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1996-00", 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, 1996-00

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	0.05713	100000	95468	66.5	0.05247	100000	95767	65.5	0.06285	100000	95214	67.7
1-5	0.01482	94287	373629	69.5	0.01128	94753	376334	68.1	0.01908	93715	370249	71.2
5-10	0.00474	92890	463349	66.6	0.00324	93684	467661	64.9	0.00653	91927	458133	68.5
10-15	0.00349	92450	461441	61.9	0.00334	93380	466120	60.1	0.00364	91326	455800	64.0
15-20	0.00683	92127	459201	57.1	0.00747	93068	463783	55.2	0.00613	90994	453671	59.2
20-25	0.01030	91498	455258	52.5	0.01193	92372	459285	50.6	0.00851	90436	450320	54.5
25-30	0.01321	90555	449844	48.0	0.01666	91270	452677	46.2	0.00941	89666	446215	50.0
30-35	0.01341	89359	443836	43.6	0.01853	89749	444642	42.0	0.00841	88822	442269	45.4
35-40	0.01588	88160	437447	39.1	0.02025	88086	436158	37.7	0.01129	88075	437975	40.8
40-45	0.02275	86760	429124	34.7	0.03186	86302	424939	33.4	0.01302	87081	432749	36.2
45-50	0.03085	84786	417795	30.5	0.03636	83553	410495	29.4	0.02467	85947	424937	31.7
50-55	0.04994	82171	401172	26.4	0.05668	80515	391750	25.5	0.04220	83826	410854	27.4
55-60	0.06590	78067	377976	22.6	0.07410	75951	366178	21.8	0.05696	80289	390538	23.5
60-65	0.08961	72923	349086	19.0	0.09856	70323	335164	18.4	0.08086	75716	364000	19.8
65-70	0.13884	66388	309932	15.6	0.16016	63392	292680	15.1	0.11577	69593	328726	16.3
70-75	0.19552	57170	258504	12.7	0.21960	53239	237192	12.5	0.16895	61536	282670	13.1
75-80	0.25822	45993	200677	10.2	0.26962	41548	179751	10.3	0.24526	51140	225260	10.2
80-85	0.37289	34117	138342	7.9	0.37440	30345	122625	8.1	0.37135	38597	157142	7.7
85+	...	21395	131022	6.1	...	18984	124589	6.6	...	24264	138298	5.7
Rural												
0-1	0.06145	100000	95202	66.0	0.05468	100000	95624	64.9	0.06971	100000	94835	67.2
1-5	0.01643	93855	371515	69.3	0.01234	94532	375198	67.7	0.02130	93029	366983	71.2
5-10	0.00524	92313	460356	66.5	0.00379	93365	465941	64.5	0.00688	91047	453670	68.7
10-15	0.00354	91830	458334	61.8	0.00339	93011	464267	59.7	0.00369	90421	451270	64.2
15-20	0.00733	91504	456005	57.0	0.00837	92696	461755	54.9	0.00613	90087	449159	59.4
20-25	0.01124	90834	451755	52.4	0.01312	91920	456794	50.4	0.00931	89534	445640	54.8
25-30	0.01430	89813	445926	48.0	0.01971	90714	449274	46.0	0.00836	88701	441637	50.3
30-35	0.01514	88529	439317	43.6	0.02176	88926	439790	41.9	0.00866	87959	437937	45.7
35-40	0.01603	87189	432594	39.3	0.02055	86991	430658	37.7	0.01134	87197	433619	41.0
40-45	0.02554	85791	423792	34.9	0.03583	85203	418748	33.5	0.01470	86209	428099	36.5
45-50	0.03322	83600	411394	30.7	0.03876	82151	403051	29.6	0.02716	84941	419382	32.0
50-55	0.04816	80823	394802	26.7	0.05657	78967	384105	25.7	0.03848	82635	405602	27.8
55-60	0.06045	76931	373537	22.9	0.06879	74500	360164	22.1	0.05137	79455	387632	23.8
60-65	0.09046	72280	345942	19.2	0.10008	69374	330459	18.5	0.08116	75373	362389	20.0
65-70	0.13495	65742	307515	15.9	0.15609	62431	288831	15.3	0.11197	69256	327744	16.5
70-75	0.19441	56870	257302	12.9	0.21882	52686	234951	12.7	0.16643	61502	282759	13.2
75-80	0.25118	45814	200686	10.4	0.27411	41157	177498	10.5	0.22465	51266	228504	10.4
80-85	0.36492	34306	139814	8.1	0.36378	29875	121541	8.5	0.36634	39749	162373	7.6
85+	...	21787	137391	6.3	...	19007	132783	7.0	...	25187	140167	5.6
Urban												
0-1	0.04160	100000	96514	68.1	0.04467	100000	96296	67.0	0.03779	100000	96839	69.2
1-5	0.00970	95840	381062	70.0	0.00796	95533	380244	69.1	0.01191	96221	381978	70.9
5-10	0.00339	94910	473747	66.7	0.00170	94772	473459	65.7	0.00544	95075	474085	67.8
10-15	0.00334	94588	472151	61.9	0.00315	94611	472313	60.8	0.00354	94559	471956	63.1
15-20	0.00544	94272	470161	57.1	0.00489	94314	470509	55.9	0.00603	94224	469761	58.3
20-25	0.00732	93759	467169	52.4	0.00837	93853	467384	51.2	0.00618	93655	466913	53.7
25-30	0.01020	93073	463026	47.8	0.00827	93067	463442	46.6	0.01228	93076	462572	49.0
30-35	0.00891	92124	458635	43.2	0.01010	92298	459324	42.0	0.00772	91934	457879	44.6
35-40	0.01553	91303	453128	38.6	0.01952	91366	452650	37.4	0.01124	91224	453577	39.9
40-45	0.01578	89884	446004	34.2	0.02216	89582	443114	33.1	0.00866	90199	449114	35.3
45-50	0.02462	88466	437436	29.7	0.03032	87597	431843	28.8	0.01796	89417	443671	30.6
50-55	0.05499	86288	420672	25.4	0.05692	84941	413614	24.6	0.05278	87811	428743	26.1
55-60	0.08120	81542	391576	21.7	0.08879	80106	383236	20.9	0.07272	83177	401112	22.4
60-65	0.08664	74921	359033	18.4	0.09339	72993	348671	17.7	0.07985	77128	370802	19.0
65-70	0.15267	68430	317261	14.9	0.17485	66177	303310	14.2	0.12927	70969	333000	15.4
70-75	0.19965	57982	261607	12.1	0.22281	54606	242366	11.7	0.17740	61795	283042	12.3
75-80	0.28653	46406	199262	9.5	0.25088	42439	186039	9.4	0.32480	50832	213368	9.4
80-85	0.40611	33109	131413	7.2	0.42782	31792	124063	6.6	0.38865	34322	138117	7.7
85+	...	19663	108113	5.5	...	18191	86903	4.8	...	20983	125987	6.0