

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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, 2004-08

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	0.04338	100000	96387	69.2	0.04070	100000	96579	67.5	0.04644	100000	96235	71.1
1-5	0.01116	95662	380001	71.3	0.00871	95930	381656	69.3	0.01415	95356	377980	73.6
5-10	0.00424	94594	471966	68.1	0.00464	95094	474369	65.9	0.00374	94006	469152	70.6
10-15	0.00290	94193	470281	63.4	0.00305	94653	472545	61.2	0.00270	93654	467641	65.9
15-20	0.00698	93920	468104	58.5	0.00668	94365	470392	56.4	0.00737	93402	465431	61.1
20-25	0.00832	93265	464448	53.9	0.00916	93735	466655	51.8	0.00742	92713	461831	56.5
25-30	0.01055	92489	460052	49.4	0.01396	92876	461240	47.2	0.00678	92025	458566	51.9
30-35	0.01064	91514	455204	44.9	0.01366	91580	454866	42.9	0.00752	91401	455338	47.2
35-40	0.01529	90539	449346	40.3	0.02050	90329	447177	38.4	0.00975	90714	451407	42.6
40-45	0.01598	89155	442407	35.9	0.02148	88478	437902	34.2	0.01005	89829	446966	38.0
45-50	0.02983	87731	432514	31.4	0.04138	86577	424438	29.9	0.01504	88926	441535	33.3
50-55	0.03511	85114	418503	27.3	0.04557	82995	405845	26.0	0.02516	87588	432981	28.8
55-60	0.06025	82126	399061	23.2	0.06785	79212	383373	22.2	0.05150	85384	416783	24.5
60-65	0.08443	77178	370431	19.6	0.09963	73838	351654	18.6	0.06950	80987	391687	20.6
65-70	0.12806	70662	331702	16.1	0.14093	66481	309830	15.3	0.11601	75359	356111	17.0
70-75	0.18060	61613	281066	13.1	0.19757	57112	258025	12.4	0.16132	66616	307137	13.9
75-80	0.25277	50486	221123	10.4	0.27040	45828	198591	9.9	0.23316	55870	247600	11.0
80-85	0.36116	37725	154332	8.1	0.38731	33436	134337	7.6	0.33367	42843	178559	8.6
85+	...	24100	150390	6.2	...	20486	119418	5.8	...	28548	191046	6.7
Rural												
0-1	0.04880	100000	96012	68.2	0.04525	100000	96256	66.6	0.05301	100000	95807	70.1
1-5	0.01258	95120	377494	70.7	0.00966	95475	379609	68.8	0.01611	94699	374887	73.0
5-10	0.00434	93923	468596	67.6	0.00449	94553	471701	65.4	0.00419	93173	464890	70.2
10-15	0.00280	93515	466923	62.9	0.00334	94128	469853	60.7	0.00210	92783	463427	65.4
15-20	0.00757	93254	464688	58.1	0.00757	93813	467457	55.9	0.00753	92588	461412	60.6
20-25	0.00990	92548	460522	53.5	0.01050	93103	463206	51.3	0.00926	91891	457328	56.0
25-30	0.01144	91631	455577	49.0	0.01504	92125	457280	46.8	0.00757	91041	453460	51.5
30-35	0.01223	90583	450232	44.5	0.01617	90740	450137	42.5	0.00817	90351	449975	46.9
35-40	0.01686	89476	443698	40.1	0.02196	89272	441598	38.2	0.01153	89613	445515	42.3
40-45	0.01687	87967	436345	35.7	0.02363	87312	431697	34.0	0.00966	88580	440867	37.7
45-50	0.03502	86484	425350	31.3	0.04555	85248	417082	29.7	0.02124	87725	434395	33.1
50-55	0.03978	83455	409317	27.3	0.05043	81365	396843	26.0	0.03032	85861	423263	28.7
55-60	0.06131	80136	389029	23.3	0.06891	77262	373612	22.3	0.05252	83258	405986	24.5
60-65	0.08220	75222	361388	19.7	0.09875	71938	342675	18.7	0.06603	78886	382141	20.7
65-70	0.12474	69039	324610	16.2	0.13561	64834	302965	15.5	0.11484	73677	348347	17.0
70-75	0.17313	60427	276758	13.1	0.19169	56042	254030	12.5	0.15165	65216	302175	13.9
75-80	0.24370	49965	220154	10.4	0.26124	45299	197466	9.9	0.22402	55325	246692	10.9
80-85	0.36382	37789	154476	7.9	0.38778	33465	134504	7.5	0.33798	42932	178675	8.3
85+	...	24040	142760	5.9	...	20488	115254	5.6	...	28421	178357	6.3
Urban												
0-1	0.03414	100000	97066	70.7	0.03253	100000	97190	68.8	0.03585	100000	96980	72.8
1-5	0.00887	96586	384245	72.1	0.00713	96747	385302	70.1	0.01096	96415	382980	74.5
5-10	0.00399	95729	477691	68.8	0.00479	96057	479137	66.6	0.00300	95358	476074	71.4
10-15	0.00310	95347	475998	64.0	0.00255	95597	477378	61.9	0.00379	95072	474459	66.6
15-20	0.00603	95052	473901	59.2	0.00519	95354	475638	57.1	0.00712	94711	471887	61.8
20-25	0.00583	94479	471063	54.6	0.00713	94859	472728	52.4	0.00434	94037	469141	57.2
25-30	0.00921	93927	467535	49.9	0.01242	94183	468067	47.7	0.00558	93628	466878	52.5
30-35	0.00827	93063	463442	45.3	0.00995	93013	462824	43.3	0.00648	93106	464047	47.8
35-40	0.01297	92293	458611	40.7	0.01839	92087	456407	38.7	0.00703	92502	460952	43.0
40-45	0.01470	91096	452284	36.2	0.01829	90394	448055	34.4	0.01064	91852	456808	38.3
45-50	0.02275	89757	443928	31.7	0.03554	88741	436261	30.0	0.00683	90875	452871	33.7
50-55	0.02725	87715	433053	27.4	0.03814	85587	420151	26.0	0.01570	90254	448314	28.9
55-60	0.05860	85325	415260	23.0	0.06616	82322	398983	21.9	0.04994	88838	434490	24.3
60-65	0.08863	80325	384842	19.3	0.10121	76876	365990	18.3	0.07608	84402	406945	20.5
65-70	0.13441	73206	342604	15.9	0.15078	69095	320455	15.0	0.11840	77980	368129	16.9
70-75	0.19771	63366	286426	13.0	0.21155	58677	263042	12.2	0.18280	68747	313463	13.9
75-80	0.27296	50838	219636	10.6	0.29086	46264	197769	9.9	0.25332	56181	245542	11.4
80-85	0.35407	36961	151589	8.6	0.38612	32808	131711	7.9	0.32252	41949	175591	9.4
85+	...	23874	165915	6.9	...	20140	126254	6.3	...	28420	218875	7.7