

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1995-99", 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, 1995-99

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	0.05818	100000	95403	66.4	0.05564	100000	95643	65.2	0.06135	100000	95301	67.8
1-5	0.01474	94182	373227	69.5	0.01128	94436	375012	68.0	0.01893	93865	370882	71.3
5-10	0.00469	92794	462882	66.5	0.00344	93371	466053	64.7	0.00608	92088	459040	68.6
10-15	0.00414	92359	460838	61.8	0.00354	93050	464425	60.0	0.00484	91528	456533	64.0
15-20	0.00713	91976	458380	57.1	0.00757	92720	462035	55.2	0.00658	91085	454012	59.3
20-25	0.01144	91321	454126	52.5	0.01312	92018	457270	50.6	0.00965	90486	450306	54.7
25-30	0.01336	90276	448392	48.1	0.01706	90811	450256	46.2	0.00936	89612	445951	50.2
30-35	0.01302	89070	442492	43.7	0.01711	89262	442560	41.9	0.00906	88774	441869	45.6
35-40	0.01612	87911	436152	39.2	0.02187	87735	434103	37.6	0.01010	87970	437664	41.0
40-45	0.02163	86493	428052	34.8	0.03123	85816	422666	33.4	0.01124	87081	433150	36.4
45-50	0.03269	84623	416625	30.5	0.03848	83136	408012	29.4	0.02624	86102	425444	31.8
50-55	0.04783	81856	399955	26.5	0.05449	79938	389267	25.5	0.04012	83843	411259	27.6
55-60	0.06258	77941	378092	22.7	0.07100	75582	365077	21.8	0.05365	80479	392194	23.6
60-65	0.09427	73063	348924	19.0	0.10393	70215	333669	18.3	0.08474	76161	365473	19.8
65-70	0.13099	66176	310140	15.7	0.14748	62918	292442	15.1	0.11287	69707	329602	16.4
70-75	0.19767	57507	259772	12.7	0.22933	53639	237703	12.2	0.16208	61839	285145	13.2
75-80	0.25024	46140	202280	10.2	0.25709	41337	180186	10.1	0.24244	51816	228700	10.2
80-85	0.37716	34593	139871	7.7	0.38565	30710	123098	7.8	0.36777	39254	160299	7.7
85+	...	21546	127257	5.9	...	18867	115630	6.1	...	24817	141254	5.7
Rural												
0-1	0.06315	100000	95100	66.0	0.05841	100000	95388	64.6	0.06891	100000	94878	67.5
1-5	0.01525	93685	371116	69.4	0.01171	94159	373855	67.6	0.01951	93109	367734	71.4
5-10	0.00509	92257	460109	66.5	0.00394	93056	464365	64.4	0.00638	91292	455006	68.8
10-15	0.00434	91787	457940	61.8	0.00374	92690	462581	59.6	0.00504	90710	452408	64.3
15-20	0.00733	91389	455416	57.1	0.00817	92343	460036	54.9	0.00643	90253	449902	59.6
20-25	0.01243	90719	450942	52.5	0.01426	91588	454922	50.3	0.01050	89673	446076	54.9
25-30	0.01504	89592	444638	48.1	0.02054	90283	446905	46.0	0.00916	88731	441610	50.5
30-35	0.01509	88245	437908	43.8	0.02064	88428	437595	41.9	0.00975	87919	437461	45.9
35-40	0.01622	86914	431174	39.4	0.02236	86603	428372	37.7	0.00985	87061	433209	41.4
40-45	0.02427	85504	422654	35.0	0.03496	84667	416292	33.5	0.01287	86204	428484	36.8
45-50	0.03573	83428	410042	30.8	0.04241	81707	400129	29.6	0.02833	85094	419937	32.2
50-55	0.04557	80447	393346	26.9	0.05385	78242	380922	25.8	0.03602	82684	406272	28.1
55-60	0.05560	76781	373797	23.0	0.06201	74029	359202	22.2	0.04886	79706	389415	24.0
60-65	0.09394	72513	346471	19.2	0.10434	69438	330086	18.5	0.08383	75811	364003	20.1
65-70	0.12642	65701	308665	15.9	0.14446	62193	289530	15.3	0.10615	69456	329582	16.7
70-75	0.19830	57395	259142	12.9	0.22943	53209	235812	12.4	0.16234	62083	286156	13.4
75-80	0.23937	46013	202948	10.4	0.25443	41001	178935	10.4	0.22188	52005	232171	10.5
80-85	0.36841	34999	142272	7.9	0.37577	30569	123304	8.1	0.35940	40466	166077	7.7
85+	...	22105	134599	6.1	...	19082	123998	6.5	...	25922	146819	5.7
Urban												
0-1	0.04107	100000	96552	67.8	0.04610	100000	96197	66.6	0.03481	100000	97056	69.1
1-5	0.01313	95893	380459	69.7	0.00998	95390	379195	68.8	0.01709	96519	381896	70.6
5-10	0.00344	94633	472352	66.6	0.00205	94438	471709	65.4	0.00519	94869	473114	67.8
10-15	0.00364	94307	470678	61.8	0.00305	94245	470508	60.6	0.00429	94377	470871	63.1
15-20	0.00638	93964	468426	57.0	0.00574	93958	468575	55.7	0.00708	93972	468265	58.4
20-25	0.00856	93364	464871	52.4	0.00990	93419	464832	51.1	0.00713	93307	464918	53.8
25-30	0.00866	92565	460797	47.8	0.00752	92494	460701	46.5	0.00995	92642	460905	49.1
30-35	0.00767	91763	457142	43.2	0.00812	91799	457284	41.9	0.00722	91720	456953	44.6
35-40	0.01593	91059	451864	38.5	0.02065	91053	450945	37.2	0.01074	91058	452831	39.9
40-45	0.01509	89608	444777	34.1	0.02221	89173	441025	32.9	0.00698	90080	448910	35.3
45-50	0.02463	88256	436412	29.6	0.02823	87192	430265	28.6	0.02047	89451	443432	30.6
50-55	0.05414	86083	419855	25.2	0.05628	84731	412869	24.4	0.05161	87620	427839	26.1
55-60	0.08225	81423	390955	21.5	0.09585	79963	381331	20.6	0.06738	83097	401974	22.4
60-65	0.09558	74725	356392	18.2	0.10265	72298	343434	17.6	0.08822	77498	371183	18.8
65-70	0.14744	67583	313940	14.9	0.15902	64876	299724	14.3	0.13586	70661	330001	15.4
70-75	0.19532	57619	260751	12.0	0.22887	54560	241762	11.5	0.16115	61061	281951	12.4
75-80	0.29309	46365	198411	9.3	0.26820	42073	182526	9.1	0.31952	51221	216138	9.3
80-85	0.41247	32776	129629	7.1	0.43548	30789	119458	6.6	0.39482	34855	140022	7.5
85+	...	19257	102666	5.3	...	17381	82922	4.8	...	21094	121216	5.7