

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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, 2001-05

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	0.05240	100000	95772	68.8	0.04559	100000	96232	67.5	0.06069	100000	95339	70.2
1-5	0.01187	94760	376223	71.6	0.00923	95441	379574	69.7	0.01513	93931	372063	73.7
5-10	0.00329	93635	467406	68.4	0.00354	94560	471962	66.3	0.00305	92509	461843	70.9
10-15	0.00255	93327	466040	63.7	0.00290	94225	470442	61.6	0.00215	92228	460643	66.1
15-20	0.00588	93089	464211	58.8	0.00608	93952	468482	56.7	0.00564	92030	458966	61.2
20-25	0.00837	92541	460882	54.1	0.01040	93380	464659	52.1	0.00628	91511	456155	56.5
25-30	0.01183	91767	456188	49.6	0.01543	92409	458588	47.6	0.00777	90936	452938	51.9
30-35	0.01149	90681	450867	45.1	0.01533	90983	451514	43.3	0.00747	90230	449510	47.3
35-40	0.01622	89640	444684	40.6	0.02138	89588	443293	38.9	0.01104	89555	445397	42.6
40-45	0.01755	88186	437204	36.3	0.02270	87673	433552	34.7	0.01193	88567	440297	38.0
45-50	0.02617	86638	427834	31.9	0.03293	85683	421722	30.5	0.01824	87510	433812	33.5
50-55	0.03555	84371	414830	27.7	0.04440	82862	405586	26.4	0.02638	85913	424375	29.0
55-60	0.05926	81371	395548	23.6	0.06593	79183	383590	22.5	0.05163	83647	408218	24.8
60-65	0.08239	76550	367747	19.9	0.09675	73962	352834	18.9	0.06821	79328	383747	21.0
65-70	0.12208	70243	330702	16.4	0.14300	66807	310880	15.7	0.10163	73918	351875	17.3
70-75	0.17116	61668	282752	13.4	0.18134	57253	260923	12.8	0.15954	66405	306540	14.0
75-80	0.23950	51113	225694	10.6	0.26414	46871	203994	10.1	0.21281	55811	250250	11.1
80-85	0.35272	38871	160003	8.1	0.37252	34491	140114	7.9	0.33180	43934	183342	8.4
85+	...	25160	156083	6.2	...	21642	130646	6.0	...	29357	186665	6.4
Rural												
0-1	0.05831	100000	95395	68.2	0.05008	100000	95926	67.0	0.06876	100000	94886	69.4
1-5	0.01305	94169	373577	71.4	0.01045	94992	377487	69.5	0.01627	93124	368574	73.6
5-10	0.00349	92940	463890	68.4	0.00384	93999	469092	66.3	0.00305	91609	457346	70.7
10-15	0.00280	92616	462431	63.6	0.00339	93638	467394	61.5	0.00205	91330	456181	66.0
15-20	0.00638	92357	460454	58.8	0.00698	93320	465142	56.7	0.00569	91143	454537	61.1
20-25	0.00911	91767	456859	54.1	0.01203	92669	460741	52.1	0.00623	90625	451756	56.4
25-30	0.01233	90931	451926	49.6	0.01578	91554	454259	47.7	0.00842	90060	448437	51.8
30-35	0.01267	89811	446291	45.2	0.01735	90109	446751	43.4	0.00777	89302	444835	47.2
35-40	0.01794	88672	439475	40.7	0.02308	88546	437698	39.1	0.01287	88608	440290	42.5
40-45	0.01721	87082	431790	36.4	0.02191	86501	427912	35.0	0.01213	87468	434781	38.0
45-50	0.02788	85583	422345	32.0	0.03458	84606	416154	30.7	0.02016	86407	428019	33.5
50-55	0.03979	83197	408186	27.9	0.04769	81680	399118	26.7	0.03192	84665	417075	29.1
55-60	0.05942	79887	388153	23.9	0.06578	77785	376762	22.9	0.05217	81962	399655	25.0
60-65	0.07988	75140	361361	20.3	0.09617	72668	346648	19.4	0.06370	77686	376629	21.2
65-70	0.11641	69137	326372	16.8	0.13252	65680	307225	16.1	0.10117	72737	346299	17.5
70-75	0.15870	61089	281994	13.7	0.16951	56976	261448	13.2	0.14607	65378	303836	14.2
75-80	0.22826	51394	228540	10.8	0.25543	47318	207068	10.4	0.19869	55829	252509	11.1
80-85	0.34373	39663	164377	8.2	0.35779	35232	144611	8.1	0.32841	44736	187348	8.3
85+	...	26030	159961	6.1	...	22626	140015	6.2	...	30044	181729	6.0
Urban												
0-1	0.03739	100000	96822	70.0	0.03339	100000	97123	68.4	0.04177	100000	96555	71.8
1-5	0.00887	96261	382943	71.7	0.00618	96661	385182	69.8	0.01218	95823	380322	73.9
5-10	0.00290	95407	476343	68.3	0.00275	96064	479660	66.2	0.00305	94655	472557	70.8
10-15	0.00200	95131	475177	63.5	0.00165	95800	478605	61.4	0.00245	94367	471259	66.1
15-20	0.00479	94940	473678	58.6	0.00414	95642	477336	56.5	0.00549	94136	469492	61.2
20-25	0.00658	94486	470978	53.9	0.00673	95246	474795	51.7	0.00638	93620	466624	56.5
25-30	0.01074	93864	466860	49.2	0.01470	94605	469681	47.1	0.00643	93023	463625	51.9
30-35	0.00896	92856	462222	44.8	0.01089	93215	463573	42.7	0.00688	92424	460544	47.2
35-40	0.01258	92024	457391	40.1	0.01790	92199	457135	38.2	0.00708	91789	457389	42.5
40-45	0.01819	90866	450392	35.6	0.02417	90549	447486	33.8	0.01154	91139	453219	37.8
45-50	0.02270	89213	441141	31.2	0.02967	88361	435461	29.6	0.01435	90088	447243	33.2
50-55	0.02618	87189	430673	26.9	0.03748	85740	421162	25.4	0.01352	88795	441288	28.6
55-60	0.05893	84906	413194	22.5	0.06629	82526	399927	21.3	0.05048	87595	428480	24.0
60-65	0.08836	79902	382893	18.8	0.09809	77055	367623	17.6	0.07883	83173	400263	20.1
65-70	0.13739	72842	340512	15.3	0.16998	69497	319194	14.2	0.10303	76617	364615	16.6
70-75	0.20950	62834	282118	12.4	0.21990	57683	257029	11.6	0.19873	68723	311094	13.2
75-80	0.27633	49670	214259	10.0	0.29287	44999	192364	9.2	0.25868	55066	239849	10.9
80-85	0.38448	35945	144487	7.8	0.42858	31820	124159	6.9	0.34308	40821	168531	8.8
85+	...	22125	136377	6.2	...	18183	96444	5.3	...	26816	189651	7.1