

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1999-03**", 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, 1999-03

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	0.05756	100000	95441	67.6	0.04989	100000	95939	66.3	0.06748	100000	94955	68.9
1-5	0.01183	94244	374165	70.7	0.00931	95011	377837	68.8	0.01497	93252	369396	72.9
5-10	0.00354	93129	464820	67.6	0.00319	94127	469883	65.4	0.00399	91855	458359	70.0
10-15	0.00265	92799	463381	62.8	0.00295	93826	468441	60.6	0.00235	91489	456906	65.2
15-20	0.00618	92553	461484	57.9	0.00698	93550	466303	55.8	0.00529	91274	455269	60.4
20-25	0.00921	91981	457917	53.3	0.01159	92897	461978	51.2	0.00683	90791	452481	55.7
25-30	0.01307	91134	452784	48.8	0.01612	91821	455553	46.8	0.00950	90171	448729	51.1
30-35	0.01361	89943	446716	44.4	0.01941	90340	447419	42.5	0.00757	89314	444911	46.5
35-40	0.01701	88719	439925	39.9	0.02216	88586	438118	38.3	0.01198	88638	440652	41.9
40-45	0.01942	87210	431994	35.6	0.02543	86624	427809	34.1	0.01312	87576	435145	37.3
45-50	0.02905	85517	421740	31.2	0.03578	84420	414963	29.9	0.02173	86427	427742	32.8
50-55	0.04138	83033	407076	27.1	0.05212	81399	396905	25.9	0.02935	84549	416994	28.5
55-60	0.06263	79597	386126	23.2	0.07010	77156	372764	22.2	0.05415	82068	399986	24.2
60-65	0.08249	74612	358450	19.5	0.09238	71748	343052	18.7	0.07251	77624	374726	20.5
65-70	0.13157	68458	320750	16.1	0.15437	65120	301335	15.3	0.10884	71996	341429	16.9
70-75	0.17527	59451	271915	13.1	0.18542	55067	250260	12.6	0.16431	64160	295459	13.6
75-80	0.25071	49031	215128	10.3	0.26904	44857	194682	9.9	0.23078	53618	238003	10.8
80-85	0.36482	36739	150055	7.9	0.38352	32788	132230	7.6	0.34486	41245	170708	8.2
85+	...	23336	140973	6.0	...	20213	118220	5.8	...	27021	168982	6.3
Rural												
0-1	0.06219	100000	95158	67.1	0.05201	100000	95798	65.9	0.07540	100000	94543	68.2
1-5	0.01348	93781	371921	70.5	0.01081	94799	376632	68.5	0.01681	92460	365801	72.7
5-10	0.00354	92517	461765	67.5	0.00324	93775	468113	65.3	0.00389	90906	453643	70.0
10-15	0.00285	92189	460289	62.7	0.00329	93470	466582	60.5	0.00230	90552	452239	65.2
15-20	0.00673	91927	458244	57.9	0.00767	93162	464218	55.7	0.00554	90344	450587	60.4
20-25	0.00971	91308	454446	53.2	0.01218	92448	459600	51.1	0.00722	89844	447661	55.7
25-30	0.01317	90422	449230	48.7	0.01667	91322	452973	46.7	0.00911	89194	443951	51.1
30-35	0.01469	89231	442963	44.4	0.02142	89800	444310	42.4	0.00782	88382	440236	46.5
35-40	0.01838	87920	435655	40.0	0.02352	87876	434281	38.3	0.01341	87691	435643	41.9
40-45	0.02015	86304	427341	35.7	0.02641	85809	423561	34.2	0.01356	86515	429777	37.4
45-50	0.03041	84565	416777	31.4	0.03636	83542	410529	30.0	0.02408	85341	421915	32.9
50-55	0.04325	81993	401571	27.3	0.05379	80505	392208	26.0	0.03162	83287	410245	28.6
55-60	0.06177	78447	380662	23.4	0.07024	76175	367976	22.4	0.05219	80653	393368	24.5
60-65	0.08225	73602	353620	19.7	0.09378	70824	338358	18.9	0.07055	76444	369401	20.7
65-70	0.12820	67548	316957	16.3	0.15068	64182	297476	15.6	0.10625	71051	337318	17.1
70-75	0.16719	58888	270552	13.3	0.17921	54511	248705	12.9	0.15357	63501	293994	13.8
75-80	0.24621	49043	215816	10.4	0.27561	44742	193405	10.1	0.21424	53750	241008	10.8
80-85	0.35777	36968	151780	8.0	0.37057	32411	131853	8.0	0.34346	42234	175169	8.0
85+	...	23742	144635	6.1	...	20400	126680	6.2	...	27728	164419	5.9
Urban												
0-1	0.04110	100000	96550	69.2	0.04236	100000	96460	67.5	0.03951	100000	96715	71.1
1-5	0.00610	95890	382115	71.1	0.00423	95764	382056	69.4	0.00847	96049	382129	73.1
5-10	0.00364	95305	475658	67.6	0.00300	95359	476083	65.7	0.00444	95235	475119	69.7
10-15	0.00215	94958	474280	62.8	0.00180	95074	474942	60.9	0.00260	94812	473447	65.0
15-20	0.00469	94754	472776	57.9	0.00479	94903	473537	56.0	0.00459	94566	471814	60.1
20-25	0.00767	94310	469888	53.2	0.00971	94448	470159	51.3	0.00554	94132	469448	55.4
25-30	0.01272	93586	465026	48.6	0.01460	93531	464339	46.7	0.01064	93611	465605	50.7
30-35	0.01049	92396	459559	44.2	0.01390	92166	457684	42.4	0.00688	92615	461442	46.2
35-40	0.01331	91426	454211	39.6	0.01848	90885	450387	38.0	0.00802	91978	458129	41.5
40-45	0.01760	90209	447278	35.1	0.02290	89205	441164	33.6	0.01198	91240	453611	36.8
45-50	0.02544	88621	437788	30.7	0.03429	87162	428761	29.3	0.01534	90147	447459	32.2
50-55	0.03638	86366	424556	26.4	0.04775	84174	411349	25.3	0.02301	88764	439285	27.7
55-60	0.06519	83224	403368	22.3	0.06974	80155	387369	21.4	0.05998	86722	421828	23.3
60-65	0.08319	77799	373700	18.7	0.08815	74565	357405	17.8	0.07822	81521	392392	19.6
65-70	0.14373	71327	332417	15.2	0.16703	67992	312944	14.3	0.11866	75144	354825	16.0
70-75	0.20541	61075	274642	12.3	0.21110	56636	253144	11.7	0.20034	66227	299570	12.8
75-80	0.26890	48529	210440	9.8	0.24230	44680	197121	9.1	0.29728	52960	225295	10.4
80-85	0.39544	35480	141691	7.5	0.44727	33854	130590	6.2	0.35039	37216	152943	8.8
85+	...	21450	122995	5.7	...	18712	79518	4.2	...	24176	172706	7.1