

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2002-06", 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, 2002-06

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	0.04884	100000	96009	68.9	0.04298	100000	96416	67.5	0.05585	100000	95630	70.6
1-5	0.01270	95116	377451	71.5	0.00982	95702	380480	69.5	0.01619	94415	373737	73.7
5-10	0.00399	93908	468604	68.4	0.00494	94762	472640	66.2	0.00285	92887	463772	70.9
10-15	0.00260	93533	467059	63.6	0.00280	94294	470811	61.5	0.00230	92622	462579	66.1
15-20	0.00678	93290	465021	58.8	0.00688	94030	468706	56.7	0.00668	92409	460632	61.3
20-25	0.00822	92658	461464	54.2	0.01005	93384	464717	52.0	0.00628	91792	457529	56.7
25-30	0.01119	91897	456975	49.6	0.01469	92445	458939	47.5	0.00727	91216	454433	52.0
30-35	0.01124	90868	451864	45.1	0.01529	91086	452053	43.2	0.00698	90552	451233	47.4
35-40	0.01622	89847	445660	40.6	0.02147	89694	443711	38.8	0.01084	89921	447241	42.7
40-45	0.01450	88390	438902	36.2	0.01829	87768	435026	34.6	0.01035	88946	442518	38.1
45-50	0.02988	87108	429492	31.7	0.03989	86163	422805	30.2	0.01780	88025	436507	33.5
50-55	0.03544	84506	415419	27.6	0.04419	82726	404846	26.4	0.02662	86458	426974	29.0
55-60	0.05821	81510	396370	23.5	0.06877	79070	382397	22.5	0.04609	84157	411786	24.8
60-65	0.07787	76766	369672	19.8	0.08782	73632	352787	18.9	0.06815	80278	388538	20.8
65-70	0.12448	70788	333008	16.3	0.14318	67166	312748	15.5	0.10635	74807	355330	17.2
70-75	0.17500	61977	283485	13.2	0.18332	57549	261847	12.7	0.16554	66851	307570	13.9
75-80	0.23570	51131	226279	10.5	0.25091	46999	206238	9.9	0.21924	55785	249137	11.1
80-85	0.36043	39079	160044	7.9	0.38610	35206	141788	7.4	0.33364	43555	181442	8.5
85+	...	24994	149865	6.0	...	21613	119171	5.5	...	29023	190524	6.6
Rural												
0-1	0.05554	100000	95569	68.2	0.04790	100000	96073	66.9	0.06511	100000	95087	69.5
1-5	0.01392	94446	374477	71.2	0.01112	95210	378201	69.3	0.01740	93489	369757	73.3
5-10	0.00409	93131	464703	68.1	0.00479	94151	469627	66.0	0.00315	91862	458590	70.6
10-15	0.00275	92750	463114	63.4	0.00310	93700	467775	61.3	0.00230	91574	457342	65.8
15-20	0.00723	92495	460975	58.6	0.00767	93410	465455	56.5	0.00668	91363	455428	61.0
20-25	0.00936	91827	457073	54.0	0.01173	92693	460898	51.9	0.00688	90753	452227	56.4
25-30	0.01188	90968	452205	49.5	0.01529	91605	454648	47.5	0.00807	90129	448836	51.7
30-35	0.01297	89887	446614	45.0	0.01829	90205	447025	43.2	0.00742	89402	445415	47.1
35-40	0.01789	88721	439671	40.6	0.02259	88556	437757	39.0	0.01312	88738	440874	42.5
40-45	0.01484	87134	432602	36.3	0.01824	86555	429032	34.8	0.01119	87574	435528	38.0
45-50	0.03381	85841	422517	31.8	0.04317	84976	416407	30.4	0.02252	86594	428513	33.4
50-55	0.04040	82938	406650	27.8	0.04887	81308	396914	26.7	0.03230	84644	416787	29.1
55-60	0.05880	79587	386736	23.9	0.06832	77335	373943	22.9	0.04789	81910	400244	25.0
60-65	0.07488	74908	361200	20.2	0.08551	72051	345535	19.4	0.06453	77988	378082	21.1
65-70	0.11984	69298	326707	16.6	0.13454	65890	308122	15.9	0.10597	72956	346545	17.4
70-75	0.16233	60993	280888	13.5	0.17110	57025	261224	13.0	0.15214	65224	302172	14.1
75-80	0.22372	51092	227788	10.7	0.23562	47268	209347	10.2	0.21083	55301	248327	11.2
80-85	0.35105	39662	163588	8.0	0.37265	36131	146942	7.5	0.32776	43642	182706	8.5
85+	...	25739	152768	5.9	...	22667	125182	5.5	...	29338	188653	6.4
Urban												
0-1	0.03469	100000	97025	70.3	0.03193	100000	97236	68.5	0.03769	100000	96845	72.5
1-5	0.00998	96531	383764	71.8	0.00701	96807	385569	69.7	0.01352	96231	381621	74.4
5-10	0.00389	95568	476911	68.5	0.00529	96128	479371	66.2	0.00210	94929	474149	71.4
10-15	0.00225	95196	475446	63.8	0.00215	95620	477587	61.5	0.00230	94730	473107	66.5
15-20	0.00588	94982	473626	58.9	0.00514	95415	475964	56.7	0.00673	94513	471075	61.7
20-25	0.00593	94423	470776	54.2	0.00678	94924	473142	51.9	0.00499	93877	468198	57.1
25-30	0.00990	93863	467043	49.5	0.01356	94281	468293	47.3	0.00583	93409	465700	52.3
30-35	0.00787	92934	462879	45.0	0.00956	93003	462853	42.9	0.00598	92864	462937	47.6
35-40	0.01302	92202	458145	40.4	0.01932	92114	456350	38.3	0.00628	92308	460135	42.9
40-45	0.01381	91002	452011	35.9	0.01839	90334	447704	34.0	0.00866	91728	456721	38.1
45-50	0.02295	89745	443822	31.3	0.03409	88673	436183	29.6	0.00951	90934	452594	33.5
50-55	0.02540	87686	433268	27.0	0.03545	85650	421078	25.5	0.01426	90069	447532	28.7
55-60	0.05704	85459	416241	22.6	0.06962	82614	399710	21.4	0.04260	88785	435744	24.1
60-65	0.08451	80585	386935	18.8	0.09304	76863	367484	17.7	0.07619	85003	409900	20.1
65-70	0.13560	73775	345306	15.3	0.16303	69711	321499	14.3	0.10735	78526	372984	16.5
70-75	0.21060	63771	286115	12.3	0.21906	58346	260256	11.6	0.20155	70097	316489	13.2
75-80	0.27029	50341	217988	9.9	0.29512	45565	194550	9.1	0.24358	55969	246033	10.8
80-85	0.39008	36734	147119	7.6	0.43141	32118	125100	6.9	0.35109	42336	173885	8.5
85+	...	22405	133738	6.0	...	18262	95267	5.2	...	27472	186836	6.8