

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1998-02**", 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, 1998-02

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	0.05728	100000	95459	67.2	0.05030	100000	95911	66.0	0.06625	100000	95023	68.3
1-5	0.01305	94272	373990	70.2	0.01021	94970	377458	68.5	0.01650	93375	369519	72.1
5-10	0.00424	93042	464224	67.1	0.00295	94000	469309	65.2	0.00573	91834	457854	69.3
10-15	0.00305	92647	462532	62.4	0.00305	93723	467904	60.4	0.00305	91308	455843	64.7
15-20	0.00628	92365	460512	57.6	0.00673	93438	465796	55.6	0.00573	91030	453932	59.9
20-25	0.00951	91785	456883	52.9	0.01198	92809	461473	50.9	0.00698	90507	451033	55.2
25-30	0.01371	90912	451539	48.4	0.01676	91697	454792	46.5	0.01020	89876	447113	50.6
30-35	0.01390	89666	445269	44.1	0.01971	90160	446438	42.3	0.00807	88959	443040	46.1
35-40	0.01740	88419	438357	39.6	0.02162	88383	437259	38.1	0.01321	88242	438376	41.4
40-45	0.02001	86881	430233	35.3	0.02782	86472	426549	33.9	0.01164	87076	432966	37.0
45-50	0.02914	85143	419877	31.0	0.03404	84066	413524	29.8	0.02379	86063	425605	32.4
50-55	0.04278	82661	405026	26.8	0.05266	81205	395941	25.7	0.03163	84015	413913	28.1
55-60	0.06676	79125	383066	22.9	0.07346	76929	371066	22.0	0.05926	81358	395531	23.9
60-65	0.08639	73843	354000	19.3	0.09582	71277	340138	18.5	0.07701	76537	368587	20.2
65-70	0.13425	67464	315682	15.9	0.15404	64447	298399	15.2	0.11383	70643	334091	16.7
70-75	0.18597	58407	265567	13.0	0.20267	54520	245433	12.5	0.16786	62601	287661	13.5
75-80	0.25574	47545	207811	10.4	0.27493	43470	187710	10.1	0.23445	52093	230695	10.7
80-85	0.36282	35386	144532	8.1	0.37804	31519	127299	7.9	0.34608	39880	164873	8.2
85+	...	22547	141261	6.3	...	19604	122354	6.2	...	26078	163710	6.3
Rural												
0-1	0.06214	100000	95160	66.6	0.05169	100000	95819	65.6	0.07562	100000	94532	67.6
1-5	0.01439	93786	371725	70.0	0.01152	94831	376589	68.2	0.01791	92438	365451	72.1
5-10	0.00439	92437	461169	67.0	0.00310	93738	467967	64.9	0.00593	90783	452568	69.4
10-15	0.00305	92031	459454	62.3	0.00334	93448	466460	60.1	0.00270	90244	450613	64.8
15-20	0.00673	91751	457370	57.5	0.00723	93136	464194	55.3	0.00608	90001	448752	60.0
20-25	0.01070	91133	453380	52.9	0.01381	92463	459366	50.7	0.00752	89454	445648	55.3
25-30	0.01445	90158	447623	48.4	0.01853	91186	451860	46.4	0.00965	88781	441772	50.7
30-35	0.01519	88856	440962	44.1	0.02225	89496	442557	42.2	0.00817	87924	437878	46.2
35-40	0.01819	87506	433649	39.7	0.02221	87504	432754	38.1	0.01420	87205	433034	41.5
40-45	0.02094	85915	425246	35.4	0.02899	85561	421804	33.9	0.01248	85967	427271	37.1
45-50	0.02958	84116	414713	31.1	0.03443	83081	408584	29.9	0.02447	84895	419673	32.5
50-55	0.04344	81628	399782	27.0	0.05341	80221	390948	25.8	0.03226	82817	407831	28.3
55-60	0.06320	78082	378716	23.1	0.07035	75936	366895	22.1	0.05515	80146	390436	24.1
60-65	0.09042	73147	349956	19.5	0.10072	70594	336030	18.6	0.08021	75726	364127	20.4
65-70	0.12784	66533	312245	16.1	0.14694	63484	294927	15.4	0.10855	69652	330164	17.0
70-75	0.18212	58027	264470	13.1	0.20067	54155	244266	12.6	0.16108	62092	286257	13.7
75-80	0.25077	47459	208063	10.5	0.28353	43288	185906	10.1	0.21398	52090	233477	10.8
80-85	0.35791	35558	145731	8.1	0.37072	31014	125862	8.2	0.34293	40944	169718	8.1
85+	...	22831	143822	6.3	...	19517	126913	6.5	...	26903	161052	6.0
Urban												
0-1	0.04031	100000	96607	68.8	0.04540	100000	96246	67.3	0.03388	100000	97126	70.5
1-5	0.00844	95969	381876	70.7	0.00594	95460	380432	69.5	0.01159	96612	383614	71.9
5-10	0.00374	95159	474905	67.3	0.00255	94893	473862	65.9	0.00524	95492	476210	68.8
10-15	0.00305	94803	473292	62.5	0.00210	94652	472762	61.0	0.00419	94992	473965	64.1
15-20	0.00494	94514	471466	57.7	0.00519	94453	471154	56.1	0.00464	94594	471890	59.4
20-25	0.00583	94047	468963	53.0	0.00648	93963	468395	51.4	0.00514	94155	469658	54.6
25-30	0.01168	93499	464889	48.3	0.01173	93354	464185	46.7	0.01168	93671	465710	49.9
30-35	0.01040	92406	459679	43.8	0.01292	92259	458442	42.3	0.00777	92577	461067	45.5
35-40	0.01529	91445	453879	39.2	0.02011	91067	450995	37.8	0.01040	91858	456937	40.8
40-45	0.01765	90048	446454	34.8	0.02504	89236	440803	33.5	0.00951	90903	452484	36.2
45-50	0.02793	88458	436524	30.4	0.03312	87001	428188	29.3	0.02193	90038	445711	31.5
50-55	0.04101	85987	421825	26.2	0.05058	84119	410697	25.2	0.02979	88064	434386	27.2
55-60	0.07726	82461	396967	22.2	0.08240	79864	383292	21.4	0.07137	85440	412827	22.9
60-65	0.07386	76090	367096	18.8	0.08056	73283	352460	18.1	0.06717	79343	383966	19.5
65-70	0.15721	70469	326324	15.1	0.17857	67379	308440	14.5	0.13363	74013	347028	15.7
70-75	0.20013	59391	267702	12.5	0.21115	55347	247177	12.0	0.19028	64123	291486	12.7
75-80	0.27556	47505	205143	9.9	0.23994	43661	192676	9.6	0.31359	51921	218873	10.1
80-85	0.38391	34415	138522	7.8	0.41512	33185	130761	6.8	0.35767	35639	145963	8.5
85+	...	21202	128557	6.1	...	19409	95432	4.9	...	22892	158327	6.9