

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

Himachal Pradesh, 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	0.05153	100000	95830	69.6	0.05108	100000	95859	67.4	0.05207	100000	95866	72.0
1-5	0.00748	94847	377613	72.4	0.00550	94892	378261	70.1	0.00970	94793	376816	74.9
5-10	0.00319	94137	469935	68.9	0.00300	94370	471142	66.4	0.00339	93873	468569	71.6
10-15	0.00150	93837	468831	64.2	0.00125	94087	470141	61.6	0.00180	93554	467352	66.9
15-20	0.00623	93696	467197	59.2	0.00489	93969	468887	56.7	0.00772	93386	465259	62.0
20-25	0.00648	93112	464091	54.6	0.00896	93510	465539	52.0	0.00434	92665	462333	57.4
25-30	0.00866	92509	460575	49.9	0.00807	92672	461523	47.4	0.00916	92263	459243	52.7
30-35	0.00817	91707	456727	45.4	0.01119	91924	457232	42.8	0.00558	91418	455796	48.1
35-40	0.01322	90958	451953	40.7	0.01922	90896	450363	38.2	0.00787	90907	452830	43.4
40-45	0.01632	89756	445320	36.2	0.02324	89148	440807	33.9	0.00980	90192	448893	38.7
45-50	0.02637	88291	435969	31.8	0.03529	87076	428021	29.7	0.01751	89308	442963	34.1
50-55	0.03405	85963	423008	27.6	0.04100	84003	411962	25.7	0.02808	87744	433041	29.6
55-60	0.06422	83036	402743	23.4	0.08151	80559	387395	21.7	0.04671	85280	417141	25.4
60-65	0.08494	77703	372870	19.9	0.09906	73993	352395	18.3	0.07041	81296	393115	21.5
65-70	0.13739	71103	332285	16.5	0.15819	66663	308072	15.1	0.11523	75572	357337	18.0
70-75	0.19304	61334	277678	13.7	0.21798	56118	250769	12.4	0.16915	66864	306342	15.0
75-80	0.25185	49494	216410	11.3	0.31578	43885	184333	10.2	0.18210	55554	252969	12.5
80-85	0.32879	37029	154267	9.3	0.36106	30027	122378	8.7	0.29569	45438	193425	9.7
85+	...	24854	189712	7.6	...	19186	138874	7.2	...	32002	246883	7.7
Rural												
0-1	0.05315	100000	95723	69.4	0.05285	100000	95743	67.1	0.05354	100000	95774	71.7
1-5	0.00784	94685	376877	72.2	0.00582	94715	377479	69.8	0.01005	94646	376146	74.8
5-10	0.02637	87914	434080	31.7	0.00315	94164	470079	66.2	0.00339	93695	467678	71.5
10-15	0.00145	93637	467847	64.0	0.00115	93868	469069	61.4	0.00175	93377	466475	66.7
15-20	0.00648	93502	466187	59.1	0.00509	93760	467815	56.5	0.00797	93213	464358	61.9
20-25	0.00683	92896	462933	54.5	0.00946	93283	464291	51.8	0.00464	92470	461296	57.3
25-30	0.00896	92261	459271	49.8	0.00812	92401	460155	47.2	0.00965	92041	458016	52.6
30-35	0.00832	91435	455337	45.3	0.01144	91650	455830	42.6	0.00558	91153	454468	48.1
35-40	0.01371	90674	450442	40.6	0.02050	90602	448645	38.1	0.00782	90644	451534	43.3
40-45	0.01696	89431	443560	36.1	0.02431	88745	438559	33.8	0.01025	89935	447521	38.7
45-50	0.02637	87914	434080	31.7	0.03563	86587	425499	29.6	0.01746	89013	441497	34.0
50-55	0.03337	85596	421352	27.5	0.03989	83502	409734	25.6	0.02808	87459	431649	29.6
55-60	0.06563	82739	401077	23.4	0.08365	80171	385206	21.5	0.04791	85003	415552	25.4
60-65	0.08672	77309	370620	19.8	0.10231	73465	349272	18.3	0.07077	80930	391241	21.5
65-70	0.13807	70604	329792	16.5	0.15986	65948	304427	15.1	0.11483	75203	355651	17.9
70-75	0.19316	60856	275485	13.7	0.21837	55406	247529	12.4	0.16897	66567	304994	14.9
75-80	0.25234	49101	214617	11.3	0.31842	43307	181565	10.2	0.18016	55319	252178	12.4
80-85	0.32788	36711	153023	9.3	0.35895	29517	120452	8.8	0.29602	45353	193032	9.6
85+	...	24674	189202	7.7	...	18922	138613	7.3	...	31928	243271	7.6
Urban												
0-1	0.02583	100000	97719	73.1	0.02343	100000	97914	71.6	0.02858	100000	97530	75.4
1-5	0.00291	97417	388981	74.1	0.00176	97657	390213	72.3	0.00431	97142	387514	76.7
5-10	0.00230	97133	485109	70.3	0.00160	97485	487036	68.4	0.00310	96724	482871	73.0
10-15	0.00235	96910	483982	65.5	0.00215	97329	486124	63.5	0.00255	96424	481508	68.2
15-20	0.00374	96683	482507	60.6	0.00310	97120	484886	58.7	0.00449	96179	479698	63.4
20-25	0.00230	96321	481070	55.8	0.00384	96820	483241	53.8	0.00070	95747	478566	58.6
25-30	0.00574	96100	479250	50.9	0.00792	96448	480464	49.0	0.00374	95680	477656	53.7
30-35	0.00718	95548	476089	46.2	0.00916	95684	476260	44.4	0.00534	95322	475420	48.9
35-40	0.00891	94863	472276	41.5	0.00961	94807	471860	39.8	0.00822	94813	472129	44.1
40-45	0.01119	94017	467691	36.9	0.01579	93897	466151	35.2	0.00578	94034	468898	39.5
45-50	0.02638	92965	459326	32.3	0.03295	92414	455143	30.7	0.01786	93490	463817	34.7
50-55	0.04012	90512	443897	28.1	0.04879	89369	436439	26.6	0.02797	91821	452949	30.3
55-60	0.04881	86881	424090	24.1	0.06160	85009	411990	22.9	0.03090	89252	439826	26.1
60-65	0.06074	82640	401569	20.2	0.05693	79773	388177	19.2	0.06505	86495	419895	21.8
65-70	0.12803	77621	365217	16.4	0.13561	75231	353008	15.2	0.12037	80868	381575	18.1
70-75	0.19147	67683	306803	13.4	0.21222	65029	291514	12.2	0.17179	71134	325774	15.2
75-80	0.24413	54724	240585	11.0	0.27155	51229	221728	9.7	0.21442	58914	263281	12.9
80-85	0.34600	41364	170585	8.7	0.39953	37318	148532	7.4	0.28913	46282	197715	10.7
85+	...	27052	188112	7.0	...	22408	128806	5.7	...	32901	297285	9.0