

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1995-99**", 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, 1995-99

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	0.06391	100000	95055	66.2	0.06377	100000	95063	64.8	0.06413	100000	95142	67.7
1-5	0.01065	93609	371907	69.7	0.00776	93623	372648	68.2	0.01391	93587	370990	71.4
5-10	0.00648	92613	461564	66.5	0.00613	92896	463059	64.7	0.00683	92285	459851	68.3
10-15	0.00250	92013	459489	61.9	0.00270	92327	461012	60.1	0.00230	91655	457750	63.8
15-20	0.00559	91783	457760	57.0	0.00429	92078	459507	55.3	0.00688	91445	455799	58.9
20-25	0.00827	91270	454584	52.4	0.00966	91683	456424	50.5	0.00717	90816	452500	54.3
25-30	0.01208	90516	449925	47.8	0.01465	90797	450821	46.0	0.01010	90164	448546	49.7
30-35	0.01203	89422	444455	43.3	0.01760	89467	443451	41.6	0.00737	89254	444636	45.2
35-40	0.01430	88347	438633	38.8	0.01764	87893	435628	37.3	0.01129	88596	440555	40.5
40-45	0.01539	87083	432256	34.3	0.02059	86342	427409	32.9	0.01094	87595	435776	35.9
45-50	0.02877	85743	423096	29.8	0.02691	84564	417588	28.6	0.03043	86637	427237	31.3
50-55	0.04646	83277	407284	25.6	0.05597	82288	400837	24.3	0.03708	84001	412498	27.2
55-60	0.06326	79408	385212	21.8	0.07601	77683	374404	20.6	0.05010	80886	394974	23.2
60-65	0.10360	74384	353836	18.1	0.11700	71778	339029	17.1	0.08906	76834	368290	19.2
65-70	0.15633	66678	308218	14.8	0.17631	63381	289721	14.0	0.13658	69991	327038	15.8
70-75	0.20639	56254	252505	12.1	0.22374	52206	231938	11.4	0.18506	60432	274579	12.9
75-80	0.26011	44644	194708	9.6	0.28642	40526	173995	9.0	0.22950	49248	218696	10.3
80-85	0.40958	33031	130704	7.1	0.44404	28919	111623	6.5	0.37459	37946	153884	7.6
85+	...	19502	102980	5.3	...	16078	77774	4.8	...	23732	135076	5.7
Rural												
0-1	0.06529	100000	94974	66.1	0.06493	100000	94995	64.6	0.06574	100000	95051	67.5
1-5	0.01104	93471	371260	69.7	0.00780	93507	372174	68.1	0.01470	93426	370158	71.3
5-10	0.02960	85446	421469	29.8	0.00648	92778	462385	64.6	0.00707	92053	458637	68.3
10-15	0.00245	91813	458503	61.9	0.00270	92177	460261	60.0	0.00225	91402	456495	63.8
15-20	0.00544	91588	456822	57.0	0.00409	91928	458800	55.2	0.00678	91196	454581	58.9
20-25	0.00827	91090	453700	52.3	0.00981	91552	455765	50.4	0.00703	90578	451354	54.3
25-30	0.01272	90337	448907	47.7	0.01583	90654	449863	45.9	0.01035	89942	447395	49.7
30-35	0.01252	89188	443176	43.3	0.01848	89219	442010	41.6	0.00767	89011	443363	45.2
35-40	0.01469	88071	437168	38.8	0.01828	87570	433877	37.3	0.01168	88328	439128	40.5
40-45	0.01534	86777	430746	34.4	0.02089	85969	425497	32.9	0.01070	87296	434336	35.9
45-50	0.02960	85446	421469	29.8	0.02764	84174	415516	28.6	0.03125	86363	425728	31.3
50-55	0.04646	82917	405506	25.7	0.05673	81847	398533	24.3	0.03659	83663	410918	27.2
55-60	0.06354	79065	383485	21.8	0.07739	77204	371797	20.6	0.04972	80602	393669	23.2
60-65	0.10243	74041	352412	18.1	0.11489	71229	336762	17.1	0.08902	76594	367177	19.2
65-70	0.15690	66457	307133	14.9	0.17603	63046	288263	14.0	0.13807	69776	325800	15.9
70-75	0.20654	56030	251468	12.1	0.22253	51948	230966	11.5	0.18684	60142	272942	13.0
75-80	0.25997	44458	193888	9.7	0.28742	40388	173284	9.0	0.22781	48905	217341	10.4
80-85	0.40654	32900	130438	7.1	0.44043	28779	111372	6.6	0.37222	37764	153339	7.7
85+	...	19525	104747	5.4	...	16104	79192	4.9	...	23708	136891	5.8
Urban												
0-1	0.03980	100000	96645	68.7	0.04385	100000	96354	67.0	0.03504	100000	97039	70.9
1-5	0.00475	96020	382956	70.5	0.00713	95615	380770	69.0	0.00188	96496	385525	72.4
5-10	0.00250	95564	477226	66.9	0.00135	94933	474347	65.5	0.00379	96315	480660	68.6
10-15	0.00319	95326	475868	62.0	0.00310	94805	473293	60.6	0.00329	95949	478957	63.8
15-20	0.00718	95021	473540	57.2	0.00648	94512	471151	55.8	0.00802	95633	476406	59.0
20-25	0.00856	94339	469637	52.6	0.00821	93899	467484	51.1	0.00891	94866	472204	54.5
25-30	0.00573	93532	466304	48.0	0.00389	93128	464752	46.5	0.00752	94021	468232	50.0
30-35	0.00767	92995	463277	43.3	0.01060	92765	461608	41.7	0.00444	93314	465528	45.3
35-40	0.01020	92282	459198	38.6	0.01272	91782	456118	37.1	0.00708	92900	463006	40.5
40-45	0.01608	91341	453240	34.0	0.01814	90615	449131	32.6	0.01352	92242	458355	35.8
45-50	0.02070	89872	445112	29.5	0.02144	88971	440470	28.1	0.01972	90995	450920	31.2
50-55	0.04677	88011	430605	25.1	0.04907	87064	425509	23.7	0.04366	89201	437054	26.8
55-60	0.05946	83895	407905	21.2	0.06195	82791	402241	19.8	0.05574	85307	415272	22.9
60-65	0.12134	78906	371975	17.3	0.14933	77663	361293	15.9	0.08992	80552	385468	19.1
65-70	0.14666	69332	321767	14.4	0.18109	66065	300822	13.2	0.11218	73309	346557	15.7
70-75	0.20387	59164	266146	11.4	0.24600	54102	236858	10.6	0.15411	65085	301575	12.4
75-80	0.26287	47102	205643	8.6	0.26514	40793	177658	8.2	0.26065	55055	241173	9.2
80-85	0.47723	34720	131357	5.8	0.52137	29977	109195	5.2	0.42947	40705	160174	6.5
85+	...	18151	70041	3.9	...	14348	47395	3.3	...	23224	103577	4.5