

Office of the Registrar General (2012): "**Abridged Life Tables, 2005-09**", 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, 2005-09

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	0.04610	100000	96197	69.8	0.04252	100000	96448	67.7	0.04989	100000	96007	72.0
1-5	0.00669	95390	379974	72.1	0.00479	95748	381856	69.7	0.00871	95011	377929	74.8
5-10	0.00329	94752	472979	68.6	0.00210	95289	475947	66.0	0.00454	94184	469850	71.4
10-15	0.00225	94440	471668	63.8	0.00120	95089	475162	61.1	0.00339	93756	467986	66.8
15-20	0.00638	94227	469791	59.0	0.00529	94975	473851	56.2	0.00752	93438	465497	62.0
20-25	0.00792	93626	466337	54.3	0.01079	94473	469942	51.5	0.00534	92735	462460	57.4
25-30	0.00955	92885	462239	49.7	0.00975	93453	465034	47.0	0.00936	92240	459058	52.7
30-35	0.00970	91997	457812	45.2	0.01401	92542	459642	42.5	0.00588	91377	455526	48.2
35-40	0.01331	91104	452563	40.6	0.01892	91246	452021	38.0	0.00822	90840	452364	43.5
40-45	0.01327	89892	446633	36.1	0.01966	89519	443414	33.7	0.00732	90093	448901	38.8
45-50	0.02555	88699	438283	31.6	0.03555	87759	431485	29.3	0.01534	89433	444115	34.1
50-55	0.03608	86433	424826	27.3	0.04445	84639	414346	25.3	0.02817	88061	434484	29.6
55-60	0.05467	83315	405922	23.2	0.07757	80877	389641	21.4	0.03361	85580	421188	25.3
60-65	0.08540	78760	377894	19.4	0.10400	74604	354292	17.9	0.06590	82703	401017	21.1
65-70	0.12078	72034	339594	16.0	0.14156	66845	311583	14.7	0.10038	77254	368224	17.4
70-75	0.19865	63334	286073	12.8	0.22175	57382	255917	11.7	0.17612	69499	317766	14.1
75-80	0.24292	50752	223390	10.4	0.29086	44658	191017	9.3	0.19697	57259	258739	11.5
80-85	0.36986	38423	156047	7.9	0.41603	31668	124573	7.1	0.32708	45980	192072	8.7
85+	...	24212	147498	6.1	...	18493	100673	5.4	...	30941	209336	6.8
Rural												
0-1	0.04734	100000	96112	69.5	0.04373	100000	96363	67.3	0.05115	100000	95926	71.8
1-5	0.00685	95266	379441	71.9	0.00487	95627	381355	69.4	0.00895	94885	377368	74.7
5-10	0.02579	88433	436919	31.5	0.00190	95162	475357	65.7	0.00469	94036	469078	71.4
10-15	0.00215	94307	471028	63.6	0.00095	94981	474680	60.8	0.00344	93595	467170	66.7
15-20	0.00658	94104	469145	58.8	0.00559	94891	473402	55.9	0.00762	93273	464653	61.9
20-25	0.00822	93485	465567	54.1	0.01124	94361	469265	51.2	0.00544	92562	461580	57.4
25-30	0.00985	92717	461334	49.6	0.00951	93300	464326	46.7	0.01010	92059	457989	52.7
30-35	0.00995	91803	456795	45.0	0.01435	92413	458945	42.2	0.00613	91129	454230	48.2
35-40	0.01390	90890	451359	40.5	0.01966	91087	451073	37.7	0.00871	90570	450899	43.5
40-45	0.01332	89626	445295	36.0	0.02025	89296	442190	33.4	0.00703	89781	447393	38.8
45-50	0.02579	88433	436919	31.5	0.03743	87488	429766	29.1	0.01431	89151	442923	34.1
50-55	0.03637	86152	423391	27.2	0.04589	84213	411972	25.1	0.02774	87875	433684	29.5
55-60	0.05571	83019	404290	23.1	0.08150	80349	386335	21.2	0.03313	85438	420603	25.3
60-65	0.08737	78394	375731	19.4	0.10672	73800	349896	17.8	0.06707	82607	400335	21.1
65-70	0.12047	71544	337347	16.0	0.14135	65924	307333	14.7	0.09993	77066	367428	17.4
70-75	0.20380	62925	283399	12.8	0.22775	56606	251601	11.6	0.18047	69365	316360	14.0
75-80	0.24171	50101	220620	10.4	0.29164	43714	186819	9.3	0.19380	56847	257286	11.5
80-85	0.37085	37991	154114	7.9	0.41704	30965	121645	7.1	0.32832	45830	191219	8.7
85+	...	23902	145795	6.1	...	18051	98433	5.5	...	30783	207680	6.7
Urban												
0-1	0.02861	100000	97496	72.9	0.02578	100000	97723	71.4	0.03172	100000	97289	74.7
1-5	0.00483	97139	387413	74.1	0.00407	97422	388727	72.3	0.00566	96828	385928	76.1
5-10	0.00359	96670	482480	70.4	0.00424	97026	484099	68.6	0.00290	96280	480705	72.6
10-15	0.00334	96322	480806	65.7	0.00384	96614	482142	63.9	0.00280	96002	479337	67.8
15-20	0.00434	96000	478996	60.9	0.00225	96243	480694	59.1	0.00673	95733	477110	62.9
20-25	0.00514	95583	476732	56.1	0.00608	96027	478876	54.3	0.00424	95089	474321	58.4
25-30	0.00663	95092	473931	51.4	0.01208	95442	474464	49.6	0.00170	94686	473026	53.6
30-35	0.00732	94462	470619	46.7	0.01089	94289	468895	45.1	0.00409	94525	471731	48.7
35-40	0.00871	93770	466903	42.1	0.01326	93262	463311	40.6	0.00424	94138	469764	43.9
40-45	0.01292	92953	462006	37.4	0.01588	92025	456641	36.1	0.00966	93739	466751	39.0
45-50	0.02349	91752	453790	32.9	0.02359	90564	447820	31.7	0.02340	92833	459266	34.4
50-55	0.03404	89597	440728	28.6	0.03535	88428	434750	27.4	0.03224	90661	446282	30.2
55-60	0.04458	86547	423515	24.5	0.04808	85302	416804	23.3	0.03948	87738	430313	26.1
60-65	0.06259	82688	401519	20.5	0.07265	81201	392482	19.3	0.05130	84274	411382	22.0
65-70	0.12496	77513	364411	16.7	0.14417	75302	350325	15.6	0.10579	79950	379794	18.1
70-75	0.13323	67827	317515	13.7	0.14543	64445	299624	12.8	0.12139	71492	336904	14.9
75-80	0.25923	58790	257439	10.4	0.28033	55073	238395	9.5	0.23943	62814	277943	11.6
80-85	0.35119	43550	180292	8.2	0.39812	39635	159258	7.2	0.30202	47774	203710	9.4
85+	...	28256	175786	6.2	...	23855	127972	5.4	...	33345	247487	7.4