

Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10**", 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, 2006-10

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	0.04188	100000	96494	70.0	0.04073	100000	96577	67.7	0.04315	100000	96460	72.4
1-5	0.00649	95812	381710	72.0	0.00494	95927	382538	69.6	0.00812	95685	380764	74.6
5-10	0.00359	95190	475095	68.5	0.00220	95453	476741	65.9	0.00504	94909	473348	71.2
10-15	0.00245	94848	473659	63.7	0.00120	95243	475931	61.0	0.00379	94431	471257	66.6
15-20	0.00628	94616	471759	58.9	0.00594	95129	474504	56.1	0.00663	94072	468881	61.8
20-25	0.00946	94021	467945	54.2	0.01208	94564	470063	51.4	0.00703	93449	465638	57.2
25-30	0.00886	93132	463594	49.7	0.00911	93422	464997	47.0	0.00871	92792	461909	52.6
30-35	0.00936	92307	459439	45.1	0.01327	92571	459976	42.4	0.00593	91984	458524	48.1
35-40	0.01282	91443	454352	40.6	0.01961	91343	452363	38.0	0.00668	91438	455672	43.3
40-45	0.01258	90271	448685	36.0	0.01932	89552	443651	33.7	0.00638	90828	452793	38.6
45-50	0.02657	89136	440251	31.5	0.03709	87821	431481	29.3	0.01594	90248	448071	33.8
50-55	0.03564	86767	426525	27.3	0.04416	84564	413973	25.3	0.02705	88810	438423	29.3
55-60	0.05400	83675	407824	23.2	0.07478	80830	389957	21.4	0.03570	86407	424870	25.1
60-65	0.08573	79156	379746	19.3	0.10385	74785	355284	17.9	0.06677	83323	403739	20.9
65-70	0.12050	72370	341180	15.9	0.14474	67019	311817	14.7	0.09709	77759	371189	17.2
70-75	0.19451	63650	288122	12.7	0.21605	57318	256331	11.7	0.17328	70209	321587	13.8
75-80	0.23877	51269	226364	10.2	0.28413	44935	193152	9.2	0.19582	58043	262614	11.1
80-85	0.38027	39027	157549	7.6	0.42497	32168	125876	6.9	0.34058	46678	193492	8.2
85+	...	24186	137451	5.7	...	18497	95160	5.1	...	30780	189269	6.1
Rural												
0-1	0.04293	100000	96420	69.7	0.04203	100000	96484	67.3	0.04391	100000	96407	72.2
1-5	0.00661	95707	381262	71.8	0.00498	95797	382007	69.2	0.00832	95609	380409	74.5
5-10	0.02735	88837	438606	31.3	0.00210	95320	476098	65.5	0.00539	94814	472792	71.1
10-15	0.00250	94723	473026	63.5	0.00105	95120	475349	60.7	0.00404	94303	470562	66.5
15-20	0.00653	94487	471067	58.6	0.00638	95020	473897	55.7	0.00668	93922	468115	61.7
20-25	0.00985	93870	467099	54.0	0.01267	94413	469151	51.1	0.00722	93295	464836	57.1
25-30	0.00921	92945	462576	49.5	0.00886	93217	464027	46.7	0.00950	92621	460871	52.5
30-35	0.00956	92089	458311	45.0	0.01346	92391	459055	42.1	0.00623	91740	457236	48.0
35-40	0.01336	91209	453067	40.4	0.02035	91147	451236	37.6	0.00707	91169	454235	43.3
40-45	0.01282	89990	447235	35.9	0.01996	89292	442241	33.4	0.00648	90524	451245	38.6
45-50	0.02735	88837	438606	31.3	0.03955	87510	429445	29.0	0.01525	89937	446651	33.8
50-55	0.03583	86407	424712	27.1	0.04569	84049	411148	25.1	0.02627	88566	437395	29.3
55-60	0.05557	83311	405751	23.0	0.08002	80209	385950	21.2	0.03507	86239	424191	25.0
60-65	0.08719	78681	377136	19.2	0.10660	73790	349929	17.8	0.06701	83214	403184	20.8
65-70	0.11966	71821	338757	15.8	0.14358	65924	306914	14.6	0.09665	77638	370739	17.1
70-75	0.19984	63227	285348	12.6	0.22169	56459	251681	11.6	0.17831	70135	320335	13.7
75-80	0.23688	50591	223579	10.1	0.28288	43943	188998	9.1	0.19330	57629	261063	11.1
80-85	0.38448	38607	155352	7.5	0.43013	31512	122809	6.8	0.34431	46489	192179	8.1
85+	...	23764	132700	5.6	...	17958	90258	5.0	...	30483	184838	6.1
Urban												
0-1	0.02670	100000	97649	74.1	0.02227	100000	98010	72.6	0.03169	100000	97291	75.7
1-5	0.00491	97330	388162	75.2	0.00419	97773	390104	73.3	0.00570	96831	385930	77.2
5-10	0.00230	96853	483708	71.5	0.00344	97364	485980	69.6	0.00100	96279	481156	73.6
10-15	0.00175	96630	482729	66.7	0.00240	97028	484560	64.8	0.00095	96183	480687	68.7
15-20	0.00354	96461	481534	61.8	0.00150	96796	483644	59.9	0.00593	96092	479230	63.8
20-25	0.00554	96119	479319	57.0	0.00608	96651	482026	55.0	0.00504	95522	476209	59.1
25-30	0.00568	95587	476609	52.3	0.01104	96063	477803	50.3	0.00085	95041	474994	54.4
30-35	0.00727	95044	473550	47.6	0.01178	95002	472264	45.9	0.00330	94960	474106	49.4
35-40	0.00861	94353	469790	42.9	0.01415	93883	466151	41.4	0.00334	94647	472477	44.6
40-45	0.01045	93540	465438	38.3	0.01504	92554	459399	37.0	0.00559	94330	470537	39.7
45-50	0.02129	92563	458359	33.7	0.02119	91162	451297	32.5	0.02140	93803	464744	34.9
50-55	0.03418	90592	445573	29.3	0.03413	89230	438846	28.1	0.03428	91796	451532	30.7
55-60	0.03930	87495	429333	25.3	0.03661	86185	423502	24.0	0.04314	88648	434115	26.6
60-65	0.06888	84056	407143	21.2	0.07343	83030	401653	19.8	0.06369	84824	411478	22.7
65-70	0.13096	78266	366464	17.6	0.15834	76933	355146	16.2	0.10297	79421	377230	19.1
70-75	0.12596	68016	319555	14.8	0.14394	64751	301247	13.7	0.10811	71243	337971	16.0
75-80	0.26288	59449	259389	11.6	0.29990	55431	236498	10.6	0.22794	63540	282933	12.6
80-85	0.30282	43821	186661	9.8	0.33790	38807	161670	9.1	0.26669	49057	213603	10.6
85+	...	30551	242763	7.9	...	25694	190902	7.4	...	35974	304742	8.5