

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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, 2004-08

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	0.04708	100000	96129	69.8	0.04493	100000	96278	67.7	0.04940	100000	96039	72.1
1-5	0.00673	95292	379570	72.2	0.00415	95507	381043	69.9	0.00946	95060	377940	74.8
5-10	0.00265	94650	472624	68.7	0.00200	95110	475077	66.2	0.00334	94160	470014	71.5
10-15	0.00160	94400	471621	63.9	0.00110	94920	474341	61.3	0.00210	93845	468735	66.8
15-20	0.00693	94249	469816	59.0	0.00608	94816	472906	56.4	0.00787	93648	466514	61.9
20-25	0.00727	93596	466309	54.4	0.01035	94239	468813	51.7	0.00449	92911	463529	57.4
25-30	0.00886	92915	462550	49.8	0.00817	93264	464458	47.2	0.00941	92494	460304	52.6
30-35	0.00901	92092	458453	45.2	0.01376	92502	459538	42.6	0.00479	91624	457021	48.1
35-40	0.01351	91262	453328	40.6	0.01838	91229	452066	38.1	0.00916	91185	453929	43.3
40-45	0.01376	90029	447224	36.1	0.01962	89552	443612	33.8	0.00817	90350	450006	38.7
45-50	0.02750	88790	438325	31.6	0.03685	87795	431415	29.4	0.01771	89612	444507	34.0
50-55	0.03690	86348	424228	27.4	0.04564	84560	413671	25.4	0.02924	88025	434098	29.5
55-60	0.05760	83162	404563	23.3	0.07587	80700	389006	21.5	0.03970	85451	419339	25.4
60-65	0.08401	78372	376221	19.6	0.09831	74577	355226	18.1	0.06915	82059	397084	21.3
65-70	0.12080	71789	338480	16.1	0.13998	67245	313861	14.8	0.10154	76384	363789	17.7
70-75	0.20014	63117	284824	13.0	0.22488	57833	257633	11.8	0.17590	68628	313543	14.4
75-80	0.24028	50485	222452	10.6	0.30294	44827	190167	9.4	0.17994	56557	257909	11.9
80-85	0.35970	38354	156722	8.2	0.40527	31248	123743	7.4	0.31416	46380	195216	9.0
85+	...	24558	156872	6.4	...	18584	108737	5.9	...	31809	219974	6.9
Rural												
0-1	0.04865	100000	96022	69.5	0.04646	100000	96172	67.4	0.05101	100000	95935	71.9
1-5	0.00697	95135	378885	72.1	0.00435	95354	380385	69.6	0.00978	94899	377222	74.7
5-10	0.02764	88485	436780	31.5	0.00190	94939	474246	65.9	0.00339	93971	469059	71.4
10-15	0.00145	94226	470790	63.8	0.00090	94759	473582	61.0	0.00205	93652	467782	66.7
15-20	0.00713	94090	469003	58.8	0.00638	94674	472173	56.1	0.00797	93460	465565	61.8
20-25	0.00767	93419	465339	54.2	0.01104	94069	467795	51.4	0.00464	92716	462523	57.3
25-30	0.00916	92702	461420	49.6	0.00797	93031	463338	47.0	0.01010	92285	459105	52.5
30-35	0.00931	91853	457200	45.1	0.01421	92290	458401	42.3	0.00494	91353	455631	48.1
35-40	0.01386	90998	451939	40.5	0.01897	90979	450694	37.9	0.00931	90902	452479	43.3
40-45	0.01396	89737	445731	36.0	0.02035	89252	441971	33.6	0.00802	90056	448566	38.7
45-50	0.02764	88485	436780	31.5	0.03791	87436	429411	29.2	0.01717	89334	443240	34.0
50-55	0.03675	86039	422745	27.3	0.04603	84121	411454	25.3	0.02915	87800	433025	29.5
55-60	0.05860	82877	403010	23.2	0.07871	80249	386318	21.4	0.03965	85241	418334	25.3
60-65	0.08626	78021	374084	19.5	0.10151	73933	351525	18.0	0.07046	81861	395867	21.2
65-70	0.12075	71291	336131	16.1	0.14075	66428	309905	14.7	0.10072	76093	362545	17.6
70-75	0.20405	62683	282222	13.0	0.23027	57078	253489	11.7	0.17836	68429	312147	14.3
75-80	0.23857	49892	220012	10.6	0.30453	43935	186109	9.4	0.17494	56224	257082	11.9
80-85	0.35985	37990	155155	8.2	0.40434	30555	121005	7.5	0.31545	46388	195057	8.9
85+	...	24319	155764	6.4	...	18201	107787	5.9	...	31755	215903	6.8
Urban												
0-1	0.02456	100000	97822	73.1	0.02343	100000	97914	71.7	0.02582	100000	97747	75.1
1-5	0.00367	97544	389308	74.0	0.00200	97657	390156	72.4	0.00550	97418	388325	76.1
5-10	0.00315	97186	485164	70.2	0.00334	97462	486494	68.5	0.00290	96883	483712	72.5
10-15	0.00285	96880	483710	65.5	0.00300	97136	484952	63.7	0.00270	96602	482359	67.8
15-20	0.00469	96604	481904	60.6	0.00295	96845	483531	58.9	0.00673	96342	480081	62.9
20-25	0.00339	96151	479957	55.9	0.00419	96560	481889	54.1	0.00260	95693	477796	58.3
25-30	0.00608	95825	477743	51.1	0.01000	96155	478537	49.3	0.00255	95445	476630	53.5
30-35	0.00643	95242	474751	46.4	0.00985	95193	473684	44.8	0.00334	95202	475286	48.6
35-40	0.01084	94630	470716	41.7	0.01410	94255	468060	40.2	0.00767	94883	472747	43.8
40-45	0.01223	93603	465363	37.1	0.01494	92926	461369	35.7	0.00911	94155	468817	39.1
45-50	0.02643	92459	456740	32.5	0.02998	91537	451408	31.2	0.02178	93298	461901	34.4
50-55	0.03795	90015	441911	28.3	0.04347	88793	434712	27.1	0.03031	91265	449731	30.1
55-60	0.04786	86599	422907	24.3	0.05322	84932	413576	23.2	0.03997	88499	434014	26.0
60-65	0.05690	82455	401372	20.4	0.06049	80412	390720	19.4	0.05307	84962	414435	22.0
65-70	0.12130	77763	366741	16.5	0.13070	75547	354544	15.5	0.11190	80453	381298	18.0
70-75	0.15122	68330	316963	13.4	0.15707	65673	303660	12.4	0.14560	71451	332473	15.0
75-80	0.26444	57997	252830	10.4	0.28003	55358	239634	9.2	0.24957	61048	267810	12.1
80-85	0.35680	42660	175601	8.1	0.42083	39856	157621	6.8	0.29119	45812	195977	10.2
85+	...	27439	172014	6.3	...	23084	113545	4.9	...	32472	273499	8.4