

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1999-03", 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, 1999-03

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	0.05167	100000	95820	69.1	0.05639	100000	95515	67.1	0.04614	100000	96255	71.4
1-5	0.00657	94833	377773	71.9	0.00626	94361	375958	70.1	0.00689	95386	379866	73.8
5-10	0.00409	94210	470087	68.4	0.00364	93771	467999	66.6	0.00454	94728	472567	70.3
10-15	0.00175	93825	468713	63.6	0.00185	93429	466713	61.8	0.00165	94298	471103	65.6
15-20	0.00459	93661	467353	58.7	0.00339	93256	465573	56.9	0.00588	94143	469505	60.7
20-25	0.00713	93231	464590	54.0	0.00653	92940	463301	52.1	0.00762	93589	466236	56.1
25-30	0.00941	92566	460719	49.4	0.00886	92333	459720	47.4	0.00985	92876	462117	51.5
30-35	0.01035	91695	456171	44.8	0.01208	91514	454992	42.8	0.00896	91961	457696	47.0
35-40	0.01341	90747	450827	40.3	0.02006	90409	447706	38.3	0.00762	91137	454026	42.4
40-45	0.01819	89529	443745	35.8	0.02098	88596	438477	34.1	0.01573	90442	448865	37.7
45-50	0.02280	87901	434795	31.4	0.03041	86736	427427	29.7	0.01603	89019	441775	33.2
50-55	0.03884	85896	421805	27.1	0.04091	84099	412520	25.6	0.03697	87592	430578	28.7
55-60	0.06299	82560	400663	23.0	0.07727	80659	388791	21.6	0.04890	84354	412094	24.7
60-65	0.09552	77359	369475	19.4	0.10666	74426	353436	18.1	0.08365	80229	385494	20.9
65-70	0.15498	69970	323699	16.2	0.18308	66488	302879	15.0	0.12540	73518	345543	17.5
70-75	0.19329	59126	267337	13.7	0.21158	54316	242959	12.8	0.17503	64299	293759	14.7
75-80	0.25244	47697	208499	11.3	0.28876	42824	183062	10.5	0.20830	53045	237975	12.2
80-85	0.33163	35656	148292	9.3	0.35916	30458	124351	8.8	0.30370	41996	177853	9.8
85+	...	23832	184245	7.7	...	19519	143271	7.3	...	29242	233226	8.0
Rural												
0-1	0.05282	100000	95744	69.0	0.05772	100000	95431	66.9	0.04711	100000	96190	71.2
1-5	0.00689	94718	377236	71.8	0.00657	94228	375352	70.0	0.00721	95289	379401	73.7
5-10	0.02329	87608	433237	31.4	0.00374	93609	467169	66.5	0.00469	94602	471900	70.2
10-15	0.00170	93671	467957	63.6	0.00170	93259	465897	61.7	0.00165	94158	470403	65.6
15-20	0.00469	93512	466595	58.7	0.00325	93100	464831	56.8	0.00618	94003	468751	60.7
20-25	0.00732	93073	463762	53.9	0.00658	92798	462591	52.0	0.00792	93422	465334	56.0
25-30	0.00961	92391	459805	49.3	0.00891	92187	458992	47.3	0.01020	92682	461069	51.4
30-35	0.01064	91504	455156	44.8	0.01263	91366	454147	42.7	0.00906	91737	456558	46.9
35-40	0.01391	90530	449643	40.2	0.02104	90212	446507	38.2	0.00787	90906	452828	42.4
40-45	0.01863	89271	442364	35.7	0.02118	88315	437041	34.0	0.01647	90190	447453	37.7
45-50	0.02329	87608	433237	31.4	0.03162	86444	425735	29.7	0.01623	88705	440164	33.3
50-55	0.03913	85567	420131	27.1	0.04120	83711	410547	25.5	0.03735	87265	428903	28.8
55-60	0.06431	82219	398744	23.0	0.07903	80262	386547	21.5	0.05009	84006	410141	24.8
60-65	0.09565	76931	367374	19.4	0.10746	73919	350846	18.1	0.08323	79798	383465	20.9
65-70	0.15498	69573	321857	16.2	0.18310	65976	300509	15.0	0.12523	73156	343892	17.6
70-75	0.19311	58791	265823	13.7	0.21069	53895	241193	12.8	0.17562	63995	292227	14.7
75-80	0.25015	47437	207634	11.4	0.28771	42540	181969	10.6	0.20438	52756	237180	12.3
80-85	0.32969	35571	148110	9.4	0.35778	30301	123826	8.8	0.30116	41974	178011	9.9
85+	...	23844	185398	7.8	...	19460	143146	7.4	...	29333	235870	8.0
Urban												
0-1	0.03103	100000	97306	71.6	0.03309	100000	97147	69.9	0.02854	100000	97533	73.7
1-5	0.00172	96897	387181	72.9	0.00160	96691	386387	71.3	0.00180	97146	388144	74.8
5-10	0.00235	96730	483085	69.0	0.00225	96537	482141	67.4	0.00255	96972	484240	71.0
10-15	0.00260	96503	481890	64.2	0.00339	96320	480781	62.6	0.00165	96725	483224	66.1
15-20	0.00339	96253	480490	59.4	0.00509	95993	478802	57.8	0.00150	96565	482487	61.2
20-25	0.00489	95926	478528	54.5	0.00613	95504	476116	53.1	0.00364	96420	481324	56.3
25-30	0.00703	95457	475668	49.8	0.00827	94919	472655	48.4	0.00593	96069	479011	51.5
30-35	0.00757	94786	472165	45.1	0.00717	94134	469033	43.7	0.00792	95499	475565	46.8
35-40	0.00856	94069	468427	40.5	0.01203	93459	464707	39.0	0.00469	94743	472596	42.2
40-45	0.01371	93263	463306	35.8	0.01907	92334	457452	34.5	0.00738	94299	469909	37.4
45-50	0.01770	91984	456165	31.2	0.02060	90573	448461	30.1	0.01377	93603	465182	32.6
50-55	0.03556	90356	444360	26.8	0.03851	88707	435702	25.7	0.03177	92315	454698	28.0
55-60	0.04686	87143	426270	22.6	0.05889	85291	414755	21.6	0.03081	89382	440606	23.9
60-65	0.09349	83059	397596	18.6	0.09575	80269	383722	17.8	0.09077	86628	415590	19.5
65-70	0.15519	75294	348384	15.3	0.18264	72583	331244	14.4	0.12825	78765	369346	16.2
70-75	0.19604	63610	287660	12.6	0.22598	59326	263393	12.0	0.16548	68663	316148	13.2
75-80	0.29833	51139	217730	10.0	0.31022	45920	193735	9.8	0.28428	57301	246547	10.3
80-85	0.37390	35883	145406	8.2	0.39015	31674	126641	8.1	0.35801	41012	168396	8.4
85+	...	22466	150513	6.7	...	19317	129496	6.7	...	26329	176145	6.7