

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1998-02", 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, 1998-02

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	0.05649	100000	95508	68.3	0.05870	100000	95370	66.6	0.05399	100000	95745	70.2
1-5	0.00737	94351	375653	71.4	0.00657	94130	374958	69.7	0.00828	94601	376396	73.2
5-10	0.00414	93656	467309	67.9	0.00369	93511	466693	66.2	0.00464	93818	468002	69.8
10-15	0.00180	93268	465920	63.2	0.00195	93166	465376	61.4	0.00165	93383	466529	65.1
15-20	0.00454	93100	464572	58.3	0.00419	92984	464050	56.5	0.00494	93229	465149	60.2
20-25	0.00772	92677	461714	53.5	0.00688	92595	461494	51.8	0.00842	92768	462005	55.5
25-30	0.01005	91962	457561	48.9	0.00990	91958	457638	47.1	0.01020	91988	457598	50.9
30-35	0.01094	91037	452718	44.4	0.01356	91047	452269	42.5	0.00881	91049	453180	46.4
35-40	0.01134	90041	447760	39.9	0.01617	89812	445553	38.1	0.00718	90247	449696	41.8
40-45	0.01824	89021	441240	35.3	0.02089	88360	437324	33.7	0.01588	89600	444709	37.1
45-50	0.02094	87397	432683	30.9	0.02407	86514	427676	29.3	0.01819	88177	437112	32.7
50-55	0.03875	85567	420216	26.5	0.04448	84432	413586	25.0	0.03342	86572	426137	28.2
55-60	0.05888	82251	399946	22.5	0.07311	80676	389565	21.0	0.04470	83679	409672	24.1
60-65	0.09405	77408	370107	18.7	0.10690	74778	355278	17.5	0.08015	79939	384793	20.1
65-70	0.15724	70128	324039	15.4	0.19545	66784	302148	14.3	0.11751	73532	347031	16.6
70-75	0.19076	59101	267544	12.8	0.21215	53732	239987	12.1	0.16839	64891	297813	13.5
75-80	0.25050	47826	209744	10.2	0.27842	42332	182477	9.7	0.21643	53964	241512	10.7
80-85	0.37817	35846	144950	7.7	0.40330	30546	121276	7.4	0.35322	42285	174057	8.0
85+	...	22290	132637	6.0	...	18227	106263	5.8	...	27349	162382	5.9
Rural												
0-1	0.05776	100000	95428	68.1	0.06008	100000	95285	66.4	0.05515	100000	95673	70.0
1-5	0.00776	94224	375051	71.3	0.00689	93992	374332	69.6	0.00875	94485	375820	73.1
5-10	0.02124	87109	431193	30.9	0.00384	93345	465827	66.1	0.00479	93659	467172	69.7
10-15	0.00170	93091	465061	63.1	0.00170	92986	464535	61.4	0.00170	93210	465655	65.0
15-20	0.00454	92933	463745	58.2	0.00404	92828	463313	56.5	0.00499	93052	464253	60.1
20-25	0.00792	92511	460847	53.5	0.00708	92453	460751	51.7	0.00852	92588	461086	55.4
25-30	0.01035	91778	456584	48.9	0.01010	91798	456805	47.0	0.01049	91799	456594	50.9
30-35	0.01129	90829	451603	44.4	0.01415	90871	451271	42.5	0.00901	90836	452071	46.4
35-40	0.01178	89804	446476	39.9	0.01686	89585	444266	38.0	0.00747	90017	448486	41.8
40-45	0.01844	88745	439826	35.3	0.02113	88075	435849	33.7	0.01618	89345	443374	37.1
45-50	0.02124	87109	431193	30.9	0.02446	86213	426103	29.3	0.01849	87899	435670	32.7
50-55	0.03860	85259	418733	26.5	0.04438	84104	411998	25.0	0.03342	86274	424666	28.2
55-60	0.05941	81968	398472	22.5	0.07399	80372	387922	21.0	0.04518	83391	408169	24.1
60-65	0.09386	77099	368647	18.7	0.10644	74425	353660	17.5	0.08037	79623	383205	20.1
65-70	0.15686	69862	322888	15.4	0.19558	66503	300865	14.3	0.11645	73224	345769	16.7
70-75	0.19108	58903	266591	12.8	0.21227	53496	238912	12.1	0.16893	64697	296822	13.5
75-80	0.24881	47648	209161	10.2	0.27778	42141	181714	9.7	0.21335	53768	241043	10.7
80-85	0.37750	35793	144790	7.7	0.40241	30435	120902	7.5	0.35269	42297	174152	7.9
85+	...	22281	132524	5.9	...	18187	106334	5.8	...	27379	161617	5.9
Urban												
0-1	0.03435	100000	97051	70.8	0.03541	100000	96970	69.0	0.03305	100000	97188	73.0
1-5	0.00128	96565	385959	72.3	0.00164	96459	385447	70.5	0.00084	96695	386573	74.5
5-10	0.00235	96442	481643	68.4	0.00220	96301	480974	66.6	0.00250	96613	482464	70.6
10-15	0.00300	96216	480357	63.5	0.00489	96089	479271	61.8	0.00085	96372	481656	65.8
15-20	0.00499	95927	478501	58.7	0.00583	95619	476691	57.0	0.00399	96290	480655	60.8
20-25	0.00558	95449	475953	54.0	0.00449	95062	474270	52.4	0.00663	95906	478005	56.0
25-30	0.00732	94916	472880	49.3	0.00812	94635	471354	47.6	0.00663	95270	474762	51.4
30-35	0.00742	94221	469352	44.6	0.00856	93866	467364	43.0	0.00623	94639	471646	46.7
35-40	0.00732	93521	466003	39.9	0.01055	93063	463020	38.3	0.00369	94049	469428	42.0
40-45	0.01613	92836	460713	35.2	0.01913	92081	456247	33.7	0.01258	93702	465886	37.1
45-50	0.01820	91339	452846	30.8	0.02124	90320	447137	29.3	0.01411	92523	459613	32.6
50-55	0.04010	89677	440144	26.3	0.04539	88402	432840	24.9	0.03343	91218	449042	28.0
55-60	0.05282	86081	419797	22.3	0.06413	84389	409341	20.9	0.03700	88169	433211	23.9
60-65	0.09680	81535	389562	18.4	0.11371	78978	374184	17.2	0.07624	84907	409946	19.7
65-70	0.16354	73642	338970	15.0	0.19346	69997	316831	14.0	0.13466	78434	366848	16.1
70-75	0.18567	61598	279909	12.5	0.21076	56456	252523	11.8	0.15911	67872	313382	13.2
75-80	0.28476	50161	215735	9.7	0.29186	44557	190678	9.3	0.27663	57073	246916	10.2
80-85	0.39335	35878	143798	7.6	0.42384	31553	123632	7.0	0.36460	41285	168979	8.1
85+	...	21765	128215	5.9	...	18180	98245	5.4	...	26232	166822	6.4