

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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, 2001-05

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	0.05081	100000	95877	69.5	0.05215	100000	95789	67.4	0.04930	100000	96046	71.8
1-5	0.00689	94919	378039	72.2	0.00538	94785	377864	70.1	0.00855	95070	378201	74.5
5-10	0.00374	94265	470441	68.7	0.00334	94275	470588	66.5	0.00414	94257	470308	71.2
10-15	0.00160	93912	469183	63.9	0.00165	93960	469412	61.7	0.00155	93866	468969	66.4
15-20	0.00608	93762	467550	59.0	0.00544	93805	467915	56.8	0.00683	93721	467175	61.5
20-25	0.00663	93191	464454	54.4	0.00787	93295	464677	52.1	0.00558	93081	464144	56.9
25-30	0.00856	92573	460954	49.7	0.00708	92561	461237	47.5	0.00985	92561	460581	52.2
30-35	0.01025	91781	456631	45.1	0.01337	91906	456692	42.8	0.00757	91649	456493	47.7
35-40	0.01312	90840	451378	40.5	0.01804	90677	449496	38.3	0.00881	90955	452885	43.1
40-45	0.01976	89648	443991	36.0	0.02480	89041	439898	34.0	0.01504	90154	447510	38.4
45-50	0.02206	87877	434744	31.7	0.03001	86833	427877	29.8	0.01440	88798	440967	34.0
50-55	0.03435	85938	422919	27.4	0.03980	84227	413372	25.6	0.02965	87519	431736	29.5
55-60	0.06256	82986	402773	23.3	0.07711	80875	389753	21.6	0.04809	84924	415037	25.3
60-65	0.08174	77794	374055	19.6	0.09591	74639	356311	18.2	0.06699	80840	391571	21.4
65-70	0.14889	71435	331861	16.1	0.17658	67480	308688	14.8	0.11924	75425	356056	17.8
70-75	0.18899	60799	275815	13.5	0.20494	55565	249837	12.4	0.17349	66431	303930	14.8
75-80	0.26503	49309	214019	11.1	0.31413	44177	186047	10.0	0.21116	54906	245896	12.4
80-85	0.33598	36241	150395	9.1	0.37061	30300	122916	8.4	0.29860	43312	183996	10.0
85+	...	24065	181115	7.5	...	19070	132392	6.9	...	30379	249230	8.2
Rural												
0-1	0.05246	100000	95768	69.2	0.05365	100000	95690	67.2	0.05112	100000	95928	71.5
1-5	0.00721	94754	377305	72.1	0.00562	94635	377204	70.0	0.00899	94888	377369	74.4
5-10	0.02221	87538	433029	31.7	0.00344	94103	469704	66.4	0.00414	94035	469202	71.0
10-15	0.00150	93714	468219	63.8	0.00155	93779	468530	61.6	0.00145	93646	467889	66.3
15-20	0.00628	93574	466584	58.9	0.00549	93633	467060	56.7	0.00708	93510	466086	61.4
20-25	0.00688	92986	463374	54.3	0.00817	93120	463734	52.0	0.00583	92848	462928	56.8
25-30	0.00881	92346	459766	49.6	0.00703	92359	460244	47.4	0.01025	92307	459218	52.2
30-35	0.01050	91533	455340	45.0	0.01391	91710	455614	42.7	0.00767	91361	455027	47.7
35-40	0.01336	90572	449994	40.5	0.01854	90434	448183	38.3	0.00886	90660	451409	43.0
40-45	0.02040	89361	442428	36.0	0.02553	88758	438342	33.9	0.01578	89856	445871	38.4
45-50	0.02221	87538	433029	31.7	0.03069	86492	426035	29.8	0.01435	88438	439186	34.0
50-55	0.03450	85594	421206	27.4	0.03946	83838	411522	25.6	0.03038	87169	429885	29.4
55-60	0.06365	82642	400900	23.2	0.07814	80529	387933	21.6	0.04957	84521	412750	25.3
60-65	0.08280	77382	371863	19.6	0.09800	74237	354017	18.2	0.06703	80332	389065	21.4
65-70	0.14991	70975	329502	16.2	0.17833	66962	305954	14.8	0.11928	74947	353781	17.8
70-75	0.18804	60335	273846	13.6	0.20401	55021	247515	12.5	0.17256	66007	302134	14.8
75-80	0.26584	48989	212518	11.1	0.31633	43796	184153	10.1	0.21037	54617	244716	12.4
80-85	0.33334	35966	149506	9.2	0.36641	29942	121792	8.6	0.29754	43127	183339	10.0
85+	...	23977	182804	7.6	...	18971	134515	7.1	...	30295	248499	8.2
Urban												
0-1	0.02378	100000	97886	72.5	0.02777	100000	97563	70.3	0.01904	100000	98300	75.7
1-5	0.00232	97622	389942	73.3	0.00256	97223	388289	71.3	0.00208	98096	391873	76.1
5-10	0.00315	97396	486215	69.4	0.00235	96975	484305	67.5	0.00409	97892	488459	72.3
10-15	0.00270	97090	484795	64.7	0.00280	96747	483060	62.6	0.00260	97492	486825	67.6
15-20	0.00409	96828	483168	59.8	0.00454	96477	481334	57.8	0.00354	97238	485315	62.7
20-25	0.00339	96432	481372	55.1	0.00464	96039	479129	53.0	0.00210	96894	483979	58.0
25-30	0.00648	96105	479072	50.2	0.00777	95593	476206	48.3	0.00539	96691	482277	53.1
30-35	0.00777	95482	475635	45.5	0.00881	94850	472260	43.6	0.00673	96170	479287	48.3
35-40	0.01109	94740	471201	40.9	0.01386	94014	467024	39.0	0.00822	95523	475680	43.7
40-45	0.01430	93689	465262	36.3	0.01952	92711	459240	34.5	0.00812	94738	471862	39.0
45-50	0.02070	92349	457287	31.8	0.02486	90902	449206	30.2	0.01514	93969	466548	34.3
50-55	0.03303	90438	445236	27.4	0.04231	88642	434559	25.9	0.02011	92546	458292	29.8
55-60	0.05003	87450	426884	23.3	0.06686	84892	410692	21.9	0.02731	90685	447832	25.3
60-65	0.06747	83074	402397	19.4	0.06842	79216	383330	18.3	0.06639	88209	428078	21.0
65-70	0.13434	77469	363244	15.6	0.15029	73796	343374	14.4	0.11832	82352	389125	17.3
70-75	0.20222	67062	302096	12.6	0.21827	62705	279829	11.5	0.18658	72609	330019	14.2
75-80	0.25091	53501	234475	10.1	0.27367	49019	212229	9.0	0.22600	59061	262233	11.9
80-85	0.38637	40077	161031	7.6	0.45032	35604	136941	6.4	0.31850	45714	191731	9.6
85+	...	24593	144271	5.9	...	19571	90692	4.6	...	31154	248311	8.0