

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-**
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Himachal Pradesh, 2008-12

Age-Interval	Total				Male				Female			
x to xx+n	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.04055	100000	96590	70.5	0.03705	100000	96847	68.3	0.04426	100000	96383	72.7
1-5	0.00737	95945	382035	72.5	0.00582	96295	383801	70.0	0.00903	95574	380098	75.1
5-10	0.00319	95238	475431	69.0	0.00210	95734	478169	66.4	0.00434	94711	472529	71.8
10-15	0.00295	94934	473971	64.2	0.00185	95533	477226	61.5	0.00409	94300	470536	67.1
15-20	0.00569	94654	472040	59.4	0.00613	95357	475530	56.6	0.00524	93914	468384	62.3
20-25	0.00817	94116	468701	54.7	0.01030	94772	471502	51.9	0.00623	93423	465669	57.7
25-30	0.00747	93348	464997	50.2	0.00936	93796	466809	47.4	0.00583	92840	462832	53.0
30-35	0.00842	92650	461368	45.5	0.01188	92918	461968	42.9	0.00544	92299	460244	48.3
35-40	0.01139	91870	456872	40.9	0.01726	91814	455352	38.4	0.00608	91797	457626	43.5
40-45	0.01598	90824	450663	36.3	0.02544	90230	445642	34.0	0.00747	91239	454583	38.8
45-50	0.02050	89373	442527	31.9	0.02928	87935	433445	29.8	0.01184	90557	450346	34.1
50-55	0.03119	87541	431351	27.5	0.03956	85360	418923	25.6	0.02232	89485	442835	29.4
55-60	0.04944	84811	414324	23.3	0.06947	81983	396637	21.6	0.03221	87488	430943	25.1
60-65	0.07986	80618	388088	19.3	0.09948	76288	363477	18.0	0.05958	84670	411823	20.8
65-70	0.12707	74179	348604	15.8	0.15530	68698	317908	14.7	0.09917	79625	379804	16.9
70-75	0.18889	64753	294084	12.7	0.21338	58029	259749	11.9	0.16468	71729	330406	13.5
75-80	0.25499	52522	229796	10.1	0.28776	45647	195700	9.4	0.22404	59917	267087	10.7
80+85	0.38184	39129	157908	7.6	0.41152	32512	128386	7.2	0.35543	46493	191216	8.0
85+	...	24188	141137	5.8	...	19133	106290	5.6	...	29968	180437	6.0
Rural												
0-1	0.04120	100000	96543	70.1	0.03816	100000	96765	67.8	0.04443	100000	96372	72.4
1-5	0.00741	95880	381763	72.1	0.00550	96184	383432	69.5	0.00942	95557	379935	74.8
5-10	0.00329	95169	475064	68.6	0.00205	95654	477783	65.9	0.00459	94657	472198	71.5
10-15	0.00305	94856	473557	63.8	0.00180	95459	476864	61.0	0.00434	94222	470090	66.8
15-20	0.00583	94567	471574	59.0	0.00628	95287	475161	56.1	0.00529	93813	467868	62.1
20-25	0.00856	94015	468106	54.4	0.01084	94688	470952	51.4	0.00653	93317	465085	57.4
25-30	0.00762	93210	464277	49.8	0.00921	93662	466171	47.0	0.00628	92708	462070	52.7
30-35	0.00881	92500	460540	45.2	0.01228	92799	461307	42.4	0.00583	92126	459293	48.1
35-40	0.01228	91685	455755	40.6	0.01844	91660	454337	37.9	0.00673	91589	456441	43.3
40-45	0.01676	90559	449165	36.0	0.02675	89970	444078	33.6	0.00797	90972	453128	38.6
45-50	0.02138	89041	440692	31.6	0.03166	87563	431107	29.4	0.01144	90247	448880	33.9
50-55	0.03245	87137	429102	27.2	0.04172	84791	415697	25.3	0.02296	89215	441381	29.3
55-60	0.05144	84309	411470	23.1	0.07498	81253	392033	21.3	0.03221	87167	429351	24.9
60-65	0.08217	79972	384516	19.2	0.10376	75161	357237	17.8	0.06025	84359	410205	20.6
65-70	0.12945	73401	344528	15.6	0.15823	67362	311205	14.5	0.10118	79277	377806	16.8
70-75	0.19445	63899	289292	12.6	0.21912	56704	252949	11.8	0.17008	71256	327271	13.3
75-80	0.25798	51474	224767	10.0	0.28992	44279	189536	9.4	0.22787	59137	262994	10.6
80+85	0.38677	38195	153562	7.6	0.41565	31441	123744	7.1	0.36132	45661	187012	7.9
85+	...	23422	135385	5.8	...	18373	100955	5.5	...	29163	173967	6.0
Urban												
0-1	0.03078	100000	97325	75.6	0.02110	100000	98107	73.9	0.04166	100000	96563	77.5
1-5	0.00685	96922	386066	77.0	0.00994	97890	389213	74.4	0.00359	95834	382461	79.9
5-10	0.00190	96258	480831	73.5	0.00275	96917	483918	71.2	0.00100	95490	477212	76.2
10-15	0.00180	96075	479942	68.6	0.00245	96651	482661	66.4	0.00100	95395	476735	71.3
15-20	0.00444	95902	478518	63.8	0.00444	96414	481062	61.5	0.00444	95299	475541	66.3
20-25	0.00409	95476	476428	59.0	0.00494	95986	478831	56.8	0.00324	94876	473547	61.6
25-30	0.00598	95086	474023	54.3	0.01074	95512	475097	52.1	0.00165	94568	472430	56.8
30-35	0.00479	94517	471419	49.6	0.00817	94486	470447	47.6	0.00170	94412	471638	51.9
35-40	0.00424	94064	469382	44.8	0.00792	93714	466817	43.0	0.00085	94252	471072	47.0
40-45	0.00981	93665	466257	40.0	0.01598	92972	461295	38.3	0.00360	94172	470216	42.0
45-50	0.01416	92747	460664	35.3	0.01322	91486	454519	33.9	0.01520	93833	466059	37.2
50-55	0.02187	91434	452485	30.8	0.02525	90277	446066	29.3	0.01721	92407	458303	32.7
55-60	0.03134	89434	440669	26.4	0.03051	87998	433708	25.0	0.03251	90817	447350	28.2
60-65	0.05470	86631	422361	22.2	0.05706	85313	415724	20.7	0.05176	87864	428660	24.1
65-70	0.09846	81892	390273	18.3	0.12137	80445	379180	16.8	0.07472	83316	401620	20.2
70-75	0.11608	73829	348813	15.1	0.13828	70681	330089	13.7	0.09410	77091	368408	16.7
75-80	0.21828	65259	292375	11.7	0.26189	60907	266164	10.5	0.17747	69837	319929	13.1
80+85	0.30187	51014	217695	9.2	0.35084	44956	186020	8.3	0.24934	57443	252872	10.4
85+	...	35615	252450	7.1	...	29184	186972	6.4	...	43121	343858	8.0