

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-**
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Haryana, 2007-11

Age-Interval	Total				Male				Female			
x to xx+n	nx	lx	nlx	ex	nx	lx	nlx	ex	nx	lx	nlx	ex
Total												
0-1	0.05549	100000	95572	67.3	0.05361	100000	95693	65.0	0.05778	100000	95512	69.8
1-5	0.00942	94451	375566	70.2	0.00657	94639	376997	67.7	0.01285	94222	373774	73.0
5-10	0.00419	93561	466825	66.8	0.00290	94017	469405	64.1	0.00588	93010	463685	70.0
10-15	0.00379	93169	464961	62.1	0.00454	93745	467661	59.3	0.00295	92463	461636	65.4
15-20	0.00693	92815	462602	57.3	0.00693	93319	465101	54.5	0.00698	92191	459499	60.6
20-25	0.01025	92172	458557	52.7	0.01119	92673	460835	49.9	0.00931	91548	455657	56.0
25-30	0.00941	91228	454056	48.2	0.00946	91636	456122	45.4	0.00936	90696	451330	51.5
30-35	0.01474	90370	448633	43.7	0.02075	90769	449430	40.8	0.00817	89847	447383	46.9
35-40	0.01465	89037	442025	39.3	0.02059	88886	439990	36.6	0.00847	89113	443741	42.3
40-45	0.02178	87733	434192	34.8	0.03060	87056	429027	32.4	0.01213	88359	439273	37.6
45-50	0.03240	85823	422558	30.6	0.04516	84392	412927	28.3	0.01751	87287	432863	33.1
50-55	0.04543	83042	406124	26.5	0.06179	80580	390830	24.5	0.02715	85759	423308	28.6
55-60	0.05451	79269	386140	22.6	0.07275	75601	364985	21.0	0.03642	83431	410046	24.3
60-65	0.09605	74949	357783	18.8	0.13129	70101	328470	17.4	0.06208	80393	390488	20.2
65-70	0.12820	67750	317915	15.5	0.15339	60897	281614	14.6	0.10487	75402	358626	16.3
70-75	0.19481	59065	267717	12.4	0.22308	51556	230026	11.8	0.16966	67494	310073	12.9
75-80	0.29154	47558	203482	9.8	0.34282	40055	165442	9.5	0.23649	56043	248245	10.0
80+85	0.38635	33693	135497	7.7	0.38580	26323	105576	8.1	0.38690	42790	172543	7.3
85+	...	20676	125238	6.1	...	16168	108058	6.7	...	26234	140406	5.4
Rural												
0-1	0.06015	100000	95281	66.2	0.05842	100000	95388	63.6	0.06227	100000	95247	69.2
1-5	0.00970	93985	373635	69.5	0.00693	94158	374988	66.6	0.01305	93773	371937	72.8
5-10	0.00419	93073	464391	66.1	0.00235	93506	466981	63.0	0.00648	92549	461246	69.8
10-15	0.00369	92683	462560	61.4	0.00439	93286	465409	58.2	0.00280	91949	459104	65.2
15-20	0.00752	92341	460131	56.6	0.00718	92877	462863	53.4	0.00792	91692	456845	60.4
20-25	0.01158	91646	455650	52.0	0.01257	92210	458258	48.8	0.01055	90966	452475	55.8
25-30	0.01074	90584	450561	47.6	0.01134	91051	452809	44.4	0.01005	90007	447734	51.4
30-35	0.01681	89611	444380	43.1	0.02397	90019	444943	39.8	0.00876	89102	443537	46.9
35-40	0.01479	88105	437362	38.8	0.02044	87861	434930	35.8	0.00891	88322	439718	42.3
40-45	0.02462	86801	429040	34.3	0.03405	86064	423491	31.4	0.01425	87535	434762	37.6
45-50	0.03569	84665	416166	30.1	0.04870	83134	406042	27.5	0.02035	86287	427307	33.2
50-55	0.04901	81643	398506	26.2	0.06643	79086	382668	23.7	0.03025	84531	416512	28.8
55-60	0.05541	77642	378032	22.4	0.07761	73832	355668	20.2	0.03452	81973	403121	24.6
60-65	0.10173	73340	349133	18.5	0.15058	68102	315819	16.7	0.05617	79143	385583	20.4
65-70	0.13242	65879	308365	15.3	0.15987	57847	266359	14.2	0.10794	74697	354873	16.4
70-75	0.19683	57156	258679	12.3	0.23135	48599	215679	11.5	0.16671	66635	306526	13.1
75-80	0.28988	45906	196649	9.7	0.33965	37356	154711	9.1	0.23505	55526	246117	10.2
80+85	0.39375	32599	130456	7.6	0.40946	24668	97354	7.5	0.37663	42475	172421	7.6
85+	...	19763	115999	5.9	...	14567	88727	6.1	...	26477	148398	5.6
Urban												
0-1	0.04327	100000	96395	69.7	0.04121	100000	96542	68.4	0.04583	100000	96276	71.1
1-5	0.00871	95673	380626	71.8	0.00574	95879	382155	70.4	0.01230	95417	378675	73.5
5-10	0.00429	94839	473179	68.4	0.00419	95328	475643	66.8	0.00449	94243	470159	70.4
10-15	0.00414	94432	471184	63.7	0.00489	94929	473484	62.1	0.00319	93820	468352	65.7
15-20	0.00544	94041	468987	59.0	0.00618	94465	470923	57.3	0.00454	93520	466603	60.9
20-25	0.00727	93530	465973	54.3	0.00802	93881	467495	52.7	0.00653	93096	464029	56.2
25-30	0.00653	92850	462776	49.6	0.00529	93128	464463	48.1	0.00792	92488	460618	51.5
30-35	0.01035	92243	458985	45.0	0.01357	92636	460392	43.3	0.00703	91756	457159	46.9
35-40	0.01440	91289	453268	40.4	0.02089	91379	452324	38.9	0.00757	91111	453844	42.2
40-45	0.01588	89974	446470	36.0	0.02334	89470	442379	34.7	0.00782	90421	450407	37.5
45-50	0.02618	88546	437343	31.5	0.03845	87382	429049	30.4	0.01228	89714	446039	32.8
50-55	0.03873	86228	423228	27.3	0.05357	84023	409226	26.5	0.02105	88612	438856	28.2
55-60	0.05247	82888	404206	23.3	0.06266	79521	385644	22.9	0.04108	86747	425716	23.7
60-65	0.08518	78539	376900	19.4	0.09621	74539	355708	19.3	0.07385	83184	401502	19.6
65-70	0.11808	71849	339101	16.0	0.13868	67368	314456	16.0	0.09702	77041	367650	16.0
70-75	0.18951	63365	288314	12.7	0.20232	58025	262276	13.2	0.17754	69567	318485	12.4
75-80	0.29591	51357	219005	10.1	0.35127	46286	189518	10.9	0.24009	57216	253030	9.5
80+85	0.36396	36160	147540	8.3	0.30664	30027	126651	10.4	0.41508	43479	172073	6.7
85+	...	22999	152799	6.6	...	20819	186638	9.0	...	25432	120904	4.8