

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

Haryana, 2011-15

Age-Interval x to x _n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.04404	100000	96341	69.1	0.04309	100000	96408	66.9	0.04522	100000	96317	71.9
1-5	0.00570	95596	381034	71.3	0.00355	95691	381920	68.9	0.00832	95478	379887	74.3
5-10	0.00265	95051	474628	67.7	0.00255	95351	476146	65.1	0.00285	94684	472746	70.9
10-15	0.00255	94800	473396	62.9	0.00265	95108	474910	60.3	0.00250	94414	471483	66.1
15-20	0.00524	94558	471666	58.0	0.00504	94856	473201	55.4	0.00549	94179	469708	61.3
20-25	0.00762	94063	468591	53.3	0.00847	94378	470012	50.7	0.00678	93662	466731	56.6
25-30	0.00837	93346	464834	48.7	0.01045	93579	465560	46.1	0.00588	93027	463760	51.9
30-35	0.01089	92565	460395	44.1	0.01470	92602	459764	41.6	0.00638	92480	460946	47.2
35-40	0.01307	91557	454936	39.6	0.01878	91241	452124	37.1	0.00703	91890	457917	42.5
40-45	0.01972	90361	447610	35.1	0.02695	89527	441929	32.8	0.01178	91244	453714	37.8
45-50	0.02730	88579	437231	30.7	0.03762	87114	427843	28.6	0.01603	90169	447489	33.2
50-55	0.04388	86161	421976	26.5	0.05675	83837	408028	24.7	0.02837	88724	437832	28.7
55-60	0.06461	82380	399325	22.6	0.08683	79079	378925	21.0	0.04409	86206	422294	24.5
60-65	0.09451	77057	367992	19.0	0.10764	72213	342282	17.7	0.07965	82406	396826	20.5
65-70	0.13832	69775	325734	15.7	0.15699	64440	297808	14.6	0.12101	75842	357389	17.0
70-75	0.19667	60123	271697	12.8	0.21817	54323	242371	11.8	0.17599	66664	304891	14.0
75-80	0.25905	48299	210600	10.3	0.27898	42471	183045	9.4	0.24034	54932	242068	11.5
80+85	0.37094	35787	145273	8.0	0.41655	30623	120464	7.0	0.32308	41730	174730	9.3
85+	...	22512	139714	6.2	...	17867	94227	5.3	...	28248	212639	7.5
Rural												
0-1	0.04821	100000	96052	68.2	0.04636	100000	96179	65.8	0.05060	100000	95961	71.2
1-5	0.00602	95179	379289	70.6	0.00335	95364	380662	68.0	0.00930	94940	377500	74.0
5-10	0.00255	94606	472430	67.1	0.00225	95044	474688	64.2	0.00295	94057	469590	70.7
10-15	0.00250	94365	471238	62.2	0.00230	94831	473609	59.3	0.00280	93780	468242	65.9
15-20	0.00524	94130	469545	57.4	0.00489	94613	472043	54.5	0.00569	93517	466376	61.0
20-25	0.00881	93637	466229	52.7	0.00936	94150	468713	49.7	0.00822	92986	463056	56.4
25-30	0.00995	92812	461796	48.1	0.01213	93269	463624	45.2	0.00732	92222	459398	51.8
30-35	0.01144	91888	456874	43.6	0.01499	92138	457364	40.7	0.00712	91546	456094	47.2
35-40	0.01341	90837	451281	39.0	0.01937	90757	449589	36.3	0.00708	90894	452945	42.5
40-45	0.02040	89619	443818	34.5	0.02681	88999	439387	31.9	0.01337	90251	448463	37.8
45-50	0.03017	87790	432793	30.2	0.04158	86613	424660	27.7	0.01765	89045	441576	33.3
50-55	0.04957	85142	415843	26.1	0.06365	83012	402743	23.8	0.03255	87473	430754	28.8
55-60	0.07147	80921	390788	22.3	0.10338	77728	369114	20.3	0.04394	84625	414497	24.7
60-65	0.09580	75137	358474	18.8	0.10818	69692	330097	17.3	0.08214	80907	389081	20.7
65-70	0.14218	67939	316496	15.5	0.17091	62153	285169	14.1	0.11603	74262	350707	17.3
70-75	0.19736	58279	263200	12.6	0.22698	51530	228487	11.5	0.16932	65645	301470	14.2
75-80	0.25992	46778	203898	10.1	0.27679	39834	171927	9.1	0.24413	54530	239778	11.6
80+85	0.37674	34619	140015	7.8	0.43426	28808	111888	6.6	0.31384	41217	173634	9.6
85+	...	21577	129614	6.0	...	16298	78968	4.8	...	28281	220346	7.8
Urban												
0-1	0.03426	100000	97057	71.1	0.03502	100000	97000	69.2	0.03341	100000	97161	73.3
1-5	0.00487	96574	385144	72.6	0.00395	96498	385058	70.7	0.00602	96659	385163	74.8
5-10	0.00290	96104	479824	69.0	0.00310	96117	479842	67.0	0.00260	96077	479762	71.3
10-15	0.00265	95826	478495	64.2	0.00334	95820	478297	62.2	0.00180	95828	478707	66.5
15-20	0.00519	95572	476690	59.3	0.00534	95499	476292	57.4	0.00509	95655	477133	61.6
20-25	0.00519	95076	474154	54.6	0.00653	94990	473436	52.7	0.00374	95169	474922	56.9
25-30	0.00549	94583	471688	49.9	0.00728	94369	470239	48.0	0.00339	94812	473276	52.1
30-35	0.00990	94064	468148	45.2	0.01416	93683	465337	43.4	0.00499	94491	471343	47.3
35-40	0.01238	93133	462926	40.6	0.01770	92357	457908	38.9	0.00688	94019	468558	42.5
40-45	0.01844	91980	455855	36.1	0.02714	90722	447706	34.6	0.00901	93373	464870	37.8
45-50	0.02212	90284	446676	31.7	0.03040	88259	434849	30.5	0.01312	92531	459837	33.1
50-55	0.03458	88288	434314	27.3	0.04549	85576	418629	26.4	0.02159	91317	452146	28.5
55-60	0.05207	85234	415910	23.2	0.05945	81683	397045	22.5	0.04434	89346	437794	24.0
60-65	0.09210	80797	386570	19.4	0.10666	76827	364669	18.7	0.07460	85384	412286	20.0
65-70	0.13069	73355	343862	16.0	0.13024	68633	321546	15.7	0.13114	79014	370739	16.4
70-75	0.19504	63768	288567	13.1	0.19829	59694	269940	12.6	0.19182	68652	310878	13.5
75-80	0.25679	51331	224019	10.6	0.28453	47857	205442	10.1	0.23040	55483	245875	11.1
80+85	0.35680	38150	156244	8.4	0.37027	34241	139033	8.1	0.34401	42700	176298	8.7
85+	...	24538	164278	6.7	...	21562	139526	6.5	...	28011	194333	6.9