

Office of the Registrar General and Census Commissioner of India (2016): **SRS Based Abridged Life Tables 2010-14**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

Haryana, 2010-14

Age-Interval x to x _n	Total				Male				Female			
	ⁿ q _x	lx	ⁿ L _x	e _x	ⁿ q _x	lx	ⁿ L _x	e _x	ⁿ q _x	lx	ⁿ L _x	e _x
Total												
0-1	0.04606	100000	96200	68.6	0.04498	100000	96275	66.3	0.04741	100000	96170	71.3
1-5	0.00598	95394	380158	70.9	0.00359	95502	381157	68.5	0.00887	95259	378878	73.9
5-10	0.00305	94824	473397	67.3	0.00260	95159	475177	64.7	0.00359	94414	471221	70.5
10-15	0.00275	94535	472026	62.5	0.00270	94912	473920	59.9	0.00280	94075	469716	65.7
15-20	0.00574	94275	470151	57.7	0.00534	94656	472156	55.0	0.00618	93812	467715	60.9
20-25	0.00852	93735	466760	53.0	0.01020	94151	468502	50.3	0.00683	93232	464588	56.3
25-30	0.00956	92937	462522	48.4	0.01144	93190	463368	45.8	0.00732	92595	461310	51.7
30-35	0.01198	92048	457592	43.9	0.01499	92125	457339	41.3	0.00851	91917	457673	47.0
35-40	0.01553	90946	451344	39.4	0.02113	90743	449147	36.9	0.00975	91134	453522	42.4
40-45	0.02035	89533	443335	35.0	0.02729	88826	438367	32.6	0.01282	90245	448466	37.8
45-50	0.02915	87711	432567	30.6	0.04008	86401	423863	28.5	0.01721	89088	441855	33.3
50-55	0.04550	85154	416615	26.5	0.05942	82938	402970	24.5	0.02842	87555	432015	28.8
55-60	0.06069	81280	394661	22.6	0.07953	78010	375086	20.9	0.04375	85067	416723	24.6
60-65	0.09000	76347	365495	18.9	0.10452	71806	341138	17.5	0.07423	81345	392632	20.6
65-70	0.13605	69475	324819	15.5	0.16543	64301	295886	14.3	0.10945	75307	357104	17.0
70-75	0.19621	60023	271489	12.5	0.21812	53664	239463	11.6	0.17584	67065	307106	13.7
75-80	0.27127	48246	208937	10.0	0.29542	41959	179129	9.1	0.24864	55272	242465	11.1
80+85	0.38259	35158	141696	7.7	0.43112	29563	115185	6.8	0.33150	41529	173036	9.0
85+	...	21707	130308	6.0	...	16818	86710	5.2	...	27762	199440	7.2
Rural												
0-1	0.04993	100000	95936	67.7	0.04826	100000	96049	65.2	0.05207	100000	95866	70.8
1-5	0.00618	95007	378561	70.2	0.00331	95174	379912	67.5	0.00962	94793	376835	73.7
5-10	0.00315	94420	471357	66.7	0.00265	94859	473668	63.8	0.00374	93881	468524	70.4
10-15	0.00280	94123	469956	61.9	0.00265	94608	472415	58.9	0.00295	93529	466957	65.7
15-20	0.00608	93860	468011	57.0	0.00564	94358	470616	54.1	0.00663	93254	464840	60.8
20-25	0.00916	93289	464396	52.4	0.01094	93826	466718	49.4	0.00737	92635	461497	56.2
25-30	0.01020	92434	459882	47.8	0.01188	92799	461324	44.9	0.00812	91952	457937	51.6
30-35	0.01322	91491	454545	43.3	0.01612	91697	454952	40.4	0.00975	91206	453865	47.0
35-40	0.01622	90282	447898	38.8	0.02089	90218	446593	36.0	0.01134	90316	449104	42.5
40-45	0.02207	88818	439446	34.4	0.02885	88333	435666	31.7	0.01460	89292	443322	37.9
45-50	0.03163	86858	427867	30.2	0.04402	85785	420082	27.6	0.01800	87989	436224	33.4
50-55	0.05051	84111	410494	26.1	0.06639	82008	397132	23.7	0.03080	86406	425827	29.0
55-60	0.06501	79862	386863	22.3	0.09153	76564	365761	20.2	0.04283	83744	410380	24.8
60-65	0.09248	74671	357041	18.7	0.10815	69556	329788	17.0	0.07606	80157	386628	20.8
65-70	0.14662	67765	315030	15.3	0.18449	62033	282507	13.7	0.11359	74060	350374	17.3
70-75	0.19818	57829	261181	12.5	0.22623	50589	224451	11.3	0.17264	65648	301177	14.2
75-80	0.28062	46369	199635	9.9	0.30156	39144	166492	8.8	0.26076	54315	236365	11.6
80+85	0.38213	33357	134444	7.8	0.44749	27340	105250	6.6	0.30948	40152	169522	9.9
85+	...	20610	126667	6.1	...	15105	73866	4.9	...	27726	226406	8.2
Urban												
0-1	0.03631	100000	96902	70.6	0.03644	100000	96893	68.9	0.03616	100000	96957	72.5
1-5	0.00554	96369	384165	72.3	0.00427	96356	384413	70.5	0.00705	96384	383812	74.2
5-10	0.00290	95835	478482	68.7	0.00260	95945	479100	66.8	0.00324	95704	477745	70.8
10-15	0.00260	95558	477167	63.8	0.00275	95695	477820	62.0	0.00240	95394	476396	66.0
15-20	0.00489	95309	475478	59.0	0.00474	95433	476138	57.1	0.00504	95165	474709	61.1
20-25	0.00703	94843	472624	54.3	0.00852	94980	473012	52.4	0.00553	94686	472132	56.4
25-30	0.00837	94177	468964	49.7	0.01060	94171	468441	47.8	0.00583	94161	469444	51.7
30-35	0.00956	93389	464810	45.0	0.01262	93174	463097	43.3	0.00608	93612	466651	47.0
35-40	0.01420	92497	459352	40.5	0.02158	91997	455279	38.8	0.00658	93043	463738	42.3
40-45	0.01711	91183	452182	36.0	0.02426	90012	444771	34.6	0.00936	92431	460146	37.5
45-50	0.02447	89623	442968	31.6	0.03264	87829	432344	30.4	0.01574	91566	454507	32.9
50-55	0.03704	87430	429522	27.3	0.04745	84962	415145	26.4	0.02447	90125	445585	28.4
55-60	0.05205	84192	410688	23.3	0.05806	80931	393524	22.5	0.04582	87919	430354	24.0
60-65	0.08517	79810	382960	19.4	0.09780	76232	363493	18.8	0.07047	83891	405495	20.0
65-70	0.11421	73012	345299	15.9	0.12838	68777	322721	15.5	0.10042	77979	371633	16.3
70-75	0.19158	64673	293464	12.7	0.19974	59947	270841	12.4	0.18357	70149	319684	12.9
75-80	0.24556	52283	230002	10.1	0.27831	47974	206840	9.9	0.21537	57272	256488	10.2
80+85	0.38373	39444	158944	7.5	0.38481	34622	139290	7.7	0.38279	44937	181353	7.3
85+	...	24308	136781	5.6	...	21299	128073	6.0	...	27736	145189	5.2