

Office of the Registrar General and Census Commissioner of India (2020): **SRS Based Abridged Life Tables 2014-18**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).

ABRIDGED LIFE TABLES

2014-18

Haryana, 2014-18

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	0.03817	100000	96764	69.8	0.03750	100000	96814	67.7	0.03902	100000	96750	72.3
1-5	0.00574	96183	383371	71.5	0.00407	96250	384038	69.3	0.00784	96098	382479	74.2
5-10	0.00260	95631	477532	68.0	0.00270	95859	478647	65.6	0.00245	95345	476140	70.8
10-15	0.00255	95382	476304	63.1	0.00300	95600	477285	60.7	0.00200	95111	475081	66.0
15-20	0.00429	95139	474743	58.3	0.00404	95314	475674	55.9	0.00459	94921	473580	61.1
20-25	0.00563	94731	472387	53.5	0.00708	94929	473086	51.1	0.00404	94486	471487	56.4
25-30	0.00787	94197	469222	48.8	0.00980	94257	469102	46.5	0.00554	94104	469248	51.6
30-35	0.01015	93456	465004	44.2	0.01401	93333	463555	41.9	0.00549	93583	466662	46.8
35-40	0.01302	92507	459690	39.6	0.01809	92025	456190	37.5	0.00747	93069	463714	42.1
40-45	0.01996	91303	452239	35.1	0.02763	90360	445902	33.1	0.01154	92374	459401	37.4
45-50	0.02817	89480	441456	30.7	0.03669	87863	431603	29.0	0.01839	91308	452687	32.8
50-55	0.04119	86960	426381	26.6	0.04942	84639	413360	25.0	0.03182	89629	441484	28.4
55-60	0.06191	83378	404849	22.6	0.08113	80456	386936	21.1	0.04284	86777	425306	24.2
60-65	0.10140	78216	372353	18.9	0.11586	73928	349169	17.8	0.08533	83059	398867	20.2
65-70	0.14283	70285	327108	15.7	0.16767	65363	300173	14.8	0.11785	75972	358288	16.8
70-75	0.19045	60246	272930	12.9	0.21902	54404	242239	12.2	0.16252	67018	308629	13.7
75-80	0.24183	48772	214912	10.4	0.26085	42488	184935	9.9	0.22249	56126	250352	10.8
80+85	0.36836	36978	150444	7.9	0.39091	31405	125590	7.6	0.34501	43639	180636	8.2
85+	...	23357	140610	6.0	...	19129	112029	5.9	...	28583	177703	6.2
Rural												
0-1	0.04157	100000	96517	68.6	0.03960	100000	96659	66.5	0.04418	100000	96388	71.1
1-5	0.00669	95843	381786	70.6	0.00483	96040	383016	68.2	0.00899	95582	380137	73.4
5-10	0.00260	95202	475390	67.0	0.00280	95576	477214	64.5	0.00240	94722	473045	70.0
10-15	0.00270	94954	474132	62.2	0.00295	95309	475844	59.7	0.00230	94495	471934	65.2
15-20	0.00469	94698	472463	57.4	0.00414	95028	474238	54.9	0.00534	94278	470215	60.4
20-25	0.00653	94254	469810	52.6	0.00787	94635	471444	50.1	0.00504	93775	467724	55.7
25-30	0.00866	93639	466251	48.0	0.00980	93890	467255	45.5	0.00722	93303	464877	50.9
30-35	0.01094	92828	461712	43.4	0.01396	92969	461801	40.9	0.00722	92629	461495	46.3
35-40	0.01514	91812	455773	38.8	0.02089	91672	453849	36.4	0.00871	91960	457892	41.6
40-45	0.02158	90422	447517	34.4	0.02904	89757	442606	32.1	0.01317	91158	453005	36.9
45-50	0.03172	88471	435778	30.1	0.04109	87150	427286	28.0	0.02104	89958	445429	32.4
50-55	0.04837	85664	418583	26.0	0.05997	83569	406113	24.1	0.03497	88065	433096	28.0
55-60	0.07065	81520	393946	22.1	0.09698	78558	374557	20.5	0.04652	84985	415689	24.0
60-65	0.10140	75761	360512	18.6	0.11913	70939	334285	17.4	0.08231	81032	389593	20.0
65-70	0.14869	68078	315932	15.4	0.17954	62488	285178	14.4	0.11806	74362	350756	16.6
70-75	0.19779	57956	261233	12.7	0.23125	51269	226349	12.0	0.16468	65583	301515	13.4
75-80	0.23090	46493	206165	10.2	0.25141	39413	172450	9.8	0.21015	54783	246152	10.6
80+85	0.37946	35758	144363	7.5	0.39886	29504	117235	7.3	0.35900	43270	177574	7.7
85+	...	22189	123150	5.6	...	17736	98350	5.5	...	27736	154842	5.6
Urban												
0-1	0.03125	100000	97289	71.9	0.03282	100000	97167	69.7	0.02955	100000	97455	74.4
1-5	0.00395	96875	386566	73.2	0.00256	96718	386266	71.1	0.00566	97045	386794	75.7
5-10	0.00250	96492	481860	69.5	0.00245	96470	481762	67.3	0.00255	96496	481865	72.1
10-15	0.00235	96251	480692	64.6	0.00305	96234	480439	62.4	0.00140	96250	480914	67.3
15-20	0.00349	96026	479326	59.8	0.00379	95941	478843	57.6	0.00320	96116	479840	62.3
20-25	0.00399	95690	477546	55.0	0.00564	95577	476647	52.8	0.00225	95808	478501	57.5
25-30	0.00668	95308	475053	50.2	0.00985	95039	473027	48.1	0.00305	95593	477249	52.7
30-35	0.00886	94671	471319	45.5	0.01400	94102	467294	43.6	0.00275	95302	475887	47.8
35-40	0.00956	93832	467044	40.9	0.01341	92784	460958	39.2	0.00549	95040	474026	42.9
40-45	0.01741	92936	460916	36.3	0.02525	91540	452289	34.7	0.00901	94519	470632	38.2
45-50	0.02270	91318	451640	31.9	0.03005	89229	439579	30.5	0.01431	93667	465291	33.5
50-55	0.03109	89245	439712	27.5	0.03429	86547	425721	26.3	0.02754	92327	455759	28.9
55-60	0.04975	86470	422595	23.3	0.06106	83580	406295	22.2	0.03721	89784	441362	24.7
60-65	0.10142	82168	391419	19.4	0.11080	78477	371906	18.5	0.09044	86443	414302	20.5
65-70	0.13277	73835	345288	16.3	0.14759	69782	323769	15.4	0.11749	78625	370696	17.3
70-75	0.17529	64032	292992	13.4	0.19324	59483	269375	12.7	0.15816	69387	320598	14.2
75-80	0.26511	52808	229540	10.7	0.28078	47988	206594	10.1	0.24899	58413	256380	11.4
80+85	0.34584	38808	160332	8.7	0.37432	34514	139866	8.0	0.31757	43869	184619	9.4
85+	...	25387	175487	6.9	...	21595	136847	6.3	...	29937	226889	7.6