

Office of the Registrar General and Census Commissioner of India (2019): SRS Based Abridged Life Tables 2013-17. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (09.09.2019).



SRS BASED ABRIDGED LIFE TABLES 2013-17



**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Haryana, 2013-17

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	0.03937	100000	96676	69.7	0.03877	100000	96720	67.6	0.04012	100000	96672	72.3
1-5	0.00546	96063	382960	71.6	0.00355	96123	383653	69.3	0.00780	95988	382050	74.3
5-10	0.00255	95539	477085	68.0	0.00285	95782	478229	65.6	0.00220	95239	475673	70.9
10-15	0.00260	95295	475858	63.1	0.00305	95509	476820	60.7	0.00200	95030	474675	66.1
15-20	0.00459	95048	474229	58.3	0.00424	95219	475157	55.9	0.00499	94840	473111	61.2
20-25	0.00633	94612	471635	53.5	0.00742	94815	472450	51.1	0.00519	94367	470618	56.5
25-30	0.00842	94013	468165	48.9	0.01089	94111	468116	46.5	0.00539	93878	468146	51.8
30-35	0.01040	93221	463773	44.3	0.01361	93086	462394	42.0	0.00643	93372	465403	47.0
35-40	0.01332	92252	458352	39.7	0.01849	91819	455091	37.5	0.00772	92772	462151	42.3
40-45	0.02001	91024	450824	35.2	0.02783	90121	444654	33.2	0.01144	92055	457821	37.6
45-50	0.02720	89202	440282	30.9	0.03563	87613	430600	29.1	0.01766	91002	451309	33.0
50-55	0.04061	86777	425624	26.7	0.04985	84491	412556	25.0	0.03003	89396	440760	28.6
55-60	0.06167	83252	404275	22.7	0.07922	80279	386350	21.2	0.04467	86711	424696	24.4
60-65	0.09912	78118	372245	19.0	0.10859	73920	350362	17.8	0.08854	82838	397098	20.4
65-70	0.13674	70375	328651	15.8	0.15712	65893	304509	14.7	0.11677	75504	356216	17.1
70-75	0.19125	60752	275261	12.9	0.22038	55540	247368	11.9	0.16283	66687	307089	14.0
75-80	0.24598	49134	215977	10.3	0.26856	43300	187713	9.6	0.22347	55829	248725	11.2
80-85	0.36966	37048	150595	7.9	0.40873	31671	125193	7.2	0.32838	43353	181211	8.7
85+	...	23352	140660	6.0	...	18726	101725	5.4	...	29117	198010	6.8
Rural												
0-1	0.04280	100000	96428	68.7	0.04093	100000	96562	66.5	0.04526	100000	96315	71.4
1-5	0.00645	95720	381349	70.8	0.00415	95907	382644	68.3	0.00934	95474	379622	73.7
5-10	0.00255	95102	474903	67.2	0.00275	95509	476888	64.6	0.00230	94582	472367	70.4
10-15	0.00260	94860	473682	62.4	0.00290	95246	475543	59.8	0.00225	94365	471294	65.6
15-20	0.00509	94613	471965	57.6	0.00429	94971	473919	54.9	0.00608	94153	469459	60.7
20-25	0.00727	94132	469038	52.8	0.00787	94563	471109	50.2	0.00663	93580	466370	56.1
25-30	0.00970	93447	465039	48.2	0.01173	93819	466451	45.5	0.00722	92960	463146	51.4
30-35	0.01079	92540	460291	43.6	0.01297	92718	460728	41.1	0.00812	92288	459583	46.8
35-40	0.01504	91541	454453	39.1	0.02133	91515	453009	36.6	0.00812	91539	455906	42.1
40-45	0.02138	90164	446263	34.7	0.02899	89563	441622	32.3	0.01287	90796	451265	37.5
45-50	0.02987	88237	434989	30.4	0.03901	86966	426786	28.2	0.01947	89627	444106	32.9
50-55	0.04623	85601	418740	26.2	0.05751	83573	406651	24.2	0.03318	87882	432608	28.5
55-60	0.06921	81643	394867	22.3	0.09501	78767	375890	20.5	0.04600	84966	415801	24.4
60-65	0.10036	75993	361788	18.8	0.11155	71283	337219	17.4	0.08838	81057	388515	20.5
65-70	0.14394	68366	318063	15.6	0.17448	63331	289945	14.3	0.11446	73893	349049	17.2
70-75	0.19483	58526	264441	12.8	0.22741	52281	231582	11.8	0.16332	65436	301202	14.1
75-80	0.24029	47123	207802	10.3	0.26545	40392	175395	9.5	0.21555	54749	244995	11.3
80-85	0.37222	35800	145234	7.7	0.41459	29670	116740	7.0	0.32639	42948	179717	8.7
85+	...	22474	132075	5.9	...	17369	91268	5.3	...	28930	194634	6.7
Urban												
0-1	0.03188	100000	97239	71.6	0.03364	100000	97105	69.6	0.03000	100000	97420	74.1
1-5	0.00331	96812	386462	73.0	0.00236	96636	385988	71.0	0.00455	97000	386888	75.4
5-10	0.00260	96491	481827	69.2	0.00300	96409	481321	67.2	0.00210	96559	482290	71.7
10-15	0.00260	96240	480576	64.4	0.00339	96120	479783	62.4	0.00150	96357	481423	66.9
15-20	0.00359	95990	479128	59.6	0.00414	95794	478029	57.6	0.00290	96212	480390	61.9
20-25	0.00449	95645	477201	54.8	0.00648	95397	475543	52.8	0.00230	95934	479110	57.1
25-30	0.00618	95216	474700	50.0	0.00941	94779	471814	48.1	0.00245	95713	478002	52.2
30-35	0.00966	94627	470946	45.3	0.01479	93887	466057	43.6	0.00354	95479	476624	47.4
35-40	0.01030	93714	466274	40.7	0.01341	92498	459526	39.2	0.00708	95141	474151	42.5
40-45	0.01775	92748	459889	36.1	0.02583	91257	450768	34.7	0.00911	94467	470314	37.8
45-50	0.02285	91102	450549	31.7	0.03010	88900	437998	30.5	0.01470	93607	464881	33.1
50-55	0.03230	89020	438353	27.4	0.03834	86224	423253	26.4	0.02540	92231	455794	28.6
55-60	0.05022	86145	420835	23.2	0.05739	82918	403595	22.3	0.04238	89888	440866	24.3
60-65	0.09693	81819	390486	19.3	0.10373	78160	371560	18.5	0.08880	86079	412726	20.2
65-70	0.12388	73888	347359	16.1	0.12673	70052	328929	15.4	0.12098	78435	369210	16.9
70-75	0.18342	64735	295004	13.0	0.20530	61174	275533	12.2	0.16179	68946	317795	13.9
75-80	0.25905	52861	230648	10.3	0.27559	48616	209969	9.7	0.24207	57792	254776	11.1
80-85	0.36418	39168	159892	8.1	0.39574	35217	140622	7.5	0.33250	43802	182670	8.8
85+	...	24904	156498	6.3	...	21280	121989	5.7	...	29238	202950	6.9