

Office of the Registrar General and Census Commissioner of India (2021): **SRS Based Abridged Life Tables 2015-19**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (20.10.2022).



**SRS BASED
ABRIDGED LIFE TABLES
2015-19**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

ABRIDGED LIFE TABLES
2015-19

Haryana, 2015-19

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.03703	100000	96848	69.9	0.03647	100000	96890	67.7	0.03776	100000	96841	72.6
1-5	0.00578	96297	383818	71.6	0.00411	96353	384439	69.2	0.00784	96224	382982	74.5
5-10	0.00260	95740	478078	68.0	0.00260	95957	479162	65.5	0.00260	95470	476729	71.0
10-15	0.00245	95491	476873	63.2	0.00250	95708	477942	60.7	0.00235	95222	475550	66.2
15-20	0.00404	95258	475388	58.4	0.00404	95469	476459	55.8	0.00399	94998	474081	61.4
20-25	0.00534	94873	473168	53.6	0.00673	95083	473935	51.0	0.00379	94619	472223	56.6
25-30	0.00797	94366	470056	48.9	0.01000	94443	470005	46.4	0.00558	94260	470024	51.8
30-35	0.01055	93614	465690	44.2	0.01475	93498	464205	41.8	0.00549	93734	467397	47.1
35-40	0.01238	92627	460419	39.7	0.01790	92120	456697	37.4	0.00643	93220	464683	42.3
40-45	0.02016	91481	453104	35.1	0.02880	90471	446231	33.0	0.01080	92620	460807	37.6
45-50	0.02875	89636	442084	30.8	0.03857	87865	431197	28.9	0.01761	91620	454392	33.0
50-55	0.04027	87059	427034	26.6	0.05023	84476	412365	25.0	0.02905	90007	443923	28.5
55-60	0.06121	83553	405875	22.6	0.08192	80233	385713	21.2	0.04029	87392	428914	24.3
60-65	0.10260	78439	373267	18.9	0.11789	73660	347629	17.8	0.08600	83871	402721	20.2
65-70	0.14767	70391	326886	15.8	0.17747	64976	296973	14.8	0.11743	76658	361682	16.8
70-75	0.20336	59997	269752	13.1	0.23768	53445	235189	12.5	0.16993	67656	310382	13.7
75-80	0.24438	47796	210002	10.8	0.26054	40742	177007	10.6	0.22783	56159	249557	11.0
80+85	0.35450	36115	147992	8.5	0.36922	30127	121928	8.5	0.33964	43365	179923	8.5
85+	...	23313	158317	6.8	...	19004	133204	7.0	...	28636	189526	6.6
Rural												
0-1	0.04027	100000	96611	68.6	0.03874	100000	96722	66.3	0.04229	100000	96519	71.4
1-5	0.00669	95973	382308	70.5	0.00514	96126	383287	67.9	0.00859	95771	380992	73.5
5-10	0.00270	95331	476012	67.0	0.00270	95632	477515	64.3	0.00265	94949	474115	70.2
10-15	0.00260	95074	474753	62.1	0.00270	95374	476227	59.5	0.00245	94697	472907	65.4
15-20	0.00459	94827	473127	57.3	0.00444	95117	474621	54.6	0.00479	94466	471259	60.5
20-25	0.00633	94392	470546	52.6	0.00777	94694	471760	49.8	0.00479	94013	468977	55.8
25-30	0.00891	93794	466985	47.9	0.01035	93958	467496	45.2	0.00713	93563	466204	51.0
30-35	0.01168	92958	462188	43.3	0.01534	92986	461573	40.7	0.00727	92896	462801	46.4
35-40	0.01489	91872	456111	38.8	0.02143	91560	453159	36.2	0.00772	92221	459399	41.7
40-45	0.02187	90504	447873	34.3	0.03041	89598	441546	32.0	0.01233	91508	454938	37.0
45-50	0.03221	88524	435925	30.0	0.04320	86873	425467	27.9	0.01972	90380	447798	32.4
50-55	0.04770	85673	418740	25.9	0.06062	83121	403770	24.0	0.03284	88598	436153	28.0
55-60	0.06981	81586	394452	22.1	0.09857	78082	372002	20.4	0.04283	85689	419909	23.9
60-65	0.10184	75890	361142	18.6	0.12163	70385	331297	17.4	0.08091	82019	394774	19.9
65-70	0.15504	68162	315364	15.4	0.18794	61824	280927	14.4	0.12206	75383	354972	16.4
70-75	0.20851	57594	257985	12.7	0.24361	50205	219933	12.2	0.17339	66182	302860	13.3
75-80	0.23892	45585	201017	10.4	0.25657	37975	165416	10.3	0.22089	54706	244222	10.5
80+85	0.37312	34694	140463	7.9	0.38263	28232	113220	8.0	0.36337	42622	174275	7.8
85+	...	21749	132142	6.1	...	17429	111959	6.4	...	27134	157071	5.8
Urban												
0-1	0.03048	100000	97349	72.4	0.03143	100000	97275	70.1	0.02948	100000	97460	75.0
1-5	0.00403	96952	386855	73.7	0.00208	96857	386937	71.4	0.00637	97052	386646	76.3
5-10	0.00245	96561	482216	69.9	0.00245	96656	482688	67.6	0.00250	96433	481564	72.7
10-15	0.00220	96325	481096	65.1	0.00220	96419	481567	62.7	0.00225	96192	480422	67.9
15-20	0.00300	96113	479874	60.3	0.00329	96207	480296	57.9	0.00260	95976	479253	63.1
20-25	0.00349	95825	478343	55.4	0.00484	95890	478392	53.0	0.00205	95727	478154	58.2
25-30	0.00648	95491	476023	50.6	0.00936	95426	475092	48.3	0.00324	95531	476898	53.3
30-35	0.00876	94872	472320	45.9	0.01386	94533	469451	43.7	0.00275	95221	475467	48.5
35-40	0.00827	94040	468368	41.3	0.01193	93223	463479	39.3	0.00434	94959	473862	43.6
40-45	0.01746	93263	462589	36.6	0.02613	92111	455004	34.7	0.00842	94547	470944	38.8
45-50	0.02353	91635	453005	32.2	0.03155	89704	441587	30.6	0.01445	93751	465658	34.1
50-55	0.02987	89478	441095	27.9	0.03535	86874	427075	26.5	0.02393	92396	456863	29.6
55-60	0.04942	86805	424355	23.7	0.06101	83803	407370	22.4	0.03659	90185	443589	25.2
60-65	0.10378	82515	392646	19.8	0.11223	78690	372798	18.7	0.09427	86885	415541	21.1
65-70	0.13466	73951	345650	16.8	0.15928	69859	322436	15.7	0.10915	78694	372632	18.0
70-75	0.19270	63993	289875	14.0	0.22481	58732	260881	13.2	0.16293	70105	323206	14.9
75-80	0.25598	51662	225209	11.7	0.26901	45528	196686	11.2	0.24261	58683	258155	12.3
80+85	0.31648	38438	161316	9.9	0.34092	33281	137244	9.5	0.29274	44446	189640	10.4
85+	...	26273	220321	8.4	...	21935	178220	8.1	...	31435	272140	8.7