

Office of the Registrar General and Census Commissioner of India (2022): **SRS Based Abridged Life Tables 2016-20**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (23.05.2023).



**SRS BASED
ABRIDGED LIFE TABLES
2016-20**

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

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

Rajasthan, 2016-20

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	0.04601	100000	96203	69.4	0.04241	100000	96456	67.1	0.05051	100000	95967	71.7
1-5	0.00538	95399	380318	71.7	0.00463	95759	381939	69.0	0.00622	94949	378287	74.5
5-10	0.00230	94885	473881	68.1	0.00260	95316	475960	65.4	0.00195	94359	471336	71.0
10-15	0.00275	94667	472686	63.2	0.00225	95068	474807	60.5	0.00334	94175	470089	66.1
15-20	0.00379	94407	471194	58.4	0.00389	94855	473433	55.7	0.00364	93860	468470	61.3
20-25	0.00563	94049	468982	53.6	0.00663	94485	470961	50.9	0.00469	93518	466519	56.5
25-30	0.00668	93519	466084	48.9	0.00847	93859	467368	46.2	0.00474	93080	464331	51.8
30-35	0.00832	92895	462618	44.2	0.00966	93064	463171	41.6	0.00688	92639	461656	47.0
35-40	0.01089	92122	458242	39.5	0.01430	92166	457767	36.9	0.00727	92002	458383	42.3
40-45	0.01657	91118	452033	35.0	0.02309	90848	449275	32.4	0.00985	91332	454555	37.6
45-50	0.02217	89609	443421	30.5	0.02841	88749	437796	28.1	0.01588	90432	448902	33.0
50-55	0.03939	87622	430322	26.1	0.04741	86228	421923	23.9	0.03047	88996	438853	28.4
55-60	0.07520	84171	405995	22.1	0.09851	82139	391633	19.9	0.05282	86284	420785	24.2
60-65	0.09299	77842	371777	18.7	0.11240	74048	350162	16.8	0.07384	81727	394180	20.5
65-70	0.13752	70603	329580	15.3	0.18198	65725	299685	13.6	0.09946	75692	360374	16.9
70-75	0.18052	60894	277796	12.3	0.23088	53764	238164	11.1	0.14065	68164	317992	13.5
75-80	0.27049	49901	216660	9.5	0.32548	41351	173193	8.7	0.22356	58576	261751	10.2
80+85	0.40451	36403	144979	7.1	0.44905	27892	107207	6.6	0.36736	45481	186306	7.4
85+	...	21678	112435	5.2	...	15367	77554	5.0	...	28773	150981	5.2
Rural												
0-1	0.04817	100000	96055	68.4	0.04372	100000	96363	65.8	0.05394	100000	95749	71.2
1-5	0.00582	95183	379351	70.9	0.00459	95628	381425	67.8	0.00721	94606	376678	74.2
5-10	0.00250	94629	472554	67.3	0.00290	95189	475258	64.1	0.00200	93925	469154	70.8
10-15	0.00319	94393	471210	62.4	0.00250	94914	473976	59.2	0.00399	93737	467750	65.9
15-20	0.00414	94091	469528	57.6	0.00409	94677	472494	54.4	0.00424	93363	465836	61.2
20-25	0.00568	93701	467239	52.8	0.00673	94289	469974	49.6	0.00464	92967	463768	56.4
25-30	0.00742	93169	464170	48.1	0.00975	93655	466060	44.9	0.00489	92536	461581	51.7
30-35	0.00842	92477	460513	43.5	0.00990	92741	461505	40.3	0.00673	92083	458916	46.9
35-40	0.01183	91699	455964	38.8	0.01623	91823	455685	35.7	0.00722	91464	455741	42.2
40-45	0.01917	90614	448954	34.3	0.02632	90333	446019	31.2	0.01173	90803	451510	37.5
45-50	0.02305	88876	439568	29.9	0.03099	87956	433289	27.0	0.01514	89737	445561	32.9
50-55	0.04088	86828	426164	25.5	0.04914	85230	416754	22.8	0.03130	88378	435679	28.4
55-60	0.08209	83278	400271	21.5	0.11277	81042	383689	18.8	0.05370	85612	417208	24.2
60-65	0.09341	76441	364868	18.2	0.12064	71902	338435	15.9	0.06715	81014	391910	20.4
65-70	0.13692	69301	323631	14.8	0.19509	63228	286200	12.7	0.08923	75574	361782	16.7
70-75	0.18370	59812	272499	11.7	0.24556	50893	223524	10.2	0.13534	68831	322226	13.1
75-80	0.28182	48825	210942	8.8	0.34991	38396	158692	7.7	0.22450	59515	266212	9.7
80+85	0.45578	35065	135015	6.2	0.52670	24961	90575	5.5	0.39942	46154	185609	6.8
85+	...	19083	81609	4.3	...	11814	45709	3.9	...	27719	126229	4.6
Urban												
0-1	0.03754	100000	96810	72.6	0.03680	100000	96866	71.5	0.03836	100000	96797	73.6
1-5	0.00379	96246	384085	74.4	0.00483	96320	384138	73.3	0.00264	96164	384012	75.5
5-10	0.00160	95881	479021	70.7	0.00155	95855	478905	69.6	0.00165	95910	479157	71.7
10-15	0.00135	95728	478315	65.8	0.00150	95707	478175	64.7	0.00120	95752	478475	66.8
15-20	0.00265	95598	477434	60.9	0.00339	95563	477103	59.8	0.00175	95638	477818	61.9
20-25	0.00559	95345	475458	56.0	0.00638	95239	474724	55.0	0.00479	95470	476294	57.0
25-30	0.00469	94813	472986	51.3	0.00504	94631	471998	50.3	0.00434	95013	474068	52.3
30-35	0.00812	94368	470020	46.5	0.00901	94155	468762	45.6	0.00718	94601	471380	47.5
35-40	0.00856	93602	466046	41.9	0.00956	93306	464397	41.0	0.00742	93922	467824	42.8
40-45	0.01045	92800	461747	37.2	0.01534	92414	458769	36.3	0.00544	93225	464949	38.1
45-50	0.02007	91831	455014	32.6	0.02217	90997	450366	31.9	0.01786	92718	460018	33.3
50-55	0.03629	89988	442488	28.2	0.04362	88979	436065	27.5	0.02891	91062	449278	28.8
55-60	0.06036	86722	421432	24.2	0.06953	85098	411448	23.7	0.05085	88429	431934	24.6
60-65	0.09171	81488	389828	20.6	0.09025	79182	378917	20.2	0.09331	83933	401412	20.8
65-70	0.13936	74015	345085	17.4	0.14540	72035	335050	17.0	0.13344	76101	355680	17.7
70-75	0.17137	63701	291726	14.8	0.18983	61562	279167	14.4	0.15618	65946	304443	15.0
75-80	0.23986	52784	232478	12.3	0.26121	49876	216590	12.2	0.22101	55647	248053	12.3
80+85	0.29691	40124	170650	10.4	0.29889	36848	156284	10.6	0.29509	43349	184827	10.1
85+	...	28210	244925	8.7	...	25834	235275	9.1	...	30557	251455	8.2