

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**

Delhi, 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	0.01390	100000	98725	75.8	0.01462	100000	98661	74.1	0.01307	100000	98809	77.7
1-5	0.00439	98610	393406	75.9	0.00415	98538	393174	74.2	0.00467	98693	393621	77.8
5-10	0.00145	98177	490530	72.2	0.00105	98129	490387	70.5	0.00185	98232	490707	74.1
10-15	0.00100	98035	489930	67.3	0.00100	98026	489885	65.6	0.00100	98051	490008	69.3
15-20	0.00359	97937	488910	62.4	0.00335	97928	488923	60.6	0.00384	97953	488929	64.3
20-25	0.00424	97585	486900	57.6	0.00449	97600	486938	55.8	0.00394	97576	486906	59.6
25-30	0.00404	97171	484862	52.8	0.00479	97162	484650	51.1	0.00329	97192	485130	54.8
30-35	0.00369	96778	483046	48.0	0.00464	96697	482427	46.3	0.00265	96871	483743	50.0
35-40	0.00772	96421	480396	43.2	0.00956	96248	479118	41.5	0.00554	96615	481857	45.1
40-45	0.01000	95676	476141	38.5	0.01183	95328	473994	36.9	0.00782	96080	478648	40.3
45-50	0.01682	94719	469957	33.9	0.02031	94200	466615	32.3	0.01258	95329	473919	35.6
50-55	0.02886	93126	459403	29.4	0.03303	92287	454329	27.9	0.02379	94130	465514	31.0
55-60	0.04239	90439	443227	25.2	0.04819	89239	436153	23.8	0.03526	91890	451864	26.7
60-65	0.06707	86605	419404	21.2	0.07889	84938	408855	19.8	0.05378	88651	432206	22.6
65-70	0.09979	80796	385041	17.5	0.10644	78237	371613	16.3	0.09205	83883	401330	18.7
70-75	0.16279	72733	335713	14.2	0.19141	69909	317920	12.9	0.13353	76162	356834	15.4
75-80	0.25419	60893	266315	11.4	0.28260	56528	242930	10.4	0.22568	65992	293744	12.3
80+85	0.31492	45414	191328	9.4	0.35653	40553	166185	8.4	0.28260	51099	219930	10.2
85+	...	31113	236526	7.6	...	26095	176413	6.8	...	36659	299889	8.2
Rural												
0-1	0.01743	100000	98418	74.0					0.01020	100000	99062	76.6
1-5	0.00387	98257	392115	74.3					0.00427	98980	394866	76.4
5-10	0.00230	97877	488821	70.6					0.00185	98557	492330	72.7
10-15	0.00075	97652	488076	65.7					0.00180	98375	491433	67.8
15-20	0.00549	97579	486743	60.8					0.00673	98198	489434	62.9
20-25	0.00409	97043	484190	56.1					0.00364	97537	486740	58.3
25-30	0.00369	96646	482365	51.3					0.00310	97182	485198	53.5
30-35	0.00588	96289	480169	46.5					0.00688	96881	482960	48.7
35-40	0.01218	95723	475992	41.8					0.01529	96215	477619	44.0
40-45	0.02016	94556	468388	37.3					0.01465	94744	470369	39.7
45-50	0.03206	92650	456209	33.0					0.02373	93356	461502	35.2
50-55	0.03956	89680	439676	29.0					0.02680	91141	449858	31.0
55-60	0.04213	86132	421935	25.1					0.04141	88698	434683	26.8
60-65	0.06735	82503	399489	21.0					0.04716	85025	415534	22.8
65-70	0.09939	76946	366613	17.4					0.07543	81015	390958	18.8
70-75	0.14911	69299	321903	14.0					0.13160	74904	351551	15.1
75-80	0.22773	58966	262376	11.0					0.20989	65047	292282	12.0
80+85	0.33333	45537	190096	8.5					0.29022	51394	220319	9.5
85+	...	30358	195978	6.5					...	36479	269757	7.4
Urban												
0-1	0.01383	100000	98731	75.8	0.01441	100000	98680	74.1	0.01315	100000	98803	77.8
1-5	0.00443	98617	393424	75.9	0.00419	98559	393250	74.2	0.00467	98685	393590	77.8
5-10	0.00140	98180	490557	72.2	0.00095	98146	490499	70.5	0.00190	98224	490656	74.1
10-15	0.00100	98043	489969	67.3	0.00105	98053	490009	65.6	0.00100	98038	489945	69.3
15-20	0.00354	97945	488960	62.4	0.00330	97950	489042	60.7	0.00379	97940	488877	64.4
20-25	0.00424	97598	486965	57.6	0.00449	97627	487075	55.9	0.00394	97568	486869	59.6
25-30	0.00409	97184	484911	52.8	0.00479	97189	484784	51.1	0.00329	97184	485089	54.8
30-35	0.00364	96786	483093	48.0	0.00464	96724	482561	46.3	0.00255	96864	483726	50.0
35-40	0.00757	96433	480490	43.2	0.00956	96275	479247	41.5	0.00534	96617	481913	45.1
40-45	0.00980	95703	476318	38.5	0.01159	95355	474177	36.9	0.00767	96101	478790	40.3
45-50	0.01648	94765	470261	33.9	0.01992	94250	466950	32.3	0.01233	95364	474153	35.6
50-55	0.02862	93203	459849	29.4	0.03265	92373	454849	27.9	0.02374	94188	465821	31.0
55-60	0.04239	90536	443712	25.2	0.04833	89357	436711	23.8	0.03511	91952	452202	26.7
60-65	0.06703	86698	419867	21.2	0.07871	85038	409366	19.8	0.05392	88723	432540	22.6
65-70	0.09984	80887	385472	17.5	0.10613	78345	372195	16.3	0.09246	83940	401513	18.7
70-75	0.16314	72812	336020	14.2	0.19208	70030	318372	12.9	0.13357	76178	356898	15.4
75-80	0.25482	60933	266379	11.4	0.28324	56579	243033	10.4	0.22611	66003	293718	12.3
80+85	0.31437	45406	191347	9.4	0.35583	40553	166246	8.5	0.28241	51079	219866	10.2
85+	...	31132	237666	7.6	...	26123	177406	6.8	...	36654	300614	8.2