

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).



SRS BASED ABRIDGED LIFE TABLES 2011-15



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

Rajasthan, 2011-15

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	0.05482	100000	95615	67.9	0.05150	100000	95831	65.7	0.05885	100000	95448	70.4
1-5	0.00927	94518	375873	70.9	0.00506	94850	378198	68.3	0.01399	94115	373072	73.8
5-10	0.00489	93643	467069	67.5	0.00474	94370	470731	64.6	0.00509	92798	462808	70.8
10-15	0.00315	93185	465192	62.8	0.00354	93923	468780	59.9	0.00270	92326	461006	66.2
15-20	0.00489	92892	463403	58.0	0.00474	93590	466923	55.1	0.00499	92077	459308	61.4
20-25	0.00732	92438	460554	53.3	0.00881	93146	463804	50.4	0.00578	91617	456751	56.6
25-30	0.00747	91761	457136	48.7	0.01005	92325	459384	45.8	0.00454	91088	454417	52.0
30-35	0.01030	91075	453141	44.0	0.01341	91397	454083	41.2	0.00678	90674	451892	47.2
35-40	0.01346	90137	447789	39.4	0.01942	90171	446683	36.8	0.00722	90059	448742	42.5
40-45	0.01819	88923	440753	34.9	0.02431	88420	436918	32.4	0.01159	89409	444620	37.8
45-50	0.02369	87306	431735	30.5	0.03109	86271	425082	28.2	0.01588	88373	438650	33.2
50-55	0.04509	85238	417261	26.2	0.05562	83588	407140	24.0	0.03246	86969	428344	28.7
55-60	0.05956	81395	395455	22.3	0.07955	78939	379669	20.3	0.04301	84146	412233	24.6
60-65	0.09036	76547	366356	18.6	0.10709	72659	344739	16.8	0.07207	80527	388973	20.5
65-70	0.13101	69630	326497	15.2	0.16594	64878	298797	13.5	0.09795	74723	356345	16.9
70-75	0.20616	60507	272310	12.1	0.25473	54113	236520	10.7	0.16548	67404	310605	13.5
75-80	0.27596	48033	207503	9.5	0.31462	40328	170013	8.4	0.24382	56250	247836	10.6
80+85	0.40833	34778	137737	7.2	0.47805	27640	103814	6.1	0.34969	42535	175525	8.2
85+	...	20577	112083	5.4	...	14427	66029	4.6	...	27661	174717	6.3
Rural												
0-1	0.05886	100000	95360	67.0	0.05505	100000	95600	64.6	0.06354	100000	95175	69.8
1-5	0.01065	94114	373928	70.2	0.00574	94495	376618	67.4	0.01623	93646	370665	73.5
5-10	0.00519	93112	464354	66.9	0.00509	93953	468570	63.7	0.00529	92126	459415	70.7
10-15	0.00305	92629	462441	62.3	0.00359	93475	466536	59.0	0.00240	91639	457648	66.0
15-20	0.00479	92347	460717	57.5	0.00529	93139	464564	54.3	0.00424	91420	456206	61.2
20-25	0.00787	91905	457793	52.7	0.00951	92647	461162	49.5	0.00623	91032	453754	56.4
25-30	0.00807	91182	454119	48.1	0.01094	91766	456398	45.0	0.00474	90465	451268	51.8
30-35	0.01104	90446	449855	43.5	0.01415	90762	450765	40.4	0.00752	90036	448566	47.0
35-40	0.01479	89447	444075	38.9	0.02094	89477	442918	36.0	0.00842	89359	444991	42.3
40-45	0.01932	88124	436544	34.5	0.02553	87604	432621	31.7	0.01253	88607	440418	37.7
45-50	0.02550	86421	427005	30.1	0.03333	85367	420220	27.5	0.01711	87497	434028	33.1
50-55	0.04862	84218	411558	25.8	0.06215	82522	400714	23.3	0.03226	85999	423582	28.7
55-60	0.06319	80123	388558	22.0	0.08773	77393	370621	19.7	0.04441	83225	407490	24.5
60-65	0.09556	75060	358266	18.3	0.11356	70603	333806	16.3	0.07588	79529	383389	20.5
65-70	0.13563	67888	317397	15.0	0.17591	62585	286558	13.1	0.09790	73495	350309	17.0
70-75	0.20100	58680	264813	11.9	0.25524	51576	225379	10.3	0.15527	66299	307100	13.6
75-80	0.28145	46885	202050	9.3	0.33386	38411	160141	8.0	0.23733	56005	247888	10.6
80+85	0.42063	33689	132449	6.9	0.50568	25587	94190	5.8	0.35093	42713	176345	8.1
85+	...	19519	100463	5.1	...	12648	53049	4.2	...	27724	168082	6.1
Urban												
0-1	0.03784	100000	96788	71.1	0.03642	100000	96894	69.5	0.03953	100000	96714	72.8
1-5	0.00383	96216	383955	72.9	0.00240	96358	384864	71.2	0.00542	96047	382867	74.8
5-10	0.00384	95847	478314	69.2	0.00334	96127	479830	67.3	0.00439	95527	476585	71.2
10-15	0.00354	95479	476548	64.4	0.00334	95805	478226	62.5	0.00379	95107	474634	66.5
15-20	0.00514	95140	474526	59.7	0.00290	95485	476774	57.7	0.00772	94746	471927	61.7
20-25	0.00563	94652	471937	55.0	0.00678	95208	474555	52.9	0.00449	94015	468962	57.2
25-30	0.00578	94118	469273	50.3	0.00747	94563	471124	48.2	0.00404	93593	467024	52.5
30-35	0.00827	93574	466018	45.5	0.01144	93856	466755	43.6	0.00484	93215	464941	47.7
35-40	0.00980	92800	461839	40.9	0.01539	92783	460516	39.1	0.00389	92764	462961	42.9
40-45	0.01519	91891	456146	36.3	0.02089	91355	452184	34.6	0.00896	92403	460146	38.0
45-50	0.01888	90495	448510	31.8	0.02505	89447	441927	30.3	0.01288	91574	455240	33.4
50-55	0.03720	88786	436304	27.3	0.04081	87206	427750	26.0	0.03295	90395	445185	28.8
55-60	0.05022	85483	417222	23.3	0.06137	83648	406101	22.0	0.03901	87417	428940	24.6
60-65	0.07403	81190	391819	19.4	0.08678	78514	376443	18.3	0.06012	84007	408277	20.5
65-70	0.11608	75179	355771	15.7	0.13437	71701	336175	14.8	0.09815	78956	377100	16.7
70-75	0.22196	66452	296598	12.4	0.25321	62066	271524	11.7	0.19642	71207	322942	13.2
75-80	0.26032	51702	224959	10.3	0.25807	46350	201849	9.8	0.26210	57220	248796	10.8
80+85	0.37738	38243	154223	8.0	0.41191	34389	135190	7.3	0.34635	42223	174014	8.7
85+	...	23811	151280	6.4	...	20223	114978	5.7	...	27599	193877	7.0