

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-11**. Downloaded from: www.censusindia.gov.in (15.01.2019).

India, 2007-11

Age-Interval x to xx+n	Total				Male				Female			
	ngx	lx	nLx	ex	ngx	lx	nLx	ex	ngx	lx	nLx	ex
Total												
0-1	0.05084	100000	95875	66.5	0.04991	100000	95938	64.9	0.05191	100000	95877	68.2
1-5	0.01439	94916	376248	69.0	0.01163	95009	377277	67.3	0.01736	94809	375021	70.9
5-10	0.00553	93550	466455	66.0	0.00553	93904	468220	64.1	0.00553	93163	464525	68.1
10-15	0.00419	93032	464186	61.3	0.00409	93384	465966	59.4	0.00424	92647	462254	63.5
15-20	0.00663	92642	461776	56.6	0.00623	93002	463661	54.6	0.00703	92254	459752	58.8
20-25	0.00926	92028	458081	51.9	0.00941	92423	460044	50.0	0.00906	91606	455989	54.2
25-30	0.01000	91176	453650	47.4	0.01129	91553	455276	45.4	0.00866	90776	451920	49.6
30-35	0.01223	90264	448661	42.9	0.01489	90520	449385	40.9	0.00951	89990	447850	45.0
35-40	0.01573	89161	442437	38.4	0.02030	89171	441533	36.5	0.01099	89134	443299	40.5
40-45	0.02035	87758	434536	33.9	0.02632	87361	431319	32.2	0.01410	88155	437811	35.9
45-50	0.02871	85972	424036	29.6	0.03660	85062	417935	28.0	0.01976	86911	430522	31.4
50-55	0.04176	83504	409291	25.4	0.05256	81949	399532	23.9	0.03007	85194	420005	26.9
55-60	0.06030	80017	388815	21.4	0.07444	77642	374584	20.1	0.04749	82632	404123	22.7
60-65	0.10109	75192	358198	17.6	0.11791	71862	339333	16.5	0.08340	78708	378349	18.7
65-70	0.15559	67591	312905	14.2	0.17929	63389	289633	13.4	0.13240	72143	338234	15.1
70-75	0.23224	57074	253097	11.4	0.25718	52023	227197	10.7	0.20885	62591	281486	12.0
75-80	0.32464	43819	183388	9.1	0.35123	38644	158803	8.6	0.29833	49519	210895	9.5
80+85	0.42339	29594	115716	7.2	0.44750	25071	96178	6.9	0.40121	34746	138202	7.5
85+	...	17064	97997	5.7	...	13852	76569	5.5	...	20806	123052	5.9
Rural												
0-1	0.05586	100000	95549	65.3	0.05494	100000	95608	63.8	0.05691	100000	95565	67.0
1-5	0.01659	94414	373718	68.2	0.01333	94506	374861	66.4	0.02014	94309	372359	70.0
5-10	0.00628	92848	462784	65.3	0.00628	93247	464770	63.3	0.00633	92410	460588	67.4
10-15	0.00464	92265	460256	60.7	0.00464	92661	462232	58.7	0.00459	91825	458072	62.9
15-20	0.00708	91837	457665	55.9	0.00668	92231	459715	54.0	0.00752	91404	455411	58.1
20-25	0.01010	91187	453713	51.3	0.01005	91615	455886	49.3	0.01015	90716	451321	53.6
25-30	0.01089	90266	448928	46.8	0.01213	90694	450826	44.8	0.00955	89795	446839	49.1
30-35	0.01346	89283	443515	42.3	0.01612	89594	444523	40.3	0.01079	88937	442334	44.5
35-40	0.01691	88081	436820	37.9	0.02143	88150	436222	35.9	0.01233	87978	437252	40.0
40-45	0.02162	86592	428491	33.5	0.02753	86261	425635	31.7	0.01544	86893	431256	35.5
45-50	0.03041	84719	417505	29.1	0.03863	83886	411749	27.5	0.02114	85552	423498	31.0
50-55	0.04368	82143	402225	25.0	0.05483	80645	392720	23.5	0.03182	83744	412498	26.6
55-60	0.06214	78555	381376	21.0	0.07696	76223	367302	19.7	0.04930	81079	396177	22.4
60-65	0.10621	73674	350101	17.2	0.12458	70358	331137	16.1	0.08705	77081	369887	18.4
65-70	0.16329	65849	303576	13.9	0.18880	61592	279933	13.0	0.13865	70372	328860	14.9
70-75	0.24148	55096	243007	11.1	0.26760	49964	216841	10.5	0.21692	60614	271329	11.9
75-80	0.33750	41792	173381	8.9	0.36719	36594	148718	8.3	0.30775	47466	200874	9.4
80+85	0.43105	27687	107596	7.1	0.45777	23157	88102	6.8	0.40577	32858	130192	7.5
85+	...	15752	90133	5.7	...	12556	68633	5.5	...	19525	116092	5.9
Urban												
0-1	0.03341	100000	97122	70.1	0.03241	100000	97199	68.4	0.03452	100000	97078	71.9
1-5	0.00705	96659	384968	71.5	0.00606	96759	385605	69.7	0.00816	96548	384197	73.5
5-10	0.00305	95978	479157	68.0	0.00324	96173	480086	66.1	0.00290	95760	478108	70.1
10-15	0.00270	95685	477782	63.2	0.00240	95861	478732	61.3	0.00305	95483	476688	65.3
15-20	0.00524	95427	475985	58.4	0.00504	95631	477070	56.5	0.00554	95192	474721	60.5
20-25	0.00698	94928	473038	53.7	0.00777	95150	473990	51.7	0.00623	94665	471872	55.8
25-30	0.00797	94265	469492	49.0	0.00921	94410	469954	47.1	0.00663	94075	468822	51.1
30-35	0.00936	93514	465468	44.4	0.01208	93541	465028	42.5	0.00648	93452	465764	46.5
35-40	0.01292	92639	460351	39.8	0.01775	92411	458169	38.0	0.00777	92846	462506	41.7
40-45	0.01736	91442	453451	35.3	0.02344	90770	448780	33.7	0.01099	92125	458251	37.1
45-50	0.02495	89855	444010	30.8	0.03220	88643	436470	29.4	0.01672	91112	452017	32.4
50-55	0.03748	87613	430359	26.6	0.04765	85789	419297	25.3	0.02598	89589	442556	27.9