

Office of the Registrar General and Census Commissioner of India: SRS Based Abridged Life
Tables 2009-13. Downloaded from: www.censusindia.gov.in (15.01.2019).

India, 2009-13

Age-Interval x to x _{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	0.04589	100000	96211	67.5	0.04511	100000	96266	65.8	0.04680	100000	96211	69.3
1-5	0.01207	95411	378781	69.7	0.00958	95489	379684	67.9	0.01474	95320	377695	71.7
5-10	0.00479	94259	470168	66.5	0.00479	94574	471738	64.6	0.00474	93915	468464	68.7
10-15	0.00364	93808	468185	61.8	0.00374	94121	469725	59.9	0.00354	93470	466523	64.0
15-20	0.00603	93466	466021	57.1	0.00573	93769	467597	55.1	0.00633	93139	464322	59.3
20-25	0.00861	92902	462584	52.4	0.00901	93231	464162	50.4	0.00817	92549	460894	54.6
25-30	0.00951	92102	458365	47.8	0.01074	92391	459556	45.8	0.00817	91793	457098	50.0
30-35	0.01119	91226	453670	43.3	0.01371	91398	454004	41.3	0.00856	91044	453306	45.4
35-40	0.01479	90206	447837	38.7	0.01917	90145	446610	36.8	0.01035	90264	449067	40.8
40-45	0.01932	88871	440280	34.3	0.02505	88417	436821	32.5	0.01327	89330	443838	36.2
45-50	0.02807	87154	430015	29.9	0.03622	86202	423623	28.3	0.01947	88145	436711	31.7
50-55	0.04114	84707	415327	25.7	0.05061	83080	405474	24.2	0.02968	86429	426162	27.2
55-60	0.06001	81223	394690	21.7	0.07685	78875	380053	20.4	0.04581	83863	410450	23.0
60-65	0.09608	76348	364591	17.9	0.11126	72813	344872	16.9	0.08003	80021	385345	19.0
65-70	0.15243	69013	320040	14.5	0.17310	64712	296726	13.6	0.13217	73617	345168	15.4
70-75	0.22295	58493	260719	11.6	0.24809	53511	234967	10.9	0.19950	63887	288688	12.3
75-80	0.31333	45452	191673	9.2	0.34148	40235	166482	8.7	0.28662	51141	219462	9.7
80+85	0.41598	31211	122760	7.3	0.44085	26496	102210	7.0	0.39294	36483	146031	7.6
85+	...	18227	105188	5.8	...	14815	81964	5.5	...	22147	132272	6.0
Rural												
0-1	0.05031	100000	95910	66.3	0.04964	100000	95956	64.6	0.05110	100000	95929	68.1
1-5	0.01400	94969	376553	68.8	0.01092	95036	377553	67.0	0.01733	94890	375352	70.8
5-10	0.00544	93639	466924	65.8	0.00539	93998	468724	63.7	0.00548	93246	464951	68.0
10-15	0.00404	93130	464711	61.1	0.00424	93492	466467	59.0	0.00384	92734	462781	63.3
15-20	0.00633	92754	462404	56.3	0.00603	93095	464169	54.3	0.00673	92378	460447	58.6
20-25	0.00946	92167	458741	51.7	0.00980	92534	460518	49.6	0.00916	91756	456734	54.0
25-30	0.01040	91295	454152	47.1	0.01149	91626	455589	45.1	0.00926	90916	452484	49.4
30-35	0.01238	90346	449029	42.6	0.01494	90574	449640	40.6	0.00975	90074	448214	44.9
35-40	0.01593	89228	442732	38.1	0.02030	89221	441777	36.1	0.01163	89196	443472	40.3
40-45	0.02079	87807	434699	33.7	0.02646	87409	431554	31.8	0.01484	88158	437675	35.7
45-50	0.03021	85981	423784	29.4	0.03882	85096	417659	27.6	0.02114	86850	429934	31.2
50-55	0.04363	83383	408322	25.2	0.05342	81792	398644	23.6	0.03162	85014	418773	26.8
55-60	0.06303	79745	386939	21.2	0.08241	77423	372028	19.8	0.04758	82325	402584	22.6
60-65	0.10177	74719	355819	17.5	0.11751	71043	335417	16.4	0.08531	78408	376626	18.6
65-70	0.16185	67115	309647	14.1	0.18566	62694	285494	13.2	0.13876	71719	335067	15.1
70-75	0.23168	56252	249423	11.4	0.25903	51055	222677	10.6	0.20627	61768	278004	12.1
75-80	0.32534	43220	180828	9.0	0.35766	37830	154829	8.4	0.29428	49027	209338	9.6
80+85	0.42617	29159	113808	7.2	0.45538	24300	92692	6.7	0.39854	34599	137892	7.6
85+	...	16732	95140	5.7	...	13234	71269	5.4	...	20810	124002	6.0
Urban												
0-1	0.03019	100000	97372	71.2	0.02907	100000	97459	69.6	0.03143	100000	97310	73.0
1-5	0.00542	96981	386644	72.4	0.00506	97093	387174	70.6	0.00582	96857	386003	74.3
5-10	0.00275	96456	481616	68.8	0.00300	96601	482282	67.0	0.00245	96293	480877	70.7
10-15	0.00235	96191	480389	64.0	0.00215	96312	481041	62.2	0.00255	96058	479677	65.9
15-20	0.00499	95965	478725	59.1	0.00474	96105	479496	57.3	0.00519	95813	477903	61.1
20-25	0.00623	95486	475992	54.4	0.00693	95649	476678	52.6	0.00558	95316	475259	56.4
25-30	0.00742	94891	472738	49.7	0.00906	94987	472862	47.9	0.00573	94784	472561	51.7
30-35	0.00847	94187	469019	45.1	0.01099	94126	468170	43.3	0.00568	94240	469888	47.0