

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-12**. Downloaded from: www.censusindia.gov.in (15.01.2019).

India, 2008-12

Age-Interval	Total				Male				Female			
x to xx+n	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.04770	100000	96087	67.0	0.04683	100000	96146	65.4	0.04867	100000	96087	68.8
1-5	0.01333	95230	377760	69.3	0.01077	95317	378713	67.6	0.01615	95133	376607	71.3
5-10	0.00514	93961	468598	66.3	0.00514	94290	470241	64.3	0.00514	93597	466781	68.4
10-15	0.00394	93478	466470	61.6	0.00399	93806	468094	59.6	0.00389	93116	464673	63.8
15-20	0.00633	93110	464176	56.8	0.00608	93432	465837	54.8	0.00663	92753	462332	59.0
20-25	0.00906	92520	460578	52.2	0.00936	92863	462249	50.1	0.00871	92139	458721	54.4
25-30	0.00970	91682	456231	47.6	0.01104	91994	457520	45.6	0.00832	91336	454783	49.9
30-35	0.01178	90792	451383	43.1	0.01445	90979	451761	41.1	0.00901	90576	450877	45.3
35-40	0.01524	89723	445336	38.5	0.01996	89664	444049	36.6	0.01045	89760	446533	40.6
40-45	0.01986	88355	437605	34.1	0.02578	87874	433970	32.3	0.01361	88822	441242	36.0
45-50	0.02837	86601	427212	29.7	0.03631	85609	420682	28.1	0.01957	87613	434043	31.5
50-55	0.04123	84144	412544	25.5	0.05156	82500	402449	24.1	0.02929	85899	423636	27.1
55-60	0.06044	80675	391985	21.5	0.07640	78246	377147	20.2	0.04672	83383	407953	22.8
60-65	0.10000	75798	361284	17.7	0.11669	72269	341416	16.7	0.08216	79487	382359	18.8
65-70	0.15588	68219	315733	14.4	0.17903	63836	291697	13.5	0.13326	72956	341859	15.2
70-75	0.22705	57585	256061	11.6	0.25291	52407	229389	10.9	0.20291	63233	285256	12.2
75-80	0.31894	44510	186964	9.2	0.34417	39153	161611	8.8	0.29454	50403	215214	9.6
80+85	0.41525	30314	119237	7.4	0.43594	25678	99334	7.1	0.39624	35557	141972	7.6
85+	...	17726	104077	5.9	...	14484	82939	5.7	...	21468	128229	6.0
Rural												
0-1	0.05233	100000	95777	65.8	0.05157	100000	95827	64.2	0.05319	100000	95796	67.6
1-5	0.01537	94767	375419	68.5	0.01219	94843	376478	66.7	0.01885	94681	374152	70.4
5-10	0.00583	93310	465190	65.5	0.00583	93687	467068	63.5	0.00588	92897	463117	67.7
10-15	0.00434	92766	462823	60.9	0.00449	93140	464656	58.8	0.00424	92350	460772	63.1
15-20	0.00673	92363	460368	56.1	0.00648	92722	462209	54.1	0.00703	91959	458287	58.4
20-25	0.00990	91742	456521	51.5	0.01015	92121	458384	49.4	0.00970	91312	454395	53.8
25-30	0.01064	90833	451799	47.0	0.01193	91186	453304	44.9	0.00931	90426	450033	49.3
30-35	0.01292	89866	446529	42.5	0.01563	90098	447131	40.4	0.01020	89585	445680	44.7
35-40	0.01647	88705	440018	38.0	0.02118	88690	438954	36.0	0.01173	88671	440835	40.2
40-45	0.02128	87245	431800	33.6	0.02719	86811	428423	31.7	0.01509	87631	435000	35.6
45-50	0.03007	85388	420874	29.3	0.03839	84450	414569	27.6	0.02094	86308	427280	31.1
50-55	0.04334	82820	405624	25.1	0.05418	81209	395637	23.5	0.03090	84501	416407	26.7
55-60	0.06280	79231	384535	21.1	0.08034	76809	369506	19.7	0.04845	81890	400328	22.5
60-65	0.10576	74255	352947	17.3	0.12341	70638	332603	16.2	0.08701	77923	373974	18.5
65-70	0.16530	66402	305743	14.1	0.19125	61921	281026	13.2	0.14019	71143	332118	15.0
70-75	0.23561	55426	245195	11.3	0.26352	50078	217765	10.7	0.20954	61169	274870	12.0
75-80	0.33127	42366	176492	9.0	0.36007	36882	150566	8.6	0.30315	48352	205294	9.5
80+85	0.42286	28332	110777	7.3	0.44550	23602	90604	7.0	0.40156	33694	133976	7.5
85+	...	16351	95653	5.8	...	13087	74423	5.7	...	20164	120406	6.0
Urban												
0-1	0.03138	100000	97278	70.6	0.03022	100000	97369	69.0	0.03267	100000	97216	72.4
1-5	0.00645	96862	385921	71.9	0.00586	96978	386525	70.1	0.00709	96733	385196	73.9
5-10	0.00290	96237	480486	68.4	0.00300	96409	481325	66.5	0.00285	96047	479551	70.4
10-15	0.00255	95958	479179	63.5	0.00230	96121	480051	61.7	0.00280	95774	478198	65.6
15-20	0.00514	95714	477437	58.7	0.00489	95900	478440	56.8	0.00539	95506	476326	60.8
20-25	0.00673	95222	474558	54.0	0.00737	95431	475484	52.1	0.00613	94991	473516	56.1
25-30	0.00762	94581	471146	49.3	0.00906	94727	471572	47.5	0.00618	94409	470584	51.4
30-35	0.00906	93860	467258	44.7	0.01178	93869	466721	42.9	0.00613	93825	467709	46.7
35-40	0.01238	93010	462310	40.1	0.01706	92763	460061	38.4	0.00737	93250	464603	42.0
40-45	0.01652	91859	455707	35.5	0.02246	91180	451031	34.0	0.01020	92563	460607	37.3
45-50	0.02452	90341	446517	31.1	0.03177	89133	438973	29.7	0.01647	91618	454602	32.6
50-55	0.03656	88126	433071	26.8	0.04579	86301	422180	25.6	0.02579	90109	445167	28.1
55-60	0.05433	84904	413712	22.7	0.06710	82350	398691	21.7	0.04183	87785	430450	23.8