

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).

Uttar Pradesh, 2007-11

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nlx	ex	nx	lx	nlx	ex	nx	lx	nlx	ex
Total												
0-1	0.06976	100000	94720	63.0	0.06785	100000	94827	61.9	0.07204	100000	94713	64.2
1-5	0.02247	93024	366750	66.7	0.01623	93215	369000	65.4	0.02947	92796	364094	68.2
5-10	0.00762	90933	452935	64.2	0.00722	91702	456855	62.4	0.00807	90062	448492	66.2
10-15	0.00464	90240	450156	59.6	0.00439	91040	454200	57.9	0.00489	89335	445584	61.7
15-20	0.00728	89822	447593	54.9	0.00683	90640	451764	53.1	0.00772	88899	442902	57.0
20-25	0.01114	89168	443449	50.3	0.01045	90021	447838	48.5	0.01188	88212	438539	52.4
25-30	0.01148	88175	438381	45.8	0.01064	89081	443101	44.0	0.01242	87164	433112	48.0
30-35	0.01361	87162	432970	41.3	0.01499	88132	437578	39.4	0.01213	86081	427822	43.6
35-40	0.01942	85976	425895	36.9	0.02422	86811	429087	35.0	0.01435	85037	422226	39.1
40-45	0.02421	84306	416617	32.5	0.03021	84708	417397	30.8	0.01775	83817	415474	34.6
45-50	0.03152	82265	405196	28.3	0.04094	82150	402765	26.6	0.02099	82330	407587	30.2
50-55	0.04913	79672	389102	24.1	0.05928	78787	382814	22.7	0.03773	80601	395935	25.8
55-60	0.06557	75757	367137	20.2	0.08039	74116	356546	18.9	0.05158	77561	378485	21.7
60-65	0.11450	70790	335080	16.5	0.13486	68159	319274	15.4	0.09269	73560	351988	17.7
65-70	0.17973	62684	286385	13.2	0.21408	58967	264143	12.3	0.14247	66742	311262	14.3
70-75	0.25383	51418	225105	10.6	0.27833	46343	199698	10.0	0.22830	57233	254653	11.2
75-80	0.36322	38367	156562	8.3	0.39559	33445	133316	7.9	0.32632	44167	184871	8.8
80+85	0.46228	24431	92801	6.6	0.48136	20215	75535	6.4	0.44217	29754	114942	6.8
85+	...	13137	69243	5.3	...	10484	54681	5.2	...	16598	87711	5.3
Rural												
0-1	0.07249	100000	94570	62.3	0.07037	100000	94686	61.3	0.07502	100000	94561	63.5
1-5	0.02379	92751	365344	66.2	0.01701	92963	367805	65.0	0.03143	92498	362438	67.6
5-10	0.00817	90545	450874	63.8	0.00772	91381	455143	62.1	0.00866	89591	446014	65.8
10-15	0.00484	89805	447939	59.3	0.00479	90676	452294	57.5	0.00489	88815	442988	61.3
15-20	0.00752	89371	445290	54.5	0.00713	90242	449703	52.8	0.00797	88381	440277	56.6
20-25	0.01139	88698	441057	49.9	0.01040	89599	445748	48.1	0.01247	87676	435744	52.0
25-30	0.01183	87688	435893	45.5	0.01119	88667	440933	43.6	0.01252	86582	430208	47.7
30-35	0.01435	86651	430282	41.0	0.01549	87675	435204	39.1	0.01316	85498	424723	43.2
35-40	0.02055	85407	422835	36.5	0.02534	86317	426407	34.7	0.01558	84373	418659	38.8
40-45	0.02470	83652	413268	32.3	0.03059	84130	414451	30.5	0.01829	83058	411579	34.4
45-50	0.03196	81586	401765	28.0	0.04166	81556	399716	26.4	0.02109	81539	403650	30.0
50-55	0.04985	78979	385575	23.8	0.06036	78158	379534	22.4	0.03816	79820	392029	25.5
55-60	0.06590	75042	363630	20.0	0.07993	73441	353404	18.7	0.05296	76774	374407	21.4
60-65	0.11823	70097	331227	16.2	0.14027	67571	315723	15.1	0.09488	72708	347546	17.5
65-70	0.18557	61809	281467	13.0	0.22094	58093	259132	12.1	0.14747	65809	306145	14.1
70-75	0.25952	50340	219673	10.4	0.28115	45258	194706	9.8	0.23679	56104	248452	11.0
75-80	0.37702	37276	150692	8.1	0.40960	32534	128468	7.6	0.33932	42819	177642	8.6
80+85	0.47187	23222	87557	6.5	0.49540	19208	71017	6.2	0.44636	28290	108867	6.8
85+	...	12264	63572	5.2	...	9692	48677	5.0	...	15663	83532	5.3
Urban												
0-1	0.05471	100000	95622	66.3	0.05388	100000	95676	64.9	0.05568	100000	95640	67.8
1-5	0.01541	94529	374459	69.1	0.01215	94612	375566	67.6	0.01904	94432	373112	70.8
5-10	0.00489	93073	464227	66.1	0.00474	93463	466209	64.4	0.00509	92633	461989	68.1
10-15	0.00354	92618	462269	61.4	0.00230	93020	464568	59.7	0.00489	92162	459685	63.5
15-20	0.00613	92290	460156	56.7	0.00554	92807	462911	54.9	0.00678	91712	457091	58.8
20-25	0.01010	91724	456397	52.0	0.01055	92293	459116	50.2	0.00966	91090	453353	54.1
25-30	0.01020	90797	451680	47.5	0.00861	91319	454665	45.7	0.01198	90211	448308	49.7
30-35	0.01079	89871	447004	43.0	0.01317	90533	449888	41.0	0.00817	89130	443792	45.2
35-40	0.01494	88901	441380	38.4	0.02001	89341	442513	36.6	0.00941	88402	440045	40.6
40-45	0.02241	87573	433227	33.9	0.02880	87553	431779	32.2	0.01593	87571	434585	35.9
45-50	0.03002	85610	421993	29.7	0.03853	85031	417373	28.1	0.02055	86176	426742	31.5
50-55	0.04675	83040	406049	25.5	0.05579	81755	398003	24.1	0.03622	84405	414847	27.1
55-60	0.06433	79158	383730	21.6	0.08210	77194	370849	20.4	0.04556	81347	398052	23.0
60-65	0.09773	74066	353285	17.9	0.11143	70856	335544	17.0	0.08255	77641	373270	19.0
65-70	0.15165	66827	310016	14.6	0.18162	62961	287525	13.8	0.11769	71232	336280	15.4
70-75	0.22474	56693	252255	11.7	0.26353	51526	223848	11.3	0.18585	62849	286211	12.1
75-80	0.29449	43952	187531	9.4	0.32294	37947	158492	9.4	0.26415	51169	223079	9.3
80+85	0.41582	31008	121951	7.2	0.40787	25693	101172	7.8	0.42359	37652	148034	6.7
85+	...	18114	101918	5.6	...	15213	98409	6.5	...	21703	105784	4.9