

Office of the Registrar General and Census Commissioner of India (2019): **SRS Based Abridged Life Tables 2013-17**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (09.09.2019).

Uttar Pradesh, 2013-17

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	0.06316	100000	95100	65.0	0.06046	100000	95262	64.3	0.06646	100000	95011	65.6
1-5	0.00812	93684	372808	68.3	0.00641	93954	374291	67.4	0.01013	93354	370971	69.3
5-10	0.00444	92924	463588	64.9	0.00374	93351	465882	63.9	0.00529	92408	460819	66.0
10-15	0.00344	92511	461760	60.2	0.00305	93002	464301	59.1	0.00389	91920	458703	61.3
15-20	0.00519	92193	459837	55.4	0.00464	92718	462587	54.3	0.00583	91562	456540	56.5
20-25	0.00693	91714	457046	50.6	0.00673	92288	459956	49.5	0.00718	91028	453562	51.9
25-30	0.00837	91079	453575	46.0	0.00787	91667	456630	44.8	0.00896	90374	449912	47.2
30-35	0.01193	90317	449039	41.3	0.01302	90946	451972	40.2	0.01069	89565	445521	42.6
35-40	0.01647	89239	442728	36.8	0.01829	89762	444936	35.6	0.01455	88607	439989	38.1
40-45	0.02398	87770	433882	32.4	0.02642	88120	435151	31.3	0.02128	87318	432149	33.6
45-50	0.03357	85665	421641	28.1	0.04105	85792	420718	27.0	0.02579	85459	422214	29.3
50-55	0.05856	82790	402663	24.0	0.06083	82270	399689	23.1	0.05591	83255	405501	25.0
55-60	0.08430	77942	373945	20.3	0.10164	77266	367489	19.4	0.06885	78600	380011	21.3
60-65	0.11023	71371	337800	17.0	0.11842	69413	326968	16.3	0.10146	73189	348138	17.7
65-70	0.14940	63504	294639	13.7	0.16472	61193	281556	13.2	0.13455	65763	307567	14.4
70-75	0.21915	54017	241198	10.7	0.23221	51113	226592	10.2	0.20546	56914	256045	11.2
75-80	0.29980	42179	180282	8.0	0.33517	39244	164113	7.6	0.26500	45221	197325	8.4
80-85	0.52706	29534	107567	5.3	0.55235	26091	93030	5.1	0.50036	33237	123693	5.5
85+	...	13968	48677	3.5	...	11679	39728	3.4	...	16607	59214	3.6
Rural												
0-1	0.06558	100000	94957	63.9	0.06444	100000	95023	63.2	0.06699	100000	94982	64.7
1-5	0.00915	93442	371594	67.4	0.00653	93556	372669	66.5	0.01214	93301	370275	68.3
5-10	0.00474	92588	461841	64.0	0.00404	92944	463783	63.0	0.00553	92168	459564	65.1
10-15	0.00374	92149	459882	59.3	0.00315	92569	462116	58.2	0.00439	91658	457283	60.4
15-20	0.00549	91804	457828	54.5	0.00464	92278	460386	53.4	0.00643	91255	454874	55.7
20-25	0.00718	91300	454936	49.8	0.00683	91849	457760	48.6	0.00752	90669	451702	51.0
25-30	0.00941	90645	451207	45.2	0.00871	91222	454248	44.0	0.01025	89986	447724	46.4
30-35	0.01376	89792	446029	40.6	0.01465	90427	449039	39.3	0.01272	89064	442587	41.9
35-40	0.01765	88557	439087	36.1	0.01937	89103	441443	34.9	0.01593	87931	436332	37.4
40-45	0.02705	86994	429435	31.7	0.02988	87377	430790	30.5	0.02407	86531	427701	32.9
45-50	0.03768	84640	415776	27.5	0.04507	84766	414856	26.4	0.02993	84448	416409	28.7
50-55	0.06525	81451	394858	23.5	0.06657	80945	392195	22.5	0.06370	81920	397436	24.5
55-60	0.09345	76137	363558	19.9	0.11531	75556	356782	18.9	0.07504	76702	369662	21.0
60-65	0.12041	69022	324764	16.7	0.12641	66844	313305	16.0	0.11395	70946	335164	17.5
65-70	0.15037	60711	281408	13.6	0.16576	58394	268504	13.0	0.13568	62862	293590	14.4
70-75	0.22466	51582	229567	10.6	0.24478	48714	214391	10.0	0.20378	54333	244576	11.2
75-80	0.29805	39994	171093	7.9	0.33805	36790	153504	7.4	0.25844	43261	189501	8.4
80-85	0.53277	28074	101726	5.2	0.56523	24353	85790	4.9	0.49808	32081	119611	5.5
85+	...	13117	44319	3.4	...	10588	34559	3.3	...	16102	56089	3.5
Urban												
0-1	0.05275	100000	95749	68.5	0.04347	100000	96381	68.1	0.06415	100000	95140	68.9
1-5	0.00371	94725	378020	71.3	0.00590	95653	381215	70.2	0.00108	93585	374078	72.6
5-10	0.00339	94374	471067	67.6	0.00265	95089	474816	66.6	0.00424	93484	466427	68.7
10-15	0.00240	94053	469703	62.8	0.00270	94837	473548	61.8	0.00205	93087	464960	64.0
15-20	0.00424	93828	468223	58.0	0.00464	94582	471888	56.9	0.00379	92897	463682	59.1
20-25	0.00623	93430	465721	53.2	0.00633	94143	469240	52.2	0.00608	92544	461356	54.3
25-30	0.00539	92848	462997	48.5	0.00534	93547	466515	47.5	0.00548	91981	458626	49.6
30-35	0.00683	92348	460276	43.8	0.00842	93048	463452	42.7	0.00509	91477	456282	44.9
35-40	0.01302	91717	455790	39.0	0.01544	92264	457956	38.1	0.01035	91011	452884	40.1
40-45	0.01499	90523	449360	34.5	0.01667	90840	450609	33.6	0.01307	90069	447478	35.5
45-50	0.02178	89166	441371	30.0	0.02925	89326	440624	29.2	0.01431	88893	441549	30.9
50-55	0.04130	87224	427822	25.6	0.04580	86713	424284	25.0	0.03625	87621	430959	26.3
55-60	0.05974	83622	406161	21.6	0.06877	82742	400177	21.0	0.05030	84445	411978	22.2
60-65	0.07730	78626	378917	17.8	0.09263	77051	368466	17.4	0.06055	80197	389723	18.3
65-70	0.14615	72548	337783	14.1	0.16142	69914	322344	13.9	0.13062	75341	354260	14.3
70-75	0.20010	61945	279731	11.0	0.18982	58629	266180	11.1	0.21141	65500	294063	11.0
75-80	0.30609	49550	211118	8.2	0.32462	47500	200254	8.0	0.28832	51653	222277	8.3
80-85	0.50625	34383	127530	5.6	0.50414	32080	119366	5.7	0.50837	36760	135900	5.6
85+	...	16977	65421	3.9	...	15907	62704	3.9	...	18072	68469	3.8