

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).

Uttar Pradesh, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.06625	100000	94918	63.5	0.06474	100000	95006	62.3	0.06807	100000	94923	64.8
1-5	0.02103	93375	368497	67.0	0.01549	93526	370423	65.6	0.02731	93193	366189	68.5
5-10	0.00732	91411	455380	64.4	0.00678	92078	458830	62.6	0.00792	90648	451446	66.4
10-15	0.00444	90741	452699	59.8	0.00419	91454	456311	58.0	0.00474	89930	448586	61.9
15-20	0.00643	90338	450349	55.1	0.00623	91071	454043	53.3	0.00668	89504	446135	57.2
20-25	0.01109	89757	446411	50.4	0.01065	90503	450202	48.6	0.01154	88906	442098	52.6
25-30	0.01129	88762	441336	46.0	0.01020	89540	445475	44.1	0.01257	87881	436632	48.1
30-35	0.01317	87760	436016	41.5	0.01485	88626	440048	39.5	0.01139	86776	431418	43.7
35-40	0.01780	86605	429351	37.0	0.02207	87311	432009	35.1	0.01341	85788	426151	39.2
40-45	0.02392	85063	420456	32.6	0.03040	85384	420743	30.8	0.01681	84637	419755	34.7
45-50	0.03176	83028	408897	28.3	0.04151	82788	405747	26.7	0.02114	83214	411946	30.2
50-55	0.04771	80391	392936	24.2	0.05707	79351	386078	22.7	0.03647	81455	400373	25.8
55-60	0.07013	76556	370271	20.3	0.09026	74823	358279	18.9	0.05221	78485	382972	21.7
60-65	0.12059	71187	335859	16.6	0.13954	68069	317878	15.5	0.09978	74387	354781	17.8
65-70	0.18499	62602	284958	13.5	0.21675	58571	261811	12.6	0.15150	66965	310534	14.4
70-75	0.24484	51022	224312	11.0	0.27268	45876	198183	10.4	0.21567	56820	254290	11.5
75-80	0.34582	38530	159003	8.7	0.37848	33366	134416	8.4	0.30965	44565	188623	9.0
80+85	0.44049	25205	97289	7.0	0.44841	20738	79370	7.0	0.43229	30766	119816	6.9
85+	...	14103	79154	5.6	...	11439	66739	5.8	...	17466	92949	5.3
Rural												
0-1	0.06875	100000	94776	62.8	0.06720	100000	94864	61.7	0.07062	100000	94787	64.1
1-5	0.02240	93125	367173	66.4	0.01603	93280	369306	65.1	0.02958	92938	364630	68.0
5-10	0.00792	91039	453395	63.9	0.00722	91784	457263	62.1	0.00861	90189	449003	66.0
10-15	0.00464	90319	450545	59.4	0.00454	91121	454571	57.6	0.00479	89412	445991	61.5
15-20	0.00658	89899	448129	54.7	0.00648	90707	452175	52.8	0.00678	88984	443526	56.8
20-25	0.01149	89308	444094	50.0	0.01099	90120	448216	48.1	0.01198	88381	439399	52.2
25-30	0.01173	88282	438856	45.6	0.01045	89129	443379	43.6	0.01316	87322	433733	47.8
30-35	0.01381	87246	433332	41.1	0.01539	88198	437812	39.1	0.01213	86173	428265	43.4
35-40	0.01873	86042	426368	36.6	0.02295	86841	429506	34.6	0.01445	85128	422650	38.9
40-45	0.02500	84430	417088	32.3	0.03171	84848	417817	30.4	0.01750	83898	415923	34.4
45-50	0.03186	82320	405375	28.0	0.04175	82157	402597	26.3	0.02104	82429	408067	30.0
50-55	0.04861	79697	389388	23.9	0.05854	78727	382793	22.3	0.03667	80695	396613	25.6
55-60	0.07173	75822	366475	19.9	0.09334	74118	354397	18.6	0.05307	77736	379207	21.5
60-65	0.12655	70384	331113	16.3	0.14624	67200	312770	15.2	0.10509	73611	350192	17.5
65-70	0.19324	61477	278474	13.3	0.22794	57373	254726	12.3	0.15698	65875	304499	14.3
70-75	0.24849	49597	217515	10.8	0.27716	44295	190754	10.2	0.21806	55534	248147	11.4
75-80	0.35255	37273	153154	8.5	0.38674	32019	128280	8.2	0.31430	43425	183271	8.9
80+85	0.44940	24132	92543	6.9	0.46009	19636	74503	6.8	0.43809	29776	115481	6.8
85+	...	13287	72923	5.5	...	10601	59962	5.7	...	16732	87810	5.2
Urban												
0-1	0.05223	100000	95783	66.9	0.05100	100000	95865	65.7	0.05369	100000	95764	68.3
1-5	0.01372	94777	375851	69.6	0.01266	94900	376596	68.2	0.01490	94631	374909	71.2
5-10	0.00454	93476	466322	66.5	0.00464	93699	467407	65.1	0.00439	93221	465081	68.2
10-15	0.00344	93052	464460	61.8	0.00235	93264	465773	60.4	0.00469	92812	462970	63.5
15-20	0.00564	92732	462462	57.0	0.00514	93045	464166	55.5	0.00623	92376	460531	58.8
20-25	0.00956	92209	458941	52.3	0.00926	92567	460796	50.8	0.00990	91801	456823	54.2
25-30	0.00980	91328	454420	47.8	0.00936	91710	456458	46.2	0.01030	90892	452084	49.7
30-35	0.01074	90433	449806	43.3	0.01272	90852	451530	41.6	0.00846	89956	447857	45.2
35-40	0.01420	89461	444285	38.7	0.01868	89696	444518	37.1	0.00931	89194	443985	40.5
40-45	0.01986	88190	436851	34.2	0.02530	88020	434875	32.8	0.01430	88364	438875	35.9
45-50	0.03143	86439	425832	29.9	0.04065	85793	420724	28.6	0.02144	87100	431178	31.4
50-55	0.04473	83722	409739	25.8	0.05227	82306	401286	24.7	0.03584	85233	419011	27.0
55-60	0.06367	79977	387831	21.8	0.07865	78004	375466	20.9	0.04847	82179	401493	22.9
60-65	0.09426	74885	357755	18.1	0.11045	71869	340396	17.4	0.07592	78196	377153	18.9
65-70	0.14484	67826	315876	14.8	0.16358	63931	294675	14.3	0.12425	72259	340334	15.3
70-75	0.22666	58002	258134	11.8	0.24936	53473	234755	11.6	0.20409	63281	285411	12.1
75-80	0.31285	44856	189000	9.5	0.33678	40139	166129	9.6	0.28752	50367	216076	9.5
80+85	0.39822	30822	122595	7.7	0.38929	26621	106257	8.2	0.40665	35885	142314	7.3
85+	...	18548	115301	6.2	...	16257	111074	6.8	...	21292	119775	5.6