

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", in **SRS Based Abridged Life Tables 2003-07 to 2006-10**. Downloaded from: www.censusindia.gov.in (18.07.2019).



SRS ANALYTICAL STUDIES
REPORT NO. 1 OF 2012

**SRS BASED
ABRIDGED LIFE TABLES
2003-07 to 2006-10**



REGISTRAR GENERAL, INDIA
NEW DELHI

Uttar Pradesh, 2004-08

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.07722	100000	94321	61.9	0.07522	100000	94424	61.4	0.07963	100000	94337	62.6
1-5	0.02831	92278	362372	66.1	0.02154	92478	364787	65.4	0.03582	92037	359557	67.0
5-10	0.00886	89665	446340	64.0	0.00817	90486	450585	62.8	0.00965	88740	441558	65.4
10-15	0.00558	88871	443113	59.5	0.00529	89747	447551	58.3	0.00598	87883	438102	61.0
15-20	0.00886	88375	440043	54.8	0.00782	89273	444729	53.6	0.01010	87357	434730	56.4
20-25	0.01247	87591	435304	50.3	0.01139	88575	440438	49.0	0.01366	86475	429494	51.9
25-30	0.01287	86499	429766	45.9	0.01198	87566	435300	44.5	0.01385	85294	423530	47.6
30-35	0.01627	85386	423560	41.5	0.01765	86517	428963	40.0	0.01489	84112	417445	43.2
35-40	0.01912	83996	416015	37.1	0.02279	84990	420202	35.7	0.01509	82860	411178	38.9
40-45	0.01952	82390	408149	32.8	0.02329	83053	410658	31.5	0.01554	81610	405075	34.4
45-50	0.03767	80782	396750	28.4	0.04177	81119	397658	27.1	0.03235	80342	395584	29.9
50-55	0.04213	77739	380841	24.4	0.05325	77731	378710	23.2	0.03268	77743	382638	25.8
55-60	0.06597	74464	360964	20.4	0.07340	73591	355363	19.4	0.05744	75202	366100	21.6
60-65	0.11511	69551	328940	16.6	0.13379	68190	319438	15.7	0.09571	70882	338529	17.8
65-70	0.16420	61545	283627	13.4	0.18236	59067	269291	12.7	0.14406	64098	298838	14.4
70-75	0.26320	51439	223860	10.6	0.27359	48295	208904	10.0	0.25173	54864	240320	11.3
75-80	0.32685	37900	158410	8.4	0.36358	35082	143283	7.8	0.28301	41053	176221	9.3
80-85	0.47442	25513	95977	6.3	0.51401	22327	81490	5.8	0.43146	29435	114228	7.0
85+	...	13409	64718	4.8	...	10851	47239	4.4	...	16735	90420	5.4
Rural												
0-1	0.08074	100000	94143	61.2	0.07860	100000	94250	60.7	0.08331	100000	94168	61.8
1-5	0.03012	91926	360533	65.5	0.02336	92140	362996	64.8	0.03765	91669	357662	66.4
5-10	0.00946	89157	443679	63.5	0.00886	89987	447942	62.4	0.01010	88218	438860	64.9
10-15	0.00573	88314	440306	59.1	0.00544	89190	444736	57.9	0.00613	87327	435295	60.6
15-20	0.00941	87808	437112	54.4	0.00862	88705	441735	53.2	0.01035	86791	431865	55.9
20-25	0.01292	86982	432186	49.9	0.01178	87941	437194	48.6	0.01420	85893	426504	51.5
25-30	0.01390	85858	426370	45.5	0.01282	86905	431833	44.2	0.01504	84673	420209	47.2
30-35	0.01716	84664	419793	41.2	0.01819	85790	425234	39.7	0.01617	83400	413647	42.9
35-40	0.02010	83212	411920	36.8	0.02328	84230	416336	35.4	0.01656	82051	406852	38.5
40-45	0.02011	81539	403827	32.5	0.02368	82269	406724	31.2	0.01627	80693	400376	34.1
45-50	0.04046	79900	391875	28.1	0.04484	80321	393158	26.9	0.03477	79379	390375	29.7
50-55	0.04261	76667	375468	24.2	0.05382	76719	373642	23.0	0.03345	76619	376937	25.6
55-60	0.06772	73400	355537	20.2	0.07564	72591	350194	19.2	0.05863	74056	360312	21.4
60-65	0.11939	68430	322912	16.5	0.14070	67100	313139	15.5	0.09740	69714	332693	17.6
65-70	0.16638	60260	277347	13.3	0.18190	57658	262856	12.6	0.14922	62924	292598	14.2
70-75	0.26821	50234	217982	10.5	0.27759	47170	203578	9.9	0.25781	53535	233654	11.2
75-80	0.33292	36761	153000	8.4	0.36634	34076	138890	7.7	0.29256	39733	169473	9.2
80-85	0.47604	24522	92092	6.3	0.51616	21593	78644	5.7	0.43116	28109	109035	7.0
85+	...	12849	62444	4.9	...	10447	45324	4.3	...	15989	88776	5.6
Urban												
0-1	0.05900	100000	95351	65.5	0.05753	100000	95443	64.8	0.06073	100000	95337	66.3
1-5	0.01936	94100	371799	68.6	0.01266	94247	373980	67.7	0.02685	93927	369215	69.5
5-10	0.00598	92278	460009	65.9	0.00469	93054	464178	64.6	0.00742	91405	455330	67.4
10-15	0.00484	91726	457520	61.3	0.00439	92617	462070	59.8	0.00534	90727	452424	62.9
15-20	0.00683	91282	454955	56.6	0.00479	92211	460025	55.1	0.00916	90243	449279	58.2
20-25	0.01079	90659	450903	51.9	0.01000	91769	456662	50.4	0.01168	89416	444474	53.8
25-30	0.00916	89680	446375	47.5	0.00871	90851	452349	45.8	0.00960	88372	439700	49.4
30-35	0.01282	88859	441564	42.9	0.01568	90060	447016	41.2	0.00970	87523	435488	44.8
35-40	0.01538	87720	435304	38.4	0.02084	88647	438731	36.8	0.00960	86674	431333	40.2
40-45	0.01750	86370	428256	34.0	0.02191	86800	429392	32.6	0.01287	85841	426656	35.6
45-50	0.02842	84859	418662	29.5	0.03143	84898	418264	28.2	0.02461	84736	418807	31.0
50-55	0.04046	82447	404353	25.3	0.05137	82229	401134	24.1	0.02939	82651	407540	26.7
55-60	0.05874	79111	384674	21.3	0.06404	78005	378141	20.2	0.05251	80222	391464	22.5
60-65	0.09504	74464	355825	17.4	0.10214	73010	347814	16.4	0.08739	76009	364375	18.6
65-70	0.15384	67387	312442	14.0	0.18463	65553	298981	13.0	0.11964	69367	327368	15.1
70-75	0.23678	57020	251937	11.0	0.25237	53450	233987	10.3	0.21983	61068	272530	11.8
75-80	0.29810	43519	185513	8.7	0.35005	39961	164860	8.0	0.23962	47643	210324	9.4
80-85	0.46620	30546	115945	6.3	0.50187	25972	95914	5.9	0.43308	36227	140938	6.5
85+	...	16305	75672	4.6	...	12938	57476	4.4	...	20538	95210	4.6