

Office of the Registrar General (2012): "**Abridged Life Tables, 2003-07**", 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, 2003-07

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	0.08180	100000	94091	61.5	0.07884	100000	94238	61.0	0.08535	100000	94077	62.2
1-5	0.02870	91820	360445	66.0	0.02192	92116	363244	65.3	0.03628	91465	357185	66.9
5-10	0.00906	89185	443904	63.9	0.00822	90096	448631	62.7	0.01000	88147	438532	65.4
10-15	0.00583	88377	440596	59.5	0.00578	89356	445489	58.2	0.00583	87266	435056	61.0
15-20	0.00891	87861	437469	54.8	0.00772	88839	442577	53.5	0.01030	86757	431699	56.4
20-25	0.01228	87078	432806	50.3	0.01139	88153	438350	48.9	0.01331	85863	426536	51.9
25-30	0.01346	86009	427223	45.9	0.01228	87150	433174	44.4	0.01469	84720	420518	47.6
30-35	0.01686	84852	420768	41.5	0.01829	86080	426635	40.0	0.01538	83475	414172	43.3
35-40	0.01858	83421	413272	37.1	0.02147	84505	418071	35.7	0.01548	82191	407776	38.9
40-45	0.01986	81871	405526	32.8	0.02358	82691	408850	31.4	0.01588	80919	401571	34.5
45-50	0.03839	80245	393990	28.4	0.04340	80741	395492	27.1	0.03216	79634	392161	30.0
50-55	0.04396	77164	377702	24.4	0.05382	77237	376222	23.2	0.03510	77073	378903	25.9
55-60	0.06902	73772	357046	20.4	0.07851	73079	351976	19.3	0.05820	74368	361874	21.8
60-65	0.11586	68681	324647	16.7	0.13191	67342	315683	15.8	0.09908	70040	333936	17.9
65-70	0.16641	60724	279449	13.6	0.18596	58459	265994	12.8	0.14526	63101	293873	14.6
70-75	0.25816	50619	221000	10.8	0.27048	47588	206273	10.1	0.24478	53935	237278	11.7
75-80	0.33522	37551	155983	8.6	0.37418	34716	140647	7.9	0.29009	40732	173974	9.6
80-85	0.45161	24963	95483	6.7	0.49223	21726	80620	6.1	0.40770	28916	114091	7.5
85+	...	13690	72973	5.3	...	11032	52796	4.8	...	17127	103127	6.0
Rural												
0-1	0.08562	100000	93910	60.7	0.08225	100000	94070	60.3	0.08967	100000	93894	61.3
1-5	0.03058	91438	358469	65.4	0.02390	91775	361410	64.7	0.03803	91033	355056	66.3
5-10	0.00965	88642	441072	63.4	0.00871	89582	445958	62.2	0.01064	87571	435527	64.9
10-15	0.00598	87787	437620	59.0	0.00603	88801	442667	57.7	0.00598	86639	431901	60.6
15-20	0.00941	87261	434385	54.3	0.00857	88266	439542	53.1	0.01045	86121	428517	55.9
20-25	0.01302	86440	429481	49.8	0.01183	87510	435045	48.5	0.01440	85221	423134	51.5
25-30	0.01425	85315	423612	45.5	0.01302	86474	429668	44.0	0.01563	83994	416720	47.2
30-35	0.01804	84099	416794	41.1	0.01942	85349	422770	39.6	0.01666	82681	409977	42.9
35-40	0.01961	82582	408899	36.8	0.02206	83691	413911	35.3	0.01695	81304	403070	38.6
40-45	0.02084	80963	400844	32.5	0.02432	81845	404539	31.1	0.01706	79925	396415	34.2
45-50	0.04104	79275	388715	28.1	0.04599	79855	390654	26.8	0.03492	78562	386350	29.8
50-55	0.04491	76022	371911	24.2	0.05468	76183	370912	22.9	0.03645	75819	372459	25.7
55-60	0.07127	72608	351045	20.2	0.08130	72017	346433	19.1	0.05994	73055	355171	21.6
60-65	0.12025	67433	317995	16.6	0.13900	66163	308928	15.6	0.10089	68676	327135	17.8
65-70	0.16775	59324	272794	13.5	0.18465	56966	259332	12.7	0.14950	61747	286953	14.5
70-75	0.26504	49373	214732	10.7	0.27770	46447	200534	9.9	0.25123	52516	230174	11.6
75-80	0.34304	36287	149886	8.6	0.38077	33549	135266	7.8	0.29904	39322	166888	9.7
80-85	0.45252	23839	91058	6.8	0.49795	20775	76700	6.1	0.40194	27563	109096	7.7
85+	...	13052	70445	5.4	...	10430	49377	4.7	...	16485	104326	6.3
Urban												
0-1	0.06166	100000	95189	65.5	0.06068	100000	95248	64.9	0.06283	100000	95215	66.2
1-5	0.01909	93834	370799	68.8	0.01175	93932	372934	68.1	0.02731	93717	368268	69.6
5-10	0.00613	92043	458803	66.1	0.00553	92828	462855	64.8	0.00678	91157	454242	67.5
10-15	0.00494	91478	456263	61.5	0.00464	92314	460500	60.2	0.00529	90540	451501	63.0
15-20	0.00688	91027	453654	56.8	0.00424	91886	458515	55.5	0.00985	90061	448186	58.3
20-25	0.00961	90401	449904	52.2	0.00985	91496	455376	50.7	0.00926	89174	443824	53.9
25-30	0.01040	89532	445375	47.6	0.00956	90594	450868	46.2	0.01129	88348	439258	49.3
30-35	0.01208	88601	440402	43.1	0.01401	89729	445677	41.6	0.00995	87351	434551	44.9
35-40	0.01455	87531	434546	38.6	0.01912	88472	438257	37.1	0.00970	86482	430334	40.3
40-45	0.01632	86258	427967	34.1	0.02079	86780	429599	32.8	0.01159	85643	425904	35.7
45-50	0.02915	84850	418508	29.7	0.03444	84976	418075	28.4	0.02261	84650	418823	31.1
50-55	0.04027	82377	404036	25.5	0.05084	82049	400320	24.4	0.02939	82736	407988	26.7
55-60	0.05945	79060	384294	21.4	0.06694	77878	376960	20.5	0.05075	80305	392223	22.4
60-65	0.09501	74360	355374	17.6	0.09941	72665	346638	16.8	0.09012	76229	365036	18.5
65-70	0.15979	67295	310867	14.2	0.19261	65441	296992	13.4	0.12416	69359	326434	15.1
70-75	0.22120	56542	251952	11.4	0.23129	52837	233974	11.0	0.21041	60748	272532	11.8
75-80	0.29514	44035	188112	8.9	0.33979	40616	168631	8.5	0.24559	47966	211147	9.3
80-85	0.44712	31038	119597	6.6	0.46003	26815	102288	6.6	0.43513	36187	140750	6.5
85+	...	17160	84336	4.9	...	14479	73684	5.1	...	20441	93835	4.6