

Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10**", 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, 2006-10

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	0.07092	100000	94656	62.7	0.06921	100000	94751	61.8	0.07297	100000	94665	63.7
1-5	0.02492	92908	365706	66.4	0.01854	93079	367908	65.4	0.03208	92703	363097	67.7
5-10	0.00812	90593	451129	64.1	0.00757	91354	455041	62.6	0.00871	89729	446693	65.9
10-15	0.00484	89858	448204	59.6	0.00464	90662	452260	58.0	0.00514	88948	443596	61.4
15-20	0.00772	89423	445519	54.9	0.00703	90242	449733	53.3	0.00857	88491	440707	56.7
20-25	0.01193	88733	441123	50.3	0.01079	89608	445729	48.6	0.01326	87733	435853	52.2
25-30	0.01272	87674	435628	45.8	0.01233	88640	440557	44.1	0.01316	86569	429994	47.9
30-35	0.01484	86559	429704	41.4	0.01618	87548	434398	39.7	0.01346	85430	424313	43.5
35-40	0.02054	85274	422098	37.0	0.02490	86132	425478	35.3	0.01592	84280	418076	39.0
40-45	0.02064	83522	413489	32.7	0.02539	83987	414838	31.1	0.01558	82938	411587	34.6
45-50	0.03584	81798	402105	28.3	0.04388	81855	400827	26.8	0.02642	81645	403173	30.1
50-55	0.04529	78867	385771	24.3	0.05562	78264	380854	23.0	0.03462	79488	390898	25.9
55-60	0.06361	75295	365331	20.3	0.07688	73910	356250	19.2	0.05035	76736	374769	21.7
60-65	0.11495	70505	333658	16.5	0.13470	68228	319563	15.5	0.09440	72873	348492	17.7
65-70	0.17488	62401	285894	13.3	0.19938	59038	266671	12.5	0.14753	65993	307036	14.3
70-75	0.26002	51488	224663	10.6	0.27942	47267	203725	10.0	0.23999	56257	248553	11.3
75-80	0.36214	38100	155433	8.4	0.39158	34059	136132	7.9	0.32755	42756	178497	9.1
80-85	0.45294	24303	92852	6.8	0.48041	20722	77478	6.4	0.42384	28751	112292	7.3
85+	...	13295	73134	5.5	...	10767	55874	5.2	...	16565	96516	5.8
Rural												
0-1	0.07372	100000	94504	62.0	0.07181	100000	94607	61.2	0.07601	100000	94512	62.9
1-5	0.02658	92628	364186	65.9	0.01986	92819	366551	64.9	0.03407	92399	361414	67.1
5-10	0.00871	90166	448866	63.7	0.00817	90976	453021	62.2	0.00931	89251	444180	65.4
10-15	0.00494	89380	445798	59.2	0.00489	90233	450060	57.7	0.00504	88421	440990	61.0
15-20	0.00817	88939	443017	54.5	0.00737	89792	447413	53.0	0.00911	87975	438042	56.3
20-25	0.01247	88212	438421	49.9	0.01099	89129	443313	48.3	0.01410	87174	432896	51.8
25-30	0.01351	87112	432662	45.5	0.01321	88150	437927	43.9	0.01385	85944	426740	47.5
30-35	0.01534	85935	426501	41.1	0.01637	86985	431553	39.4	0.01420	84754	420805	43.1
35-40	0.02147	84617	418649	36.7	0.02568	85561	422486	35.0	0.01701	83550	414237	38.7
40-45	0.02108	82800	409818	32.4	0.02514	83364	411804	30.9	0.01671	82129	407338	34.3
45-50	0.03661	81055	398309	28.1	0.04489	81268	397796	26.6	0.02695	80757	398664	29.9
50-55	0.04682	78087	381652	24.1	0.05793	77620	377249	22.7	0.03559	78580	386251	25.6
55-60	0.06356	74431	361144	20.1	0.07572	73123	352656	19.0	0.05154	75784	369895	21.5
60-65	0.11822	69700	329346	16.3	0.14001	67586	315745	15.3	0.09578	71877	343527	17.5
65-70	0.17871	61460	280972	13.1	0.20143	58123	262150	12.4	0.15349	64993	301479	14.1
70-75	0.26401	50476	219758	10.4	0.28039	46416	199978	9.8	0.24703	55017	242094	11.1
75-80	0.37252	37150	150525	8.2	0.39977	33401	132850	7.7	0.34006	41426	171464	8.9
80-85	0.46348	23311	88371	6.7	0.49701	20049	74046	6.2	0.42690	27339	106477	7.3
85+	...	12507	66950	5.4	...	10084	49476	4.9	...	15668	92223	5.9
Urban												
0-1	0.05566	100000	95561	66.0	0.05498	100000	95605	64.8	0.05648	100000	95591	67.4
1-5	0.01643	94434	373833	68.9	0.01171	94502	375226	67.6	0.02169	94352	372150	70.4
5-10	0.00519	92882	463206	66.0	0.00459	93395	465903	64.4	0.00583	92305	460177	68.0
10-15	0.00434	92400	460999	61.4	0.00324	92966	464077	59.7	0.00563	91766	457539	63.3
15-20	0.00588	91999	458737	56.6	0.00554	92665	462159	54.8	0.00633	91249	454872	58.7
20-25	0.01005	91458	455088	51.9	0.00990	92152	458568	50.1	0.01020	90672	451144	54.0
25-30	0.00990	90539	450498	47.4	0.00911	91239	454191	45.6	0.01074	89747	446324	49.6
30-35	0.01302	89642	445421	42.9	0.01544	90408	448797	41.0	0.01045	88783	441610	45.1
35-40	0.01706	88475	438712	38.4	0.02187	89012	440396	36.6	0.01188	87855	436684	40.5
40-45	0.01898	86966	430923	34.0	0.02641	87066	429853	32.4	0.01154	86812	431703	36.0
45-50	0.03322	85316	419899	29.6	0.04055	84766	415613	28.2	0.02467	85810	424177	31.4
50-55	0.03998	82481	404568	25.6	0.04803	81329	397381	24.2	0.03099	83693	412282	27.1
55-60	0.06398	79184	384112	21.5	0.08141	77422	372274	20.3	0.04519	81100	397082	22.9
60-65	0.09989	74118	353211	17.8	0.11101	71120	336960	16.9	0.08767	77435	371364	18.8
65-70	0.15675	66714	308760	14.5	0.18976	63225	287579	13.7	0.11874	70647	333405	15.4
70-75	0.23924	56257	248321	11.7	0.27424	51227	221269	11.3	0.20396	62258	280751	12.1
75-80	0.31296	42798	180150	9.6	0.35123	37179	152071	9.6	0.27048	49560	214855	9.5
80-85	0.39885	29404	116752	7.8	0.38757	24120	96167	8.5	0.40954	36155	143118	7.1
85+	...	17676	112896	6.4	...	14772	108365	7.3	...	21348	115095	5.4