

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1998-02", 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, 1998-02

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	0.08591	100000	93896	59.7	0.08411	100000	93980	59.9	0.08811	100000	93958	59.4
1-5	0.03746	91409	356711	64.3	0.02846	91589	359576	64.4	0.04751	91189	353405	64.1
5-10	0.01222	87984	437232	62.7	0.00950	88982	442795	62.2	0.01523	86856	430971	63.3
10-15	0.00712	86909	432995	58.5	0.00658	88136	439231	57.8	0.00772	85533	426013	59.2
15-20	0.01080	86289	429279	53.9	0.00921	87556	435882	53.2	0.01273	84872	421876	54.7
20-25	0.01662	85358	423372	49.4	0.01336	86750	430957	48.6	0.02035	83792	414849	50.3
25-30	0.01720	83940	416108	45.2	0.01460	85591	424898	44.2	0.02009	82087	406275	46.3
30-35	0.01838	82496	408770	41.0	0.01785	84341	418092	39.9	0.01897	80438	398396	42.2
35-40	0.02318	80979	400304	36.7	0.02412	82836	409346	35.5	0.02225	78912	390215	38.0
40-45	0.02494	79102	390730	32.5	0.02729	80839	398900	31.4	0.02240	77156	381545	33.8
45-50	0.03535	77128	379179	28.3	0.04094	78633	385567	27.2	0.02943	75428	371840	29.5
50-55	0.04933	74402	363391	24.2	0.05731	75413	366879	23.2	0.04061	73208	359087	25.3
55-60	0.07923	70732	340486	20.3	0.08922	71091	340459	19.5	0.06821	70235	340014	21.3
60-65	0.11535	65128	307890	16.8	0.12762	64749	304123	16.1	0.10293	65444	311418	17.7
65-70	0.18521	57615	262377	13.7	0.20137	56486	254811	13.1	0.16864	58708	269911	14.4
70-75	0.24958	46944	205764	11.2	0.26115	45111	196343	10.7	0.23751	48807	215473	11.8
75-80	0.34066	35228	145638	9.1	0.36478	33330	135589	8.6	0.31404	37215	156538	9.6
80-85	0.41665	23227	91058	7.5	0.43671	21172	81788	7.2	0.39612	25528	101558	7.9
85+	...	13550	83990	6.2	...	11926	70495	5.9	...	15416	100252	6.5
Rural												
0-1	0.08867	100000	93770	59.1	0.08579	100000	93902	59.4	0.09211	100000	93795	58.8
1-5	0.03970	91133	355074	63.9	0.03027	91421	358474	64.0	0.05028	90789	351170	63.7
5-10	0.01292	87515	434749	62.5	0.00990	88654	441074	61.9	0.01627	86224	427614	63.0
10-15	0.00747	86385	430309	58.2	0.00698	87776	437349	57.5	0.00807	84822	422397	59.0
15-20	0.01124	85739	426454	53.7	0.00931	87164	433901	52.9	0.01357	84137	418068	54.5
20-25	0.01755	84775	420294	49.2	0.01366	86352	428926	48.4	0.02211	82996	410547	50.2
25-30	0.01804	83287	412697	45.1	0.01514	85173	422717	44.0	0.02117	81161	401449	46.3
30-35	0.01912	81785	405102	40.9	0.01868	83883	415666	39.7	0.01956	79443	393337	42.2
35-40	0.02431	80222	396328	36.6	0.02602	82316	406384	35.4	0.02255	77889	385093	38.0
40-45	0.02534	78272	386557	32.5	0.02782	80175	395501	31.2	0.02270	76133	376452	33.9
45-50	0.03713	76289	374720	28.2	0.04234	77944	381937	27.1	0.03171	74405	366374	29.6
50-55	0.04971	73456	358671	24.2	0.05887	74644	362841	23.1	0.03979	72046	353481	25.5
55-60	0.07988	69804	335905	20.3	0.09035	70250	336196	19.4	0.06836	69179	334906	21.4
60-65	0.11540	64228	303640	16.9	0.12710	63903	300251	16.1	0.10360	64450	306579	17.8
65-70	0.18753	56817	258427	13.7	0.20611	55781	251032	13.0	0.16836	57773	265613	14.5
70-75	0.25119	46162	202112	11.3	0.26666	44284	192076	10.8	0.23507	48046	212378	11.9
75-80	0.34109	34566	142775	9.3	0.36906	32475	131592	8.8	0.30955	36752	154992	9.8
80-85	0.40776	22776	89801	7.8	0.42763	20490	79597	7.4	0.38667	25375	101592	8.1
85+	...	13489	87356	6.5	...	11728	72989	6.2	...	15563	104966	6.7
Urban												
0-1	0.06869	100000	94890	62.7	0.07346	100000	94518	62.4	0.06327	100000	95190	63.0
1-5	0.02468	93131	366576	66.3	0.01830	92654	366261	66.4	0.03181	93673	367005	66.2
5-10	0.00836	90832	452263	64.0	0.00737	90958	453115	63.6	0.00946	90693	451319	64.4
10-15	0.00509	90073	449218	59.5	0.00439	90288	450447	59.0	0.00583	89835	447866	59.9
15-20	0.00886	89614	446236	54.8	0.00876	89891	447651	54.3	0.00896	89311	444691	55.3
20-25	0.01272	88820	441376	50.2	0.01213	89103	442890	49.7	0.01341	88511	439714	50.8
25-30	0.01385	87690	435454	45.9	0.01247	88023	437404	45.3	0.01543	87323	433294	46.4
30-35	0.01528	86475	429142	41.5	0.01445	86925	431544	40.9	0.01627	85976	426461	42.1
35-40	0.01838	85154	421978	37.1	0.01608	85669	425051	36.4	0.02083	84577	418561	37.8
40-45	0.02314	83588	413252	32.7	0.02495	84292	416525	32.0	0.02107	82815	409667	33.5
45-50	0.02759	81654	402957	28.4	0.03511	82188	404116	27.7	0.01922	81070	401686	29.2
50-55	0.04768	79402	388285	24.2	0.05043	79303	387174	23.6	0.04449	79511	389588	24.7
55-60	0.07609	75616	364601	20.2	0.08370	75304	361834	19.8	0.06744	75974	367795	20.7
60-65	0.11488	69862	330281	16.7	0.13054	69000	323411	16.3	0.09908	70850	337826	17.0
65-70	0.17128	61837	283652	13.5	0.17255	59993	274580	13.4	0.17008	63830	293486	13.6
70-75	0.23942	51245	226154	10.8	0.22670	49642	220660	10.6	0.25283	52974	231999	10.9
75-80	0.33789	38976	162010	8.3	0.33609	38388	160135	8.0	0.33965	39581	163969	8.7
80-85	0.47150	25806	97561	6.3	0.50046	25486	94543	5.8	0.44757	26137	100312	6.8
85+	...	13639	65275	4.8	...	12731	52775	4.1	...	14439	78509	5.4