

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2002-06", 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, 2002-06

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	0.08394	100000	93988	61.3	0.08095	100000	94133	61.0	0.08754	100000	93983	61.6
1-5	0.02950	91606	359397	65.8	0.02348	91905	362032	65.3	0.03624	91246	356327	66.5
5-10	0.00936	88903	442437	63.8	0.00812	89748	446918	62.8	0.01079	87940	437326	65.0
10-15	0.00608	88071	439018	59.4	0.00583	89019	443798	58.3	0.00633	86991	433577	60.6
15-20	0.00931	87536	435778	54.7	0.00787	88500	440863	53.7	0.01104	86440	429991	56.0
20-25	0.01376	86721	430733	50.2	0.01208	87803	436476	49.1	0.01568	85485	424187	51.6
25-30	0.01494	85528	424506	45.9	0.01322	86743	430956	44.6	0.01686	84145	417180	47.4
30-35	0.01784	84250	417576	41.5	0.01937	85597	423994	40.2	0.01627	82727	410291	43.2
35-40	0.02019	82747	409571	37.3	0.02147	83939	415229	35.9	0.01882	81381	403057	38.8
40-45	0.01937	81076	401673	33.0	0.02251	82137	406335	31.7	0.01598	79849	396219	34.5
45-50	0.04080	79505	389926	28.6	0.04527	80288	392935	27.3	0.03550	78573	386338	30.0
50-55	0.04424	76261	373202	24.7	0.05249	76653	373603	23.5	0.03650	75784	372277	26.1
55-60	0.07055	72887	352465	20.7	0.07957	72629	349602	19.7	0.06056	73018	354868	21.9
60-65	0.11308	67745	320673	17.1	0.12641	66851	314272	16.1	0.09898	68596	327061	18.2
65-70	0.16962	60084	275968	13.9	0.18841	58400	265326	13.1	0.14997	61807	287061	14.9
70-75	0.24641	49892	219263	11.2	0.25604	47397	207122	10.5	0.23603	52537	232264	12.1
75-80	0.33191	37598	156439	9.0	0.36621	35261	143560	8.3	0.29351	40137	170978	10.0
80-85	0.42394	25119	98030	7.3	0.46072	22348	84960	6.7	0.38430	28356	113691	8.1
85+	...	14470	85327	5.9	...	12052	63953	5.3	...	17459	116383	6.7
Rural												
0-1	0.08782	100000	93808	60.5	0.08405	100000	93983	60.2	0.09236	100000	93785	60.8
1-5	0.03154	91218	357358	65.2	0.02561	91595	360282	64.7	0.03814	90764	353965	66.0
5-10	0.00995	88341	439507	63.3	0.00856	89250	444338	62.4	0.01158	87302	433983	64.5
10-15	0.00618	87462	435958	58.9	0.00603	88485	441093	57.9	0.00633	86291	430090	60.3
15-20	0.00981	86921	432629	54.3	0.00852	87952	438000	53.2	0.01134	85745	426493	55.6
20-25	0.01484	86069	427276	49.8	0.01267	87203	433359	48.6	0.01726	84772	420343	51.2
25-30	0.01607	84791	420612	45.5	0.01396	86098	427601	44.2	0.01838	83310	412711	47.1
30-35	0.01902	83429	413262	41.2	0.02069	84896	420249	39.8	0.01740	81779	405360	42.9
35-40	0.02157	81842	404805	37.0	0.02245	83139	411064	35.6	0.02063	80356	397609	38.6
40-45	0.02035	80077	396538	32.7	0.02349	81273	401881	31.4	0.01691	78698	390327	34.4
45-50	0.04364	78447	384190	28.3	0.04790	79364	387908	27.1	0.03859	77367	379817	29.9
50-55	0.04510	75024	366972	24.5	0.05377	75563	368044	23.3	0.03717	74381	365236	26.0
55-60	0.07340	71640	345965	20.6	0.08323	71500	343572	19.5	0.06258	71616	347705	21.9
60-65	0.11637	66382	313640	17.0	0.13240	65549	307109	16.0	0.09952	67135	319985	18.2
65-70	0.17070	58657	269239	13.9	0.18781	56870	258431	13.0	0.15277	60453	280364	14.9
70-75	0.25137	48644	213171	11.2	0.26422	46189	200893	10.4	0.23740	51218	226255	12.2
75-80	0.33583	36416	151042	9.1	0.36895	33985	138014	8.3	0.29863	39059	165754	10.2
80-85	0.42002	24186	94589	7.4	0.46118	21446	81430	6.7	0.37448	27395	110512	8.4
85+	...	14028	84919	6.1	...	11556	61776	5.3	...	17136	120673	7.0
Urban												
0-1	0.06273	100000	95125	65.3	0.06391	100000	95055	64.8	0.06143	100000	95296	65.8
1-5	0.01881	93727	370438	68.6	0.01219	93609	371541	68.2	0.02619	93857	369097	69.0
5-10	0.00633	91964	458365	65.9	0.00598	92469	460961	65.0	0.00673	91399	455458	66.9
10-15	0.00548	91382	455657	61.3	0.00479	91916	458478	60.4	0.00628	90784	452495	62.3
15-20	0.00732	90881	452817	56.6	0.00519	91476	456260	55.7	0.00975	90214	448947	57.7
20-25	0.00970	90215	448953	52.0	0.00971	91001	452924	51.0	0.00970	89334	444521	53.2
25-30	0.01069	89340	444362	47.5	0.01050	90118	448296	46.5	0.01094	88467	439945	48.7
30-35	0.01287	88384	439145	43.0	0.01420	89172	442822	41.9	0.01143	87499	435000	44.2
35-40	0.01454	87247	433106	38.5	0.01750	87905	435759	37.5	0.01143	86499	430033	39.7
40-45	0.01563	85978	426727	34.1	0.01868	86367	428030	33.1	0.01238	85510	425061	35.1
45-50	0.03022	84634	417257	29.6	0.03551	84754	416794	28.7	0.02388	84451	417615	30.5
50-55	0.04065	82076	402444	25.4	0.04759	81744	399403	24.6	0.03337	82434	405703	26.2
55-60	0.05798	78740	383025	21.4	0.06376	77854	377495	20.7	0.05146	79684	389008	22.0
60-65	0.09717	74174	354188	17.5	0.09802	72890	348017	17.0	0.09623	75583	360959	18.1
65-70	0.16404	66966	308565	14.1	0.19139	65745	298316	13.5	0.13539	68310	319679	14.7
70-75	0.21864	55981	249896	11.4	0.20943	53162	238517	11.1	0.22844	59062	262231	11.6
75-80	0.30984	43742	185173	8.8	0.35082	42028	173563	8.4	0.26518	45570	198038	9.3
80-85	0.44460	30189	116559	6.7	0.45832	27284	104493	6.6	0.43169	33486	130263	6.7
85+	...	16767	85232	5.1	...	14779	74880	5.1	...	19030	95661	5.0