

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1999-03", 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, 1999-03

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	0.08690	100000	93851	60.1	0.08486	100000	93945	60.0	0.08936	100000	93906	60.2
1-5	0.03414	91310	357108	64.8	0.02692	91514	359644	64.5	0.04228	91064	354164	65.1
5-10	0.01119	88193	438498	63.0	0.00876	89050	443301	62.3	0.01390	87214	433039	63.9
10-15	0.00698	87206	434510	58.7	0.00643	88270	439932	57.8	0.00762	86002	428370	59.8
15-20	0.01030	86598	430909	54.1	0.00861	87703	436732	53.1	0.01233	85346	424299	55.2
20-25	0.01588	85706	425259	49.6	0.01292	86947	432034	48.6	0.01927	84294	417565	50.8
25-30	0.01686	84345	418202	45.4	0.01391	85824	426216	44.2	0.02024	82670	409130	46.8
30-35	0.01824	82923	410922	41.1	0.01834	84630	419444	39.8	0.01818	80996	401308	42.7
35-40	0.02299	81411	402488	36.8	0.02441	83078	410486	35.5	0.02157	79523	393386	38.5
40-45	0.02539	79539	392827	32.6	0.02821	81051	399790	31.3	0.02221	77808	384818	34.2
45-50	0.03665	77520	380873	28.4	0.04358	78764	385702	27.1	0.02934	76080	375107	30.0
50-55	0.05095	74679	364432	24.4	0.05820	75331	366272	23.2	0.04302	73849	361810	25.8
55-60	0.07959	70874	341063	20.6	0.09031	70947	339547	19.5	0.06782	70672	342129	21.8
60-65	0.11449	65233	308503	17.1	0.12659	64540	303268	16.2	0.10216	65879	313603	18.2
65-70	0.18372	57764	263202	14.0	0.20013	56370	254428	13.2	0.16698	59149	272080	15.0
70-75	0.24109	47152	207781	11.6	0.25595	45088	196971	10.8	0.22593	49272	219003	12.5
75-80	0.34556	35784	147367	9.4	0.37660	33548	135354	8.6	0.31128	38140	160544	10.4
80-85	0.39335	23419	93303	8.1	0.42770	20914	81331	7.4	0.35817	26268	107170	9.0
85+	...	14207	96514	6.8	...	11969	73344	6.1	...	16860	128326	7.6
Rural												
0-1	0.08996	100000	93713	59.5	0.08645	100000	93871	59.4	0.09416	100000	93715	59.6
1-5	0.03632	91004	355362	64.4	0.02896	91355	358523	64.0	0.04454	90584	351731	64.8
5-10	0.01183	87699	435900	62.7	0.00911	88709	441528	61.9	0.01489	86550	429529	63.7
10-15	0.00722	86661	431741	58.4	0.00683	87902	438007	57.5	0.00767	85262	424673	59.7
15-20	0.01080	86035	428013	53.9	0.00901	87301	434643	52.8	0.01297	84608	420519	55.1
20-25	0.01667	85106	422118	49.4	0.01297	86515	429870	48.3	0.02094	83510	413337	50.8
25-30	0.01735	83688	414842	45.2	0.01425	85393	424017	43.9	0.02078	81762	404508	46.8
30-35	0.01912	82236	407349	41.0	0.01937	84176	416999	39.5	0.01882	80063	396557	42.8
35-40	0.02431	80664	398517	36.7	0.02621	82545	407470	35.2	0.02235	78556	388435	38.5
40-45	0.02553	78703	388665	32.6	0.02851	80382	396421	31.1	0.02230	76800	379821	34.4
45-50	0.03849	76694	376481	28.3	0.04560	78090	382041	26.9	0.03113	75087	369880	30.1
50-55	0.05151	73742	359730	24.4	0.05971	74530	362072	23.1	0.04263	72749	356465	26.0
55-60	0.08052	69943	336421	20.6	0.09099	70080	335268	19.4	0.06914	69648	336958	22.0
60-65	0.11508	64312	304055	17.1	0.12844	63703	299061	16.1	0.10147	64833	308714	18.4
65-70	0.18567	56911	259056	14.0	0.20283	55521	250246	13.0	0.16808	58254	267822	15.2
70-75	0.24434	46344	203847	11.6	0.26215	44260	192674	10.7	0.22615	48463	215365	12.8
75-80	0.35074	35020	143609	9.5	0.38566	32657	130837	8.6	0.31157	37503	157690	10.8
80-85	0.38495	22737	91052	8.4	0.42547	20063	78089	7.5	0.34212	25818	106381	9.5
85+	...	13985	99331	7.1	...	11527	72232	6.3	...	16985	139789	8.2
Urban												
0-1	0.06810	100000	94813	63.3	0.07504	100000	94434	62.9	0.06037	100000	95358	63.6
1-5	0.02181	93190	367571	66.9	0.01501	92496	366412	67.0	0.02939	93963	368742	66.7
5-10	0.00777	91157	454014	64.3	0.00698	91108	453949	64.0	0.00866	91201	454030	64.7
10-15	0.00563	90449	450969	59.8	0.00419	90472	451412	59.5	0.00732	90411	450400	60.2
15-20	0.00807	89939	448002	55.1	0.00688	90093	449057	54.7	0.00951	89749	446706	55.6
20-25	0.01272	89213	443370	50.6	0.01272	89473	444657	50.1	0.01267	88896	441805	51.1
25-30	0.01494	88078	437128	46.2	0.01252	88335	438921	45.7	0.01784	87769	434977	46.8
30-35	0.01440	86763	430721	41.8	0.01376	87229	433209	41.2	0.01513	86203	427748	42.6
35-40	0.01731	85513	424025	37.4	0.01667	86029	426753	36.7	0.01799	84899	420782	38.2
40-45	0.02470	84034	415176	33.0	0.02710	84595	417577	32.3	0.02196	83371	412327	33.8
45-50	0.02856	81958	404242	28.8	0.03510	82302	404641	28.2	0.02133	81540	403598	29.5
50-55	0.04839	79617	389169	24.6	0.05163	79413	387523	24.1	0.04467	79801	390827	25.1
55-60	0.07515	75764	365429	20.7	0.08707	75313	361085	20.2	0.06157	76237	370195	21.2
60-65	0.11127	70071	331910	17.2	0.11676	68756	324630	16.9	0.10566	71542	340055	17.4
65-70	0.17201	62274	285426	14.0	0.18349	60728	276433	13.8	0.16070	63983	295217	14.1
70-75	0.22128	51562	229707	11.3	0.21842	49585	221117	11.4	0.22430	53701	238984	11.3
75-80	0.31107	40153	169797	8.8	0.31299	38755	163719	8.8	0.30914	41656	176329	8.9
80-85	0.44240	27663	106928	6.7	0.44228	26625	102959	6.7	0.44252	28779	111194	6.7
85+	...	15425	78470	5.1	...	14849	75026	5.1	...	16043	82289	5.1