

Office of the Registrar General (2012): "**Abridged Life Tables, 2005-09**", 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, 2005-09

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	0.07343	100000	94519	62.3	0.07162	100000	94617	61.6	0.07560	100000	94533	63.1
1-5	0.02654	92657	364312	66.2	0.02025	92838	366531	65.4	0.03353	92440	361704	67.2
5-10	0.00861	90198	449046	64.0	0.00797	90957	452974	62.7	0.00931	89340	444623	65.5
10-15	0.00514	89421	445956	59.5	0.00449	90232	450149	58.2	0.00588	88509	441243	61.1
15-20	0.00847	88962	443056	54.8	0.00772	89827	447526	53.4	0.00931	87988	438034	56.5
20-25	0.01203	88208	438475	50.3	0.01069	89134	443369	48.8	0.01361	87169	432968	52.0
25-30	0.01277	87147	433000	45.8	0.01203	88180	438347	44.3	0.01361	85983	426975	47.6
30-35	0.01504	86034	427052	41.4	0.01691	87120	432120	39.8	0.01316	84813	421301	43.3
35-40	0.02005	84740	419542	37.0	0.02416	85646	423182	35.5	0.01568	83696	415248	38.8
40-45	0.02001	83041	411247	32.7	0.02368	83577	413158	31.3	0.01608	82384	408762	34.4
45-50	0.03627	81380	399959	28.3	0.04311	81598	399742	27.0	0.02793	81060	399968	29.9
50-55	0.04347	78428	383966	24.3	0.05382	78080	380280	23.1	0.03380	78796	387652	25.7
55-60	0.06399	75019	363952	20.3	0.07372	73878	356652	19.2	0.05355	76133	371285	21.5
60-65	0.11345	70218	332490	16.5	0.13091	68432	321102	15.5	0.09539	72056	344357	17.6
65-70	0.17013	62252	286000	13.2	0.18808	59473	270384	12.5	0.15010	65183	302902	14.1
70-75	0.26263	51661	225116	10.4	0.27786	48287	208535	9.8	0.24658	55399	243631	11.2
75-80	0.35861	38093	155926	8.2	0.39547	34870	139252	7.6	0.31418	41739	175784	9.0
80-85	0.47490	24433	91891	6.4	0.51018	21080	77122	5.9	0.43683	28625	110747	7.0
85+	...	12830	64382	5.0	...	10325	47623	4.6	...	16121	88408	5.5
Rural												
0-1	0.07635	100000	94365	61.6	0.07422	100000	94477	61.1	0.07892	100000	94371	62.3
1-5	0.02808	92365	362775	65.7	0.02162	92578	365167	65.0	0.03533	92108	359956	66.6
5-10	0.00921	89771	446789	63.6	0.00871	90577	450911	62.4	0.00975	88854	442102	65.0
10-15	0.00519	88944	443569	59.1	0.00464	89788	447897	57.9	0.00578	87987	438664	60.7
15-20	0.00896	88483	440578	54.4	0.00817	89371	445162	53.2	0.00995	87478	435376	56.0
20-25	0.01262	87690	435777	49.9	0.01114	88641	440828	48.6	0.01430	86608	430033	51.5
25-30	0.01376	86583	429988	45.5	0.01302	87654	435515	44.1	0.01454	85369	423732	47.2
30-35	0.01578	85392	423698	41.1	0.01731	86513	429005	39.6	0.01420	84128	417677	42.9
35-40	0.02059	84045	415975	36.7	0.02431	85015	420022	35.3	0.01656	82933	411271	38.5
40-45	0.02030	82314	407597	32.4	0.02348	82949	410109	31.1	0.01686	81559	404517	34.1
45-50	0.03810	80643	395989	28.1	0.04503	81001	396456	26.8	0.02958	80184	395333	29.6
50-55	0.04414	77570	379608	24.1	0.05372	77353	376719	22.9	0.03549	77812	382473	25.4
55-60	0.06423	74146	359696	20.1	0.07349	73198	353453	19.1	0.05450	75051	365824	21.3
60-65	0.11699	69384	327981	16.3	0.13552	67819	317476	15.4	0.09804	70961	338720	17.4
65-70	0.17334	61266	280956	13.1	0.18803	58628	266471	12.4	0.15697	64003	296368	13.9
70-75	0.26696	50646	220165	10.2	0.27877	47604	205552	9.6	0.25444	53957	236168	11.1
75-80	0.36860	37126	150945	8.1	0.40475	34333	136307	7.4	0.32455	40228	168184	9.0
80-85	0.48173	23441	87688	6.3	0.52341	20437	74017	5.7	0.43529	27172	105145	7.1
85+	...	12149	60281	5.0	...	9740	43134	4.4	...	15344	86945	5.7
Urban												
0-1	0.05765	100000	95435	65.5	0.05737	100000	95453	64.4	0.05802	100000	95498	66.8
1-5	0.01862	94235	372516	68.5	0.01337	94263	373878	67.3	0.02449	94198	370865	69.9
5-10	0.00563	92480	461098	65.8	0.00444	93003	463984	64.2	0.00698	91892	457856	67.7
10-15	0.00489	91959	458672	61.1	0.00364	92590	462108	59.5	0.00633	91251	454809	63.1
15-20	0.00643	91510	456163	56.4	0.00613	92253	459954	54.7	0.00683	90673	451890	58.5
20-25	0.00995	90921	452409	51.8	0.00886	91687	456456	50.0	0.01119	90054	447831	53.9
25-30	0.00926	90016	448034	47.3	0.00842	90875	452549	45.4	0.01020	89046	442917	49.5
30-35	0.01243	89183	443294	42.7	0.01554	90110	447341	40.8	0.00901	88138	438734	45.0
35-40	0.01804	88075	436530	38.2	0.02343	88710	438531	36.4	0.01223	87344	434133	40.3
40-45	0.01893	86486	428502	33.8	0.02451	86631	428027	32.2	0.01327	86276	428659	35.8
45-50	0.03021	84849	418222	29.5	0.03671	84508	415259	27.9	0.02236	85132	421169	31.3
50-55	0.04104	82285	403453	25.3	0.05412	81406	396584	23.9	0.02720	83228	410837	26.9
55-60	0.06299	78908	382902	21.3	0.07479	77000	371303	20.1	0.04965	80964	395643	22.6
60-65	0.09707	73938	352858	17.5	0.11024	71241	337795	16.5	0.08284	76945	369739	18.6
65-70	0.15482	66761	309361	14.1	0.18816	63387	288576	13.3	0.11677	70570	333490	15.1
70-75	0.23957	56425	249041	11.2	0.27296	51461	222466	10.7	0.20482	62330	280952	11.7
75-80	0.31203	42907	181070	8.9	0.35079	37414	153505	8.8	0.26764	49563	215516	9.1
80-85	0.43981	29519	114063	6.8	0.43524	24289	93812	7.2	0.44432	36298	140428	6.4
85+	...	16536	87909	5.3	...	13718	82147	6.0	...	20170	92776	4.6