

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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

Haryana, 2001-05

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	0.06953	100000	94732	66.5	0.06243	100000	95143	65.0	0.07844	100000	94394	68.2
1-5	0.01560	93047	368475	70.4	0.01084	93757	372449	68.3	0.02161	92156	363438	73.0
5-10	0.00539	91595	456741	67.5	0.00489	92740	462566	65.0	0.00598	90164	449473	70.6
10-15	0.00295	91102	454837	62.9	0.00225	92287	460915	60.4	0.00384	89625	447263	66.0
15-20	0.00643	90833	452849	58.1	0.00638	92079	459116	55.5	0.00643	89280	445062	61.2
20-25	0.00966	90249	449164	53.4	0.01060	91492	455170	50.8	0.00856	88706	441691	56.6
25-30	0.01119	89378	444418	48.9	0.01272	90522	449812	46.3	0.00945	87947	437622	52.1
30-35	0.01139	88378	439410	44.5	0.01519	89371	443545	41.9	0.00722	87115	434001	47.5
35-40	0.01366	87371	434019	39.9	0.01770	88013	436377	37.5	0.00946	86486	430458	42.9
40-45	0.02094	86178	426664	35.5	0.02944	86455	426323	33.1	0.01134	85668	426044	38.2
45-50	0.03026	84373	415811	31.2	0.04016	83910	411495	29.1	0.01854	84697	419844	33.6
50-55	0.04084	81820	401181	27.0	0.05341	80540	392499	25.2	0.02802	83126	410113	29.2
55-60	0.06055	78478	381085	23.1	0.08140	76238	366343	21.4	0.03646	80797	397033	25.0
60-65	0.08105	73726	354440	19.4	0.10331	70032	332791	18.1	0.05834	77851	378779	20.8
65-70	0.12659	67750	318344	15.9	0.15644	62798	290232	14.9	0.10083	73309	349319	17.0
70-75	0.17976	59174	270326	12.8	0.20354	52973	238546	12.2	0.15475	65918	305497	13.6
75-80	0.27693	48537	209656	10.0	0.30021	42191	179457	9.6	0.25173	55717	244564	10.6
80-85	0.37271	35096	142584	7.9	0.39074	29525	118287	7.7	0.34972	41692	172261	8.3
85+	...	22015	135000	6.1	...	17988	108874	6.1	...	27111	172544	6.4
Rural												
0-1	0.07397	100000	94491	66.1	0.06674	100000	94890	64.6	0.08311	100000	94177	67.8
1-5	0.01682	92603	366411	70.4	0.01167	93326	370530	68.2	0.02332	91689	361172	73.0
5-10	0.02099	85431	422963	35.6	0.00504	92237	460023	65.0	0.00633	89551	446337	70.7
10-15	0.00305	90533	451976	62.9	0.00225	91772	458346	60.3	0.00394	88984	444043	66.1
15-20	0.00633	90257	449999	58.1	0.00638	91566	456565	55.4	0.00623	88633	441875	61.4
20-25	0.01005	89686	446287	53.4	0.01124	90982	452504	50.7	0.00871	88081	438555	56.7
25-30	0.01168	88784	441367	49.0	0.01326	89959	446897	46.3	0.00980	87313	434410	52.2
30-35	0.01228	87747	436083	44.5	0.01622	88766	440318	41.9	0.00807	86458	430546	47.7
35-40	0.01430	86670	430383	40.0	0.01839	87326	432807	37.5	0.01010	85760	426690	43.1
40-45	0.02099	85431	422963	35.6	0.02963	85720	422679	33.2	0.01119	84894	422223	38.5
45-50	0.03244	83637	411729	31.3	0.04333	83180	407260	29.1	0.01972	83944	415874	33.9
50-55	0.03959	80924	396999	27.2	0.05246	79576	387934	25.3	0.02700	82289	406173	29.5
55-60	0.06206	77720	377100	23.2	0.08314	75402	361958	21.6	0.03815	80067	393116	25.3
60-65	0.07692	72897	351094	19.6	0.09816	69132	329268	18.3	0.05548	77012	375142	21.2
65-70	0.12093	67290	317129	16.0	0.14802	62346	289479	15.0	0.09778	72740	347127	17.2
70-75	0.17299	59152	271215	12.9	0.19631	53118	240158	12.2	0.14730	65627	305329	13.8
75-80	0.26480	48920	212991	10.0	0.28402	42690	183599	9.5	0.24379	55960	246833	10.8
80-85	0.37544	35965	145991	7.7	0.40163	30565	121712	7.3	0.34134	42318	175874	8.4
85+	...	22463	131255	5.8	...	18289	100725	5.5	...	27873	179089	6.4
Urban												
0-1	0.05344	100000	95704	67.8	0.04655	100000	96166	66.4	0.06181	100000	95274	69.3
1-5	0.01132	94656	375936	70.6	0.00796	95345	379491	68.7	0.01556	93819	371513	72.9
5-10	0.00454	93584	466860	67.4	0.00434	94586	471902	65.2	0.00474	92359	460699	70.0
10-15	0.00275	93160	465159	62.7	0.00220	94175	470358	60.5	0.00344	91921	458813	65.3
15-20	0.00668	92904	463109	57.9	0.00633	93968	468519	55.6	0.00708	91604	456516	60.5
20-25	0.00832	92283	459556	53.3	0.00847	93373	464978	50.9	0.00817	90956	452949	56.0
25-30	0.00980	91516	455342	48.7	0.01099	92583	460444	46.4	0.00846	90213	449071	51.4
30-35	0.00876	90619	451139	44.2	0.01228	91565	455096	41.8	0.00484	89450	446157	46.8
35-40	0.01198	89825	446623	39.5	0.01588	90441	448863	37.3	0.00767	89017	443503	42.0
40-45	0.02084	88748	439385	35.0	0.02890	89005	438950	32.9	0.01183	88334	439208	37.3
45-50	0.02490	86899	429403	30.7	0.03254	86432	425485	28.8	0.01564	87289	433299	32.8
50-55	0.04417	84734	414896	26.4	0.05585	83620	407169	24.7	0.03099	85924	423326	28.2
55-60	0.05645	80992	394151	22.5	0.07684	78950	380363	21.0	0.03182	83261	410079	24.1
60-65	0.09303	76420	365524	18.7	0.11792	72883	344173	17.5	0.06668	80612	390921	19.8
65-70	0.14709	69310	322218	15.3	0.18644	64289	292348	14.5	0.11203	75237	356556	16.0
70-75	0.20681	59115	266127	12.5	0.23575	52303	231340	12.2	0.18118	66808	305348	12.6
75-80	0.32433	46890	196051	10.1	0.36512	39972	161983	10.2	0.28204	54704	235658	9.9
80-85	0.36132	31682	129245	8.7	0.34196	25377	104493	9.7	0.38383	39275	158451	7.7
85+	...	20235	146251	7.2	...	16699	141437	8.5	...	24200	145519	6.0