

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

Rajasthan, 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	0.06985	100000	94714	66.2	0.06856	100000	94787	64.7	0.07136	100000	94749	67.8
1-5	0.01979	93015	367352	70.1	0.01431	93144	369173	68.4	0.02603	92864	365191	72.0
5-10	0.00643	91174	454406	67.5	0.00698	91811	457456	65.4	0.00583	90447	450916	69.9
10-15	0.00384	90588	452071	63.0	0.00359	91171	455036	60.8	0.00414	89919	448666	65.3
15-20	0.00658	90240	449805	58.2	0.00603	90843	452940	56.0	0.00727	89547	446188	60.6
20-25	0.00797	89646	446499	53.6	0.00827	90295	449694	51.4	0.00767	88896	442792	56.0
25-30	0.00955	88932	442566	49.0	0.01050	89549	445448	46.8	0.00846	88214	439209	51.4
30-35	0.00965	88082	438349	44.4	0.01109	88609	440675	42.2	0.00822	87467	435578	46.8
35-40	0.01396	87232	433227	39.8	0.01642	87626	434691	37.7	0.01119	86748	431372	42.2
40-45	0.01534	86014	426962	35.3	0.01927	86187	427044	33.3	0.01114	85778	426599	37.6
45-50	0.02832	84695	417903	30.9	0.03594	84526	415619	28.9	0.01883	84822	420373	33.0
50-55	0.03751	82296	404067	26.7	0.05135	81488	397365	24.8	0.02480	83225	411208	28.6
55-60	0.04847	79209	387049	22.6	0.06141	77304	375280	21.1	0.03478	81160	399276	24.3
60-65	0.08583	75370	361813	18.6	0.10728	72556	344579	17.3	0.06453	78338	380077	20.0
65-70	0.12944	68901	323379	15.1	0.15898	64772	299172	14.0	0.10197	73282	349010	16.2
70-75	0.20022	59982	271089	12.0	0.23123	54475	241771	11.2	0.17196	65810	302261	12.8
75-80	0.29661	47973	204765	9.3	0.33752	41879	173948	8.8	0.25750	54494	238436	9.9
80-85	0.41197	33743	133423	7.2	0.43829	27744	107417	6.9	0.38867	40462	162933	7.4
85+	...	19842	109923	5.5	...	15584	85103	5.5	...	24735	137127	5.5
Rural												
0-1	0.07672	100000	94346	65.7	0.07567	100000	94401	64.2	0.07799	100000	94416	67.3
1-5	0.02266	92328	363916	70.1	0.01682	92433	365729	68.4	0.02935	92201	361762	71.9
5-10	0.00698	90235	449603	67.7	0.00762	90878	452661	65.6	0.00623	89495	446082	70.1
10-15	0.00469	89606	446979	63.2	0.00449	90186	449917	61.1	0.00494	88938	443590	65.5
15-20	0.00718	89186	444401	58.5	0.00708	89781	447399	56.3	0.00727	88499	440945	60.8
20-25	0.00817	88546	440961	53.9	0.00847	89146	443909	51.7	0.00792	87855	437544	56.2
25-30	0.00951	87823	437059	49.3	0.01099	88391	439583	47.1	0.00787	87159	434090	51.7
30-35	0.01005	86988	432824	44.7	0.01144	87420	434685	42.6	0.00861	86473	430559	47.1
35-40	0.01430	86113	427597	40.2	0.01696	86420	428567	38.1	0.01139	85728	426281	42.5
40-45	0.01573	84882	421247	35.7	0.01819	84954	421125	33.7	0.01302	84752	421115	37.9
45-50	0.02759	83547	412312	31.2	0.03444	83409	410368	29.3	0.01898	83649	414465	33.4
50-55	0.03355	81242	399656	27.1	0.04491	80536	393953	25.2	0.02388	82061	405650	29.0
55-60	0.04638	78516	384166	22.9	0.05672	76919	374469	21.3	0.03570	80102	393914	24.6
60-65	0.08919	74874	358824	18.9	0.11482	72557	343271	17.4	0.06377	77242	374850	20.4
65-70	0.12259	68197	321056	15.5	0.14708	64226	298267	14.3	0.09987	72317	344746	16.6
70-75	0.19184	59836	271688	12.3	0.21851	54780	245029	11.4	0.16758	65094	299526	13.2
75-80	0.28297	48357	208177	9.6	0.32933	42810	178937	8.8	0.23900	54186	239551	10.3
80-85	0.40096	34674	138212	7.3	0.43640	28712	111474	6.9	0.36917	41235	168136	7.7
85+	...	20771	116521	5.6	...	16182	86346	5.3	...	26012	150973	5.8
Urban												
0-1	0.04308	100000	96408	68.3	0.04115	100000	96547	66.8	0.04528	100000	96314	70.1
1-5	0.00958	95692	380495	70.4	0.00542	95885	382256	68.6	0.01431	95472	378406	72.4
5-10	0.00439	94775	472832	67.1	0.00449	95365	475756	65.0	0.00429	94106	469522	69.5
10-15	0.00075	94358	471615	62.4	0.00035	94937	474603	60.3	0.00115	93702	468243	64.7
15-20	0.00484	94288	470514	57.4	0.00275	94904	474036	55.3	0.00723	93595	466535	59.8
20-25	0.00737	93831	467524	52.7	0.00777	94643	471558	50.5	0.00698	92918	463016	55.2
25-30	0.00960	93139	463485	48.0	0.00906	93908	467453	45.8	0.01020	92270	458994	50.6
30-35	0.00856	92245	459295	43.5	0.01005	93057	463039	41.2	0.00698	91329	455058	46.1
35-40	0.01292	91455	454442	38.8	0.01490	92121	457397	36.6	0.01074	90692	450997	41.4
40-45	0.01435	90273	448350	34.3	0.02222	90749	449102	32.1	0.00623	89718	447254	36.8
45-50	0.03013	88978	438834	29.8	0.03962	88733	435631	27.8	0.01855	89159	442164	32.0
50-55	0.04802	86296	421572	25.6	0.06619	85217	412617	23.8	0.02763	87505	431728	27.6
55-60	0.05528	82152	399735	21.8	0.07620	79577	382819	20.3	0.03177	85087	419151	23.3
60-65	0.07505	77611	374578	17.9	0.08301	73513	353361	16.8	0.06696	82384	399424	19.0
65-70	0.15075	71787	333804	14.1	0.19584	67410	306380	13.1	0.10845	76868	364972	15.2
70-75	0.22514	60965	271637	11.2	0.26894	54208	234873	10.6	0.18498	68532	312936	11.7
75-80	0.33261	47239	197043	8.6	0.35869	39630	161862	8.6	0.30710	55855	237612	8.7
80-85	0.44890	31527	121280	6.7	0.44498	25415	97543	7.0	0.45266	38702	149311	6.4
85+	...	17374	90022	5.2	...	14106	81419	5.8	...	21183	99791	4.7