

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1996-00", 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

Karnataka, 1996-00

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	0.05831	100000	95395	64.5	0.06102	100000	95228	62.6	0.05550	100000	95652	66.7
1-5	0.01596	94169	372887	67.5	0.01289	93898	372527	65.7	0.01912	94450	373166	69.6
5-10	0.00558	92667	462040	64.6	0.00529	92687	462211	62.5	0.00588	92644	461858	66.9
10-15	0.00444	92149	459723	59.9	0.00464	92197	459916	57.8	0.00419	92099	459531	62.3
15-20	0.00747	91740	457113	55.2	0.00583	91769	457600	53.1	0.00916	91713	456635	57.5
20-25	0.01094	91054	452880	50.6	0.01065	91234	453903	48.4	0.01119	90873	451865	53.1
25-30	0.01228	90058	447585	46.1	0.01317	90263	448451	43.9	0.01139	89856	446735	48.6
30-35	0.01445	88953	441647	41.6	0.01691	89074	441755	39.4	0.01208	88833	441528	44.2
35-40	0.01814	87667	434529	37.2	0.02182	87568	433307	35.0	0.01420	87760	435758	39.7
40-45	0.02475	86077	425316	32.8	0.03245	85657	421724	30.8	0.01637	86514	429133	35.2
45-50	0.03385	83946	413018	28.6	0.04496	82878	405505	26.7	0.02075	85098	421392	30.7
50-55	0.05072	81105	395938	24.5	0.06124	79151	384383	22.8	0.03996	83332	409050	26.3
55-60	0.08291	76991	369834	20.7	0.10357	74304	353189	19.2	0.06166	80003	388423	22.3
60-65	0.10990	70607	334471	17.3	0.12943	66608	312144	16.1	0.09108	75070	359301	18.6
65-70	0.16758	62848	288938	14.1	0.18814	57987	263584	13.1	0.14874	68232	316943	15.2
70-75	0.23603	52316	231278	11.5	0.27155	47077	203755	10.5	0.20374	58084	261575	12.4
75-80	0.32432	39968	167170	9.2	0.35837	34293	140116	8.5	0.29080	46250	197784	9.9
80-85	0.41354	27006	106239	7.4	0.45108	22004	84072	6.8	0.38084	32801	132231	8.0
85+	...	15838	94374	6.0	...	12078	66359	5.5	...	20309	129346	6.4
Rural												
0-1	0.06951	100000	94734	62.5	0.07339	100000	94522	60.8	0.06549	100000	95065	64.5
1-5	0.01885	93049	367714	66.2	0.01443	92661	367213	64.6	0.02344	93451	368147	68.0
5-10	0.09146	74403	355903	20.1	0.00648	91325	455144	61.5	0.00707	91260	454688	65.6
10-15	0.00484	90677	452287	58.9	0.00479	90733	452579	56.9	0.00489	90615	451967	61.0
15-20	0.00881	90238	449359	54.1	0.00668	90299	450104	52.2	0.01109	90172	448558	56.3
20-25	0.01272	89443	444472	49.6	0.01253	89695	445831	47.5	0.01292	89172	443031	51.9
25-30	0.01395	88305	438486	45.2	0.01371	88572	439901	43.1	0.01415	88020	436990	47.6
30-35	0.01543	87073	432108	40.8	0.01740	87358	433164	38.6	0.01356	86774	430968	43.2
35-40	0.02084	85729	424364	36.4	0.02461	85837	424183	34.3	0.01691	85598	424450	38.8
40-45	0.02641	83942	414425	32.1	0.03404	83725	411881	30.1	0.01824	84150	417022	34.4
45-50	0.03800	81725	401277	27.9	0.04960	80875	394837	26.0	0.02437	82616	408362	30.0
50-55	0.05362	78619	383254	23.9	0.06683	76863	372235	22.3	0.04034	80603	395561	25.7
55-60	0.09146	74403	355903	20.1	0.11241	71726	339331	18.7	0.07036	77351	374061	21.6
60-65	0.11834	67598	318720	16.9	0.13601	63664	297245	15.7	0.10119	71908	342262	18.1
65-70	0.17414	59599	273045	13.8	0.19756	55005	248783	12.8	0.15216	64632	299656	14.8
70-75	0.25457	49220	215180	11.1	0.29006	44138	188772	10.3	0.22305	54797	244113	12.0
75-80	0.33056	36690	152674	9.1	0.36199	31336	127553	8.4	0.30068	42575	180784	9.7
80-85	0.42049	24562	95995	7.4	0.45392	19992	76087	6.9	0.39303	29773	118860	7.8
85+	...	14234	84878	6.0	...	10918	60965	5.6	...	18071	112837	6.2
Urban												
0-1	0.02653	100000	97662	69.8	0.02595	100000	97709	67.4	0.02716	100000	97641	72.7
1-5	0.00875	97347	387318	70.7	0.00919	97405	387449	68.2	0.00828	97284	387105	73.8
5-10	0.00265	96494	481834	67.4	0.00245	96510	481959	64.9	0.00290	96478	481694	70.4
10-15	0.00339	96239	480379	62.5	0.00429	96274	480336	60.0	0.00240	96199	480419	65.6
15-20	0.00419	95912	478617	57.7	0.00374	95861	478435	55.3	0.00464	95968	478836	60.7
20-25	0.00703	95510	475980	53.0	0.00638	95502	476133	50.5	0.00767	95523	475820	56.0
25-30	0.00906	94839	472146	48.3	0.01213	94892	471798	45.8	0.00598	94790	472549	51.4
30-35	0.01237	93980	467067	43.7	0.01593	93741	465056	41.3	0.00876	94223	469112	46.7
35-40	0.01262	92817	461279	39.3	0.01627	92248	457667	36.9	0.00861	93398	465028	42.1
40-45	0.02094	91645	453691	34.7	0.02895	90747	447567	32.5	0.01203	92593	460276	37.4
45-50	0.02525	89726	443296	30.4	0.03543	88120	433083	28.4	0.01327	91479	454656	32.9
50-55	0.04369	87461	428429	26.1	0.04814	84997	415430	24.3	0.03899	90265	443308	28.3
55-60	0.06348	83639	405578	22.2	0.08413	80905	388507	20.4	0.04107	86746	425149	24.3
60-65	0.08801	78330	375469	18.5	0.11212	74099	350545	17.1	0.06517	83183	403656	20.2
65-70	0.15158	71437	331149	15.1	0.16422	65791	302807	13.9	0.14064	77762	362728	16.4
70-75	0.18366	60608	276143	12.3	0.22171	54987	245398	11.1	0.14661	66825	310431	13.7
75-80	0.30965	49477	209614	9.5	0.35047	42795	176455	8.5	0.26605	57028	248359	10.6
80-85	0.39587	34156	136719	7.6	0.44490	27797	107266	6.8	0.34643	41856	173447	8.5
85+	...	20635	121879	5.9	...	15430	81032	5.3	...	27356	183505	6.7