

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1997-01", 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, 1997-01

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	0.06036	100000	95268	64.6	0.06309	100000	95103	62.4	0.05755	100000	95526	67.1
1-5	0.01517	93964	372250	67.7	0.01321	93691	371624	65.6	0.01725	94245	372801	70.1
5-10	0.00558	92538	461399	64.7	0.00529	92453	461045	62.4	0.00593	92619	461722	67.4
10-15	0.00424	92021	459131	60.1	0.00469	91965	458745	57.8	0.00379	92070	459475	62.7
15-20	0.00718	91631	456642	55.3	0.00623	91533	456339	53.0	0.00812	91720	456908	58.0
20-25	0.01109	90974	452449	50.7	0.01084	90963	452494	48.3	0.01134	90976	452363	53.4
25-30	0.01198	89965	447196	46.2	0.01287	89977	447111	43.8	0.01109	89944	447240	49.0
30-35	0.01534	88887	441146	41.8	0.01849	88819	440180	39.4	0.01228	88947	442054	44.5
35-40	0.01878	87524	433650	37.4	0.02334	87177	431017	35.1	0.01405	87855	436231	40.1
40-45	0.02392	85880	424493	33.1	0.03234	85142	419166	30.8	0.01484	86621	429982	35.6
45-50	0.03342	83826	412533	28.8	0.04458	82388	403180	26.8	0.02046	85335	422667	31.1
50-55	0.05086	81024	395491	24.7	0.06057	78715	382355	22.9	0.04072	83589	410140	26.7
55-60	0.07920	76903	370018	20.9	0.09926	73947	352224	19.2	0.05881	80185	389736	22.7
60-65	0.10353	70813	336615	17.5	0.12485	66607	312990	16.0	0.08291	75469	362727	18.9
65-70	0.16728	63482	291985	14.2	0.18978	58291	264778	13.0	0.14656	69212	322013	15.4
70-75	0.23109	52862	234340	11.5	0.26778	47228	204907	10.4	0.19842	59069	266736	12.6
75-80	0.32130	40646	170424	9.2	0.36462	34582	140822	8.3	0.27955	47349	203921	10.1
80-85	0.41609	27586	108398	7.3	0.46252	21972	83315	6.6	0.37530	34112	138073	8.0
85+	...	16108	94251	5.9	...	11810	62222	5.3	...	21310	136427	6.4
Rural												
0-1	0.07189	100000	94602	62.8	0.07618	100000	94374	60.6	0.06749	100000	94955	65.1
1-5	0.01760	92811	367057	66.6	0.01435	92382	366114	64.6	0.02099	93251	367941	68.8
5-10	0.08594	74517	357369	20.4	0.00668	91057	453764	61.5	0.00698	91293	454874	66.3
10-15	0.00454	90555	451749	59.2	0.00469	90449	451183	56.9	0.00444	90656	452275	61.7
15-20	0.00842	90144	448984	54.4	0.00693	90025	448684	52.2	0.01000	90254	449214	57.0
20-25	0.01262	89385	444212	49.9	0.01198	89401	444482	47.5	0.01321	89351	443855	52.5
25-30	0.01346	88257	438370	45.5	0.01415	88330	438628	43.1	0.01267	88170	438067	48.2
30-35	0.01612	87069	431958	41.1	0.01834	87080	431592	38.7	0.01405	87053	432267	43.8
35-40	0.02099	85665	423998	36.7	0.02554	85483	422233	34.3	0.01642	85830	425662	39.4
40-45	0.02607	83868	414103	32.4	0.03515	83300	409540	30.2	0.01637	84421	418725	35.0
45-50	0.03651	81681	401354	28.2	0.04902	80372	392441	26.2	0.02193	83039	410979	30.5
50-55	0.05314	78699	383711	24.2	0.06495	76432	370441	22.4	0.04092	81218	398499	26.2
55-60	0.08594	74517	357369	20.4	0.10649	71468	339142	18.8	0.06552	77895	377465	22.2
60-65	0.11204	68113	322267	17.1	0.13246	63857	298775	15.7	0.09225	72792	348108	18.5
65-70	0.17053	60481	277694	13.9	0.19354	55399	251164	12.7	0.14882	66077	307002	15.1
70-75	0.24810	50168	220139	11.2	0.28762	44677	191478	10.1	0.21380	56243	251719	12.3
75-80	0.32164	37721	157974	9.1	0.36786	31827	129166	8.2	0.27853	44219	190418	10.0
80-85	0.42266	25589	99929	7.3	0.46965	20119	75738	6.5	0.38353	31903	128255	7.9
85+	...	14773	85816	5.8	...	10670	55985	5.2	...	19667	123380	6.3
Urban												
0-1	0.02722	100000	97607	69.6	0.02581	100000	97720	67.2	0.02872	100000	97519	72.4
1-5	0.00895	97278	386996	70.5	0.01033	97419	387236	67.9	0.00744	97128	386688	73.5
5-10	0.00260	96407	481409	67.1	0.00195	96412	481592	64.6	0.00329	96405	481231	70.1
10-15	0.00344	96157	479955	62.3	0.00469	96225	479995	59.7	0.00220	96087	479909	65.3
15-20	0.00404	95826	478225	57.5	0.00454	95773	477831	55.0	0.00354	95876	478617	60.4
20-25	0.00787	95438	475437	52.7	0.00832	95339	474841	50.3	0.00742	95536	476027	55.6
25-30	0.00906	94687	471385	48.1	0.01015	94546	470487	45.7	0.00802	94827	472252	51.0
30-35	0.01361	93829	466063	43.5	0.01868	93586	463771	41.1	0.00841	94067	468370	46.4
35-40	0.01405	92552	459595	39.1	0.01883	91837	454975	36.8	0.00891	93275	464348	41.8
40-45	0.01922	91251	452095	34.6	0.02627	90108	444907	32.5	0.01139	92444	459728	37.1
45-50	0.02676	89497	441909	30.2	0.03491	87742	431432	28.3	0.01722	91391	453429	32.5
50-55	0.04565	87102	426213	26.0	0.05077	84678	413341	24.2	0.04018	89818	440681	28.1
55-60	0.06280	83126	403105	22.1	0.08235	80380	386172	20.4	0.04178	86209	422287	24.1
60-65	0.08291	77905	374461	18.4	0.10635	73761	350186	17.0	0.06040	82607	401744	20.1
65-70	0.15896	71446	330060	14.8	0.17976	65916	300901	13.7	0.14102	77617	362307	16.2
70-75	0.18580	60088	273431	12.2	0.21743	54067	241693	11.1	0.15572	66672	308350	13.4
75-80	0.32058	48924	205853	9.3	0.35708	42311	173778	8.5	0.28252	56289	242608	10.4
80-85	0.39975	33240	132693	7.6	0.44655	27203	104910	6.8	0.35282	40387	166539	8.5
85+	...	19952	118593	5.9	...	15055	79598	5.3	...	26137	176611	6.8