

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1998-02", 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, 1998-02

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	0.06122	100000	95215	65.0	0.06490	100000	94997	62.6	0.05745	100000	95532	67.7
1-5	0.01399	93878	372185	68.2	0.01226	93510	371124	65.9	0.01580	94255	373193	70.8
5-10	0.00479	92564	461711	65.1	0.00424	92363	460836	62.7	0.00539	92766	462579	67.9
10-15	0.00384	92121	459718	60.4	0.00434	91971	458859	58.0	0.00329	92266	460570	63.2
15-20	0.00708	91767	457344	55.7	0.00673	91572	456430	53.2	0.00743	91962	458269	58.4
20-25	0.01050	91117	453301	51.0	0.01030	90956	452579	48.5	0.01064	91279	454030	53.9
25-30	0.01228	90161	448102	46.5	0.01410	90019	447053	44.0	0.01035	90308	449209	49.4
30-35	0.01425	89054	442209	42.1	0.01736	88749	440072	39.6	0.01124	89373	444406	44.9
35-40	0.01927	87785	434867	37.7	0.02510	87209	430839	35.3	0.01346	88369	438935	40.4
40-45	0.02402	86093	425528	33.4	0.03239	85021	418532	31.1	0.01494	87179	432760	35.9
45-50	0.03443	84025	413294	29.1	0.04587	82267	402304	27.1	0.02144	85877	425145	31.4
50-55	0.04957	81132	396193	25.1	0.05877	78493	381538	23.2	0.03975	84036	412446	27.0
55-60	0.07521	77111	371774	21.2	0.09482	73880	352750	19.5	0.05559	80695	392829	23.0
60-65	0.10241	71311	339185	17.7	0.12517	66875	314222	16.3	0.08027	76209	366747	19.2
65-70	0.15998	64008	295532	14.5	0.18427	58504	266443	13.3	0.13773	70092	327679	15.7
70-75	0.22582	53768	239152	11.7	0.25741	47723	208425	10.7	0.19838	60438	272987	12.8
75-80	0.31522	41626	175189	9.4	0.36401	35439	144361	8.5	0.26950	48449	209887	10.3
80-85	0.40439	28505	112932	7.6	0.44538	22539	86589	6.9	0.36927	35392	143791	8.1
85+	...	16978	102915	6.1	...	12501	69662	5.6	...	22322	144573	6.5
Rural												
0-1	0.07328	100000	94527	63.2	0.07909	100000	94225	60.9	0.06737	100000	94961	65.8
1-5	0.01631	92672	366808	67.2	0.01332	92091	365191	65.1	0.01935	93263	368383	69.6
5-10	0.07930	74833	360101	20.9	0.00548	90864	453072	61.9	0.00683	91457	455726	66.9
10-15	0.00409	90602	452084	59.7	0.00444	90365	450823	57.3	0.00369	90833	453327	62.4
15-20	0.00822	90231	449469	54.9	0.00708	89964	448355	52.5	0.00946	90498	450565	57.6
20-25	0.01218	89490	444839	50.3	0.01164	89327	444209	47.8	0.01267	89642	445415	53.1
25-30	0.01395	88400	438969	45.9	0.01588	88288	438044	43.4	0.01183	88506	439920	48.8
30-35	0.01538	87166	432591	41.5	0.01740	86886	430818	39.0	0.01351	87459	434395	44.3
35-40	0.02138	85825	424729	37.1	0.02778	85374	421267	34.7	0.01519	86277	428157	39.9
40-45	0.02622	83991	414667	32.9	0.03529	83002	407978	30.6	0.01647	84967	421452	35.5
45-50	0.03612	81789	401926	28.7	0.04749	80073	391228	26.6	0.02320	83568	413331	31.0
50-55	0.05076	78834	384755	24.7	0.06127	76270	370291	22.8	0.03951	81629	400675	26.7
55-60	0.07930	74833	360101	20.9	0.09955	71597	341045	19.1	0.05962	78404	380994	22.7
60-65	0.10852	68899	326630	17.4	0.13160	64469	301830	16.0	0.08616	73729	353708	19.0
65-70	0.16262	61422	283205	14.2	0.18654	55985	254658	13.0	0.13996	67376	314643	15.5
70-75	0.23992	51433	226874	11.5	0.27045	45541	197379	10.4	0.21411	57947	259345	12.6
75-80	0.31688	39094	164229	9.3	0.37145	33225	134598	8.3	0.26738	45540	197346	10.3
80-85	0.41046	26706	105230	7.5	0.45717	20884	79463	6.7	0.37185	33363	135113	8.2
85+	...	15744	94905	6.0	...	11336	61454	5.4	...	20957	137280	6.6
Urban												
0-1	0.02704	100000	97621	69.7	0.02540	100000	97754	67.2	0.02881	100000	97512	72.6
1-5	0.00800	97296	387293	70.6	0.00958	97460	387578	67.9	0.00626	97119	386945	73.7
5-10	0.00160	96517	482201	67.2	0.00140	96526	482294	64.6	0.00185	96512	482114	70.2
10-15	0.00315	96363	481058	62.3	0.00399	96391	480994	59.7	0.00225	96334	481127	65.3
15-20	0.00419	96060	479358	57.5	0.00583	96006	478700	54.9	0.00245	96117	480049	60.5
20-25	0.00683	95657	476758	52.7	0.00723	95446	475592	50.2	0.00643	95882	478012	55.6
25-30	0.00911	95004	472955	48.1	0.01060	94757	471452	45.5	0.00757	95265	474515	50.9
30-35	0.01188	94139	468007	43.5	0.01726	93753	464917	41.0	0.00618	94544	471289	46.3
35-40	0.01489	93020	461767	39.0	0.01971	92135	456275	36.7	0.00980	93960	467608	41.6
40-45	0.01908	91635	454058	34.5	0.02603	90319	446070	32.4	0.01134	93038	462679	37.0
45-50	0.03085	89887	442992	30.1	0.04233	87968	431025	28.2	0.01761	91983	456287	32.4
50-55	0.04689	87114	425927	26.0	0.05303	84244	410606	24.3	0.04019	90364	443405	27.9
55-60	0.06525	83029	402179	22.2	0.08396	79776	382949	20.5	0.04543	86732	424152	23.9
60-65	0.08773	77612	372051	18.5	0.10984	73079	346277	17.1	0.06613	82792	401383	20.0
65-70	0.15312	70803	328028	15.1	0.17790	65052	297276	13.9	0.13221	77317	362354	16.2
70-75	0.18951	59962	272306	12.3	0.22557	53479	237886	11.4	0.15585	67095	310372	13.3
75-80	0.31095	48599	205548	9.6	0.34549	41416	171016	9.0	0.27560	56638	245237	10.2
80-85	0.38896	33487	134527	7.8	0.41727	27107	106496	7.4	0.36251	41029	168212	8.1
85+	...	20462	125775	6.1	...	15796	93814	5.9	...	26156	165249	6.3