

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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

Odisha, 2004-08

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	0.07242	100000	94574	62.1	0.07242	100000	94574	62.1	0.07290	100000	94669	63.0
1-5	0.02317	92758	365521	65.9	0.02317	92758	365521	65.9	0.02417	92710	365027	67.0
5-10	0.00980	90609	450826	63.5	0.00980	90609	450826	63.5	0.00995	90469	450096	64.6
10-15	0.00658	89721	447130	59.1	0.00658	89721	447130	59.1	0.00693	89569	446294	60.2
15-20	0.00921	89131	443711	54.5	0.00921	89131	443711	54.5	0.00990	88949	442642	55.6
20-25	0.01262	88310	438868	49.9	0.01262	88310	438868	49.9	0.01218	88068	437719	51.2
25-30	0.01479	87195	432779	45.5	0.01479	87195	432779	45.5	0.01331	86995	432073	46.8
30-35	0.01435	85906	426495	41.2	0.01435	85906	426495	41.2	0.01203	85837	426641	42.4
35-40	0.01839	84673	419612	36.7	0.01839	84673	419612	36.7	0.01602	84805	420735	37.8
40-45	0.02275	83116	411126	32.4	0.02275	83116	411126	32.4	0.01809	83446	413636	33.4
45-50	0.03810	81225	398824	28.1	0.03810	81225	398824	28.1	0.02929	81936	404035	29.0
50-55	0.04773	78130	381703	24.1	0.04773	78130	381703	24.1	0.03858	79536	390432	24.8
55-60	0.06718	74401	360359	20.2	0.06718	74401	360359	20.2	0.06052	76467	371705	20.7
60-65	0.11974	69403	327427	16.4	0.11974	69403	327427	16.4	0.11144	71840	340375	16.8
65-70	0.16364	61093	281529	13.3	0.16364	61093	281529	13.3	0.14933	63834	296413	13.6
70-75	0.26213	51096	222632	10.4	0.26213	51096	222632	10.4	0.24521	54301	239056	10.5
75-80	0.33822	37702	156537	8.2	0.33822	37702	156537	8.2	0.31959	40986	172556	8.1
80-85	0.48843	24951	92935	6.1	0.48843	24951	92935	6.1	0.50355	27887	102960	5.7
85+	...	12764	58776	4.6	...	12764	58776	4.6	...	13845	57206	4.1
Rural												
0-1	0.07537	100000	94416	61.5	0.07550	100000	94410	60.6	0.07534	100000	94545	62.4
1-5	0.02491	92463	363921	65.5	0.02387	92450	364119	64.6	0.02603	92466	363608	66.5
5-10	0.01035	90159	448464	63.2	0.01020	90243	448917	62.1	0.01054	90059	447919	64.2
10-15	0.00693	89226	444587	58.8	0.00643	89323	445180	57.7	0.00747	89109	443880	59.9
15-20	0.00971	88608	441008	54.2	0.00876	88749	441925	53.1	0.01060	88443	439977	55.3
20-25	0.01346	87748	435895	49.7	0.01411	87971	436916	48.5	0.01297	87506	434753	50.9
25-30	0.01533	86567	429534	45.3	0.01686	86730	430041	44.2	0.01395	86371	428830	46.5
30-35	0.01474	85240	423103	41.0	0.01686	85268	422796	39.9	0.01262	85166	423182	42.2
35-40	0.01873	83983	416122	36.6	0.02050	83831	415028	35.5	0.01691	84091	416998	37.7
40-45	0.02324	82410	407547	32.2	0.02817	82112	405148	31.2	0.01799	82669	409812	33.3
45-50	0.03960	80495	394960	27.9	0.04613	79799	390337	27.0	0.03153	81182	399903	28.8
50-55	0.04930	77307	377385	24.0	0.06184	76118	369185	23.2	0.03959	78622	385745	24.7
55-60	0.06938	73496	355579	20.1	0.07471	71411	344414	19.6	0.06387	75510	366452	20.6
60-65	0.12193	68397	322233	16.4	0.13060	66076	309962	16.0	0.11328	70687	334466	16.8
65-70	0.16117	60058	277111	13.3	0.17788	57447	262695	13.0	0.14588	62680	291571	13.6
70-75	0.26502	50378	219159	10.4	0.28355	47228	203053	10.2	0.24743	53536	235447	10.5
75-80	0.33679	37027	153859	8.2	0.35469	33837	138650	8.2	0.31901	40290	169676	8.1
80-85	0.49034	24557	91310	6.0	0.47571	21835	81878	6.4	0.50552	27437	101122	5.7
85+	...	12516	57106	4.6	...	11448	58294	5.1	...	13567	55511	4.1
Urban												
0-1	0.04934	100000	95976	66.3	0.04577	100000	96220	65.3	0.05328	100000	95790	67.3
1-5	0.01065	95066	377737	68.7	0.01053	95423	379194	67.4	0.01080	94672	376067	70.1
5-10	0.00578	94054	468908	65.4	0.00578	94418	470725	64.2	0.00583	93649	466881	66.8
10-15	0.00404	93510	466603	60.8	0.00479	93872	468236	59.5	0.00329	93103	464748	62.2
15-20	0.00648	93132	464229	56.0	0.00713	93422	465511	54.8	0.00578	92796	462734	57.4
20-25	0.00767	92528	460955	51.4	0.00767	92757	462106	50.2	0.00772	92259	459592	52.7
25-30	0.01193	91818	456455	46.7	0.01425	92045	457135	45.5	0.00975	91547	455520	48.1
30-35	0.01228	90723	450901	42.3	0.01573	90733	450208	41.1	0.00861	90654	451344	43.6
35-40	0.01657	89609	444476	37.8	0.02123	89306	441891	36.8	0.01154	89873	446938	38.9
40-45	0.02001	88125	436424	33.4	0.02114	87410	432668	32.5	0.01863	88837	440176	34.4
45-50	0.03031	86361	425586	29.0	0.04051	85563	419629	28.1	0.01745	87182	432263	30.0
50-55	0.03809	83744	411064	24.8	0.04414	82097	401738	24.2	0.03167	85660	421913	25.5
55-60	0.05240	80554	393031	20.7	0.06638	78473	380209	20.2	0.03716	82947	407727	21.2
60-65	0.10377	76333	363677	16.7	0.10913	73264	347773	16.5	0.09831	79865	382050	16.9
65-70	0.18294	68412	312108	13.3	0.18651	65269	297197	13.2	0.17908	72014	329235	13.4
70-75	0.23949	55897	246578	10.7	0.25197	53096	232672	10.6	0.22789	59117	262366	10.8
75-80	0.34846	42510	175508	8.3	0.37163	39717	161137	8.3	0.32404	45645	191761	8.3
80-85	0.47481	27697	104463	6.3	0.45823	24957	95087	6.7	0.49015	30854	115286	6.0
85+	...	14546	71357	4.9	...	13521	73086	5.4	...	15731	69739	4.4