

Office of the Registrar General (2012): "**Abridged Life Tables, 2003-07**", 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, 2003-07

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	0.07565	100000	94402	61.7	0.07618	100000	94374	60.7	0.07520	100000	94553	62.8
1-5	0.02387	92435	364058	65.7	0.02297	92382	364060	64.7	0.02479	92480	363963	66.8
5-10	0.00985	90228	448920	63.3	0.00980	90260	449086	62.2	0.00995	90187	448693	64.5
10-15	0.00673	89340	445195	58.9	0.00618	89375	445494	57.8	0.00737	89290	444804	60.1
15-20	0.00990	88739	441615	54.3	0.00896	88823	442240	53.1	0.01089	88632	440861	55.6
20-25	0.01312	87860	436513	49.8	0.01272	88026	437474	48.6	0.01346	87666	435428	51.1
25-30	0.01509	86707	430274	45.4	0.01676	86907	430944	44.2	0.01356	86486	429467	46.8
30-35	0.01386	85399	424090	41.1	0.01563	85450	423978	39.9	0.01213	85314	424013	42.4
35-40	0.01907	84216	417212	36.6	0.02192	84114	416142	35.5	0.01602	84279	418126	37.9
40-45	0.02226	82610	408702	32.3	0.02588	82271	406340	31.2	0.01829	82928	411024	33.5
45-50	0.03801	80771	396626	28.0	0.04574	80142	392093	26.9	0.02861	81412	401591	29.0
50-55	0.04783	77701	379620	24.0	0.05747	76476	371809	23.1	0.03984	79083	387972	24.8
55-60	0.06985	73984	357857	20.1	0.07987	72081	346800	19.4	0.05938	75932	369257	20.7
60-65	0.11804	68817	324922	16.4	0.12649	66324	311754	15.8	0.10961	71424	338761	16.9
65-70	0.16775	60694	279092	13.2	0.18640	57935	263706	12.7	0.15043	63595	295172	13.6
70-75	0.26070	50513	220249	10.3	0.27666	47136	203599	10.0	0.24580	54028	237609	10.6
75-80	0.34281	37344	154649	8.1	0.37959	34095	137509	7.9	0.30625	40748	172984	8.2
80-85	0.49501	24542	90993	6.0	0.48704	21153	78734	6.3	0.50295	28269	104406	5.7
85+	...	12394	55820	4.5	...	10851	53670	4.9	...	14051	56992	4.1
Rural												
0-1	0.07855	100000	94253	61.1	0.07969	100000	94195	60.1	0.07749	100000	94440	62.1
1-5	0.02573	92145	362455	65.3	0.02480	92031	362220	64.3	0.02669	92251	362598	66.3
5-10	0.01035	89775	446551	62.9	0.01030	89749	446435	61.9	0.01040	89789	446612	64.1
10-15	0.00717	88846	442635	58.6	0.00638	88825	442708	57.5	0.00797	88856	442509	59.7
15-20	0.01050	88208	438851	54.0	0.00936	88258	439354	52.8	0.01164	88148	438295	55.2
20-25	0.01396	87282	433464	49.5	0.01356	87432	434344	48.3	0.01430	87122	432544	50.8
25-30	0.01582	86064	426912	45.2	0.01735	86247	427527	43.9	0.01439	85876	426252	46.5
30-35	0.01415	84702	420564	40.9	0.01568	84750	420489	39.7	0.01262	84640	420564	42.1
35-40	0.01971	83504	413563	36.4	0.02216	83421	412680	35.3	0.01711	83572	414401	37.7
40-45	0.02329	81858	404784	32.1	0.02705	81573	402672	31.0	0.01917	82142	406952	33.3
45-50	0.03945	79951	392324	27.8	0.04699	79366	388065	26.8	0.03041	80567	397078	28.9
50-55	0.04964	76797	374852	23.8	0.06006	75637	367233	23.0	0.04128	78117	382950	24.7
55-60	0.07096	72985	352810	20.0	0.08032	71094	341940	19.3	0.06131	74893	363855	20.6
60-65	0.12034	67806	319728	16.3	0.12851	65384	306996	15.7	0.11223	70301	332921	16.8
65-70	0.16643	59646	274458	13.1	0.18578	56981	259458	12.7	0.14874	62411	289911	13.6
70-75	0.26433	49719	216337	10.3	0.28125	46395	199859	10.0	0.24849	53128	233292	10.5
75-80	0.34223	36576	151528	8.0	0.38035	33346	134400	7.9	0.30431	39926	169713	8.1
80-85	0.50048	24059	88804	5.9	0.49136	20663	76627	6.2	0.50966	27776	102043	5.6
85+	...	12018	53036	4.4	...	10510	51370	4.9	...	13620	53589	3.9
Urban												
0-1	0.05194	100000	95802	66.4	0.04846	100000	96035	65.2	0.05585	100000	95630	67.7
1-5	0.00978	94806	376901	69.0	0.00931	95154	378409	67.5	0.01029	94415	375167	70.7
5-10	0.00648	93878	467872	65.7	0.00643	94269	469828	64.1	0.00658	93444	465681	67.4
10-15	0.00384	93270	465455	61.1	0.00464	93663	467226	59.5	0.00295	92829	463460	62.8
15-20	0.00628	92912	463190	56.3	0.00643	93228	464711	54.8	0.00613	92555	461477	58.0
20-25	0.00817	92328	459842	51.6	0.00822	92629	461353	50.1	0.00812	91988	458127	53.4
25-30	0.01104	91574	455423	47.0	0.01332	91867	456431	45.5	0.00886	91241	454197	48.8
30-35	0.01223	90563	450120	42.5	0.01529	90644	449874	41.1	0.00891	90433	450167	44.2
35-40	0.01548	89456	443900	38.0	0.02054	89258	441792	36.7	0.01010	89627	445944	39.6
40-45	0.01682	88071	436849	33.6	0.01976	87425	433028	32.4	0.01336	88721	440791	34.9
45-50	0.03017	86590	426813	29.1	0.03936	85697	420558	28.0	0.01878	87536	433825	30.4
50-55	0.03651	83978	412645	24.9	0.04339	82324	403136	24.1	0.02915	85892	423633	25.9
55-60	0.06188	80912	393001	20.8	0.07671	78753	379693	20.0	0.04529	83388	408329	21.6
60-65	0.10091	75905	361825	17.0	0.11181	72712	344480	16.5	0.08953	79611	381973	17.5
65-70	0.17860	68245	312047	13.6	0.19083	64582	293147	13.2	0.16552	72483	334000	14.0
70-75	0.23083	56057	248597	11.0	0.23862	52258	230752	10.7	0.22361	60486	269323	11.2
75-80	0.34721	43117	178096	8.5	0.37386	39788	161320	8.3	0.32065	46961	197454	8.7
80-85	0.45325	28146	107876	6.7	0.45279	24913	95425	6.8	0.45368	31903	122346	6.6
85+	...	15389	80795	5.3	...	13633	73987	5.4	...	17429	88242	5.1