

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

Odisha, 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	0.09120	100000	93659	58.6	0.09276	100000	93592	58.1	0.08970	100000	93892	59.2
1-5	0.02715	90880	357053	63.5	0.02351	90724	357294	63.0	0.03096	91030	356729	64.0
5-10	0.01109	88413	439615	61.2	0.01000	88591	440741	60.5	0.01222	88211	438361	62.0
10-15	0.00832	87433	435347	56.9	0.00777	87705	436822	56.1	0.00886	87133	433735	57.7
15-20	0.01277	86706	430905	52.3	0.01099	87024	432852	51.5	0.01460	86361	428815	53.2
20-25	0.01587	85598	424619	48.0	0.01479	86067	427198	47.0	0.01686	85100	421919	49.0
25-30	0.01435	84240	418188	43.7	0.01341	84794	421177	42.7	0.01528	83666	415100	44.8
30-35	0.01706	83031	411752	39.3	0.01873	83657	414584	38.2	0.01538	82387	408831	40.4
35-40	0.02358	81615	403485	34.9	0.02690	82090	405169	33.9	0.02001	81120	401742	36.0
40-45	0.03103	79690	392504	30.7	0.03316	79882	393050	29.8	0.02875	79497	391973	31.7
45-50	0.03940	77217	378857	26.6	0.04612	77232	377738	25.7	0.03224	77212	380104	27.6
50-55	0.06006	74175	360426	22.6	0.06856	73670	356440	21.8	0.05115	74722	364715	23.4
55-60	0.09127	69720	333518	18.9	0.10197	68620	326360	18.2	0.08031	70900	341162	19.5
60-65	0.13075	63357	297028	15.5	0.13759	61622	287803	15.0	0.12427	65206	306820	16.0
65-70	0.19831	55073	249061	12.5	0.21327	53144	238309	12.0	0.18445	57103	260253	12.9
70-75	0.28776	44151	189200	9.9	0.29852	41810	177945	9.5	0.27803	46570	200802	10.2
75-80	0.37506	31446	127163	7.9	0.39677	29329	116836	7.5	0.35576	33622	137743	8.2
80-85	0.49494	19652	72629	6.1	0.51419	17692	64367	5.9	0.47759	21661	81163	6.4
85+	...	9926	47928	4.8	...	8595	39767	4.6	...	11316	56852	5.0
Rural												
0-1	0.09389	100000	93544	58.0	0.09582	100000	93465	57.5	0.09204	100000	93797	58.6
1-5	0.02796	90611	355782	63.0	0.02429	90418	355884	62.6	0.03176	90796	355610	63.5
5-10	0.01143	88078	437871	60.8	0.01030	88222	438840	60.1	0.01257	87912	436796	61.5
10-15	0.00861	87071	433479	56.5	0.00827	87314	434765	55.7	0.00901	86807	432078	57.2
15-20	0.01371	86321	428805	51.9	0.01164	86592	430570	51.2	0.01583	86025	426906	52.7
20-25	0.01686	85137	422112	47.6	0.01553	85585	424630	46.7	0.01794	84663	419514	48.6
25-30	0.01484	83702	415410	43.4	0.01336	84255	418510	42.4	0.01626	83144	412297	44.4
30-35	0.01770	82460	408796	39.0	0.01947	83130	411842	38.0	0.01597	81792	405752	40.1
35-40	0.02461	81001	400252	34.7	0.02812	81511	402064	33.7	0.02089	80485	398442	35.7
40-45	0.03234	79007	388877	30.5	0.03365	79219	389679	29.6	0.03093	78804	388132	31.4
45-50	0.03998	76452	375000	26.4	0.04651	76554	374376	25.5	0.03321	76366	375747	27.3
50-55	0.06270	73396	356192	22.4	0.07202	72994	352588	21.6	0.05325	73830	359989	23.2
55-60	0.09350	68794	328682	18.7	0.10516	67737	321578	18.1	0.08174	69899	336084	19.3
60-65	0.13285	62362	292027	15.4	0.13936	60614	282794	14.9	0.12670	64185	301639	15.8
65-70	0.20106	54077	244172	12.3	0.21588	52167	233552	11.9	0.18734	56053	255068	12.7
70-75	0.29057	43204	184807	9.8	0.29875	40905	174055	9.5	0.28315	45552	195784	10.1
75-80	0.37843	30650	123697	7.7	0.39980	28684	114065	7.4	0.35941	32654	133486	8.0
80-85	0.50525	19051	69847	6.0	0.52109	17216	62304	5.8	0.49100	20918	77573	6.2
85+	...	9426	43945	4.7	...	8245	37217	4.5	...	10647	51148	4.8
Urban												
0-1	0.06459	100000	95015	64.2	0.06290	100000	95115	63.1	0.06647	100000	95011	65.6
1-5	0.01994	93541	369422	67.6	0.01662	93710	370889	66.3	0.02356	93353	367730	69.3
5-10	0.00832	91675	456471	65.0	0.00722	92152	459097	63.4	0.00941	91154	453627	66.9
10-15	0.00568	90913	453273	60.5	0.00379	91487	456566	58.8	0.00762	90297	449763	62.5
15-20	0.00638	90396	450597	55.8	0.00673	91140	454285	54.0	0.00598	89609	446718	58.0
20-25	0.00931	89820	447103	51.2	0.00980	90526	450544	49.4	0.00886	89072	443444	53.3
25-30	0.01124	88983	442474	46.6	0.01391	89639	445162	44.8	0.00851	88283	439567	48.8
30-35	0.01247	87983	437262	42.1	0.01391	88392	438966	40.4	0.01094	87531	435362	44.1
35-40	0.01691	86886	430925	37.6	0.01927	87163	431873	36.0	0.01425	86574	429829	39.6
40-45	0.02231	85416	422596	33.2	0.02992	85483	421428	31.6	0.01336	85340	423981	35.1
45-50	0.03534	83511	410486	28.9	0.04341	82925	405864	27.5	0.02535	84200	416046	30.6
50-55	0.03950	80559	395280	24.9	0.04458	79325	388162	23.7	0.03309	82065	404057	26.3
55-60	0.07300	77377	373829	20.8	0.07807	75789	365224	19.6	0.06660	79350	384624	22.1
60-65	0.10966	71729	340072	17.2	0.12035	69872	329521	16.1	0.09859	74065	353108	18.5
65-70	0.17049	63863	293390	14.0	0.18704	61463	279989	12.9	0.15478	66763	309205	15.2
70-75	0.25894	52975	231166	11.4	0.29624	49967	213104	10.3	0.22683	56429	250980	12.5
75-80	0.34018	39258	162053	9.5	0.36512	35164	142721	8.5	0.31848	43629	182685	10.5
80-85	0.39602	25903	102847	8.1	0.44825	22325	85255	7.1	0.34865	29734	122022	9.2
85+	...	15645	106634	6.8	...	12318	72430	5.9	...	19367	152474	7.9