

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1996-00", 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, 1996-00

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	0.09279	100000	93591	58.3	0.09549	100000	93478	57.8	0.09016	100000	93874	58.8
1-5	0.02988	90721	355762	63.2	0.02707	90451	355354	62.9	0.03276	90984	356120	63.5
5-10	0.01237	88010	437326	61.1	0.01094	88003	437607	60.6	0.01380	88004	436981	61.7
10-15	0.00822	86921	432818	56.8	0.00767	87040	433531	56.2	0.00871	86789	432054	57.5
15-20	0.01253	86207	428479	52.3	0.01089	86372	429638	51.7	0.01415	86033	427284	53.0
20-25	0.01607	85127	422257	47.9	0.01499	85432	424005	47.2	0.01705	84815	420496	48.7
25-30	0.01504	83759	415653	43.7	0.01346	84151	417967	42.9	0.01656	83368	413358	44.5
30-35	0.01711	82499	409066	39.3	0.01853	83018	411415	38.4	0.01573	81988	406752	40.2
35-40	0.02167	81088	401247	34.9	0.02368	81480	402780	34.1	0.01952	80698	399747	35.8
40-45	0.03074	79330	390848	30.6	0.03215	79550	391690	29.9	0.02919	79123	390090	31.5
45-50	0.04065	76892	377047	26.5	0.04665	76993	376502	25.8	0.03428	76814	377776	27.3
50-55	0.06113	73766	358179	22.5	0.06948	73401	354903	21.9	0.05233	74181	361795	23.2
55-60	0.08753	69256	331975	18.8	0.09681	68301	325739	18.3	0.07805	70299	338709	19.3
60-65	0.13809	63195	295207	15.4	0.14302	61688	287385	15.0	0.13349	64812	303559	15.7
65-70	0.19765	54468	246236	12.4	0.21312	52866	236941	12.1	0.18352	56160	255867	12.8
70-75	0.28206	43703	187822	9.9	0.29362	41599	177402	9.7	0.27168	45854	198432	10.1
75-80	0.36155	31376	128238	7.8	0.37465	29385	118951	7.7	0.34992	33397	137647	7.9
80-85	0.51426	20032	73021	5.8	0.51794	18376	66701	5.8	0.51095	21710	79440	5.8
85+	...	9730	42462	4.4	...	8858	39262	4.4	...	10617	45714	4.3
Rural												
0-1	0.09576	100000	93467	57.7	0.09917	100000	93332	57.2	0.09240	100000	93783	58.2
1-5	0.03084	90424	354347	62.8	0.02811	90083	353635	62.5	0.03364	90760	355020	63.1
5-10	0.01262	87636	435413	60.7	0.01124	87551	435298	60.3	0.01405	87706	435451	61.2
10-15	0.00851	86530	430806	56.5	0.00812	86568	431082	55.9	0.00896	86474	430433	57.1
15-20	0.01346	85793	426236	51.9	0.01159	85865	426969	51.3	0.01524	85699	425415	52.6
20-25	0.01691	84638	419643	47.6	0.01558	84870	421076	46.9	0.01804	84393	418193	48.3
25-30	0.01548	83207	412817	43.4	0.01336	83548	414991	42.6	0.01744	82871	410699	44.2
30-35	0.01765	81919	406077	39.0	0.01912	82432	408399	38.2	0.01627	81425	403843	39.9
35-40	0.02207	80473	398135	34.7	0.02407	80855	399616	33.9	0.01991	80101	396721	35.5
40-45	0.03215	78698	387463	30.4	0.03312	78909	388348	29.6	0.03113	78506	386680	31.2
45-50	0.04128	76167	373376	26.3	0.04727	76296	372984	25.6	0.03510	76062	373915	27.1
50-55	0.06330	73024	354205	22.4	0.07182	72689	351080	21.7	0.05456	73392	357547	23.0
55-60	0.08954	68401	327509	18.7	0.10052	67468	321121	18.2	0.07860	69388	334188	19.2
60-65	0.13900	62277	290784	15.3	0.14387	60686	282563	14.9	0.13442	63934	299336	15.6
65-70	0.20228	53620	241780	12.3	0.21794	51955	232218	12.0	0.18798	55340	251523	12.6
70-75	0.28434	42774	183528	9.8	0.29472	40632	173124	9.6	0.27495	44937	194026	9.9
75-80	0.36430	30612	124923	7.7	0.37818	28657	115761	7.6	0.35195	32581	134151	7.7
80-85	0.52438	19460	70369	5.6	0.52602	17819	64272	5.6	0.52290	21114	76533	5.6
85+	...	9255	39012	4.2	...	8446	36404	4.3	...	10074	41633	4.1
Urban												
0-1	0.06423	100000	95036	63.7	0.06085	100000	95238	63.2	0.06797	100000	94929	64.2
1-5	0.02127	93577	369253	67.0	0.01799	93915	371385	66.3	0.02472	93203	366853	67.8
5-10	0.01000	91587	455646	64.5	0.00861	92225	459141	63.5	0.01148	90899	451887	65.5
10-15	0.00558	90671	452091	60.1	0.00414	91431	456209	59.0	0.00703	89855	447699	61.2
15-20	0.00633	90165	449471	55.4	0.00613	91052	453978	54.3	0.00658	89224	444695	56.7
20-25	0.01040	89594	445766	50.7	0.01089	90494	450174	49.6	0.01000	88637	441049	52.0
25-30	0.01223	88663	440653	46.2	0.01415	89508	444448	45.1	0.01030	87751	436520	47.5
30-35	0.01331	87578	435081	41.8	0.01479	88242	438048	40.7	0.01168	86847	431796	43.0
35-40	0.01917	86412	428066	37.3	0.02133	86936	430247	36.3	0.01671	85832	425645	38.5
40-45	0.02099	84756	419557	33.0	0.02593	85082	420195	32.0	0.01524	84398	418908	34.1
45-50	0.03637	82977	407766	28.6	0.04281	82876	405981	27.8	0.02822	83112	410042	29.6
50-55	0.04396	79959	391444	24.6	0.05291	79327	386478	23.9	0.03250	80766	397765	25.3
55-60	0.07086	76444	369776	20.6	0.06901	75130	363587	20.1	0.07321	78141	377867	21.1
60-65	0.12897	71027	333232	17.0	0.13454	69946	327440	16.4	0.12329	72420	340537	17.6
65-70	0.15084	61867	286863	14.1	0.16461	60535	278729	13.6	0.13801	63491	296332	14.7
70-75	0.25876	52535	229587	11.2	0.28179	50570	217761	10.7	0.23918	54729	242135	11.6
75-80	0.33470	38941	161486	9.2	0.34007	36320	149987	8.9	0.32996	41639	173319	9.4
80-85	0.41246	25908	101761	7.6	0.43314	23969	92628	7.3	0.39524	27900	111048	7.9
85+	...	15222	94832	6.2	...	13587	81399	6.0	...	16873	108251	6.4