

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

Odisha, 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	0.08890	100000	93760	59.1	0.09177	100000	93634	58.4	0.08604	100000	94047	59.9
1-5	0.02784	91110	357805	63.9	0.02487	90823	357366	63.3	0.03096	91396	358180	64.5
5-10	0.01074	88573	440486	61.7	0.01005	88564	440597	60.9	0.01138	88566	440309	62.6
10-15	0.00886	87621	436166	57.3	0.00812	87674	436593	56.5	0.00960	87558	435686	58.2
15-20	0.01282	86845	431577	52.8	0.01045	86963	432659	51.9	0.01534	86717	430412	53.8
20-25	0.01627	85732	425203	48.5	0.01533	86054	427058	47.4	0.01710	85387	423263	49.6
25-30	0.01479	84337	418558	44.2	0.01474	84735	420573	43.1	0.01484	83927	416482	45.4
30-35	0.01622	83090	412195	39.8	0.01726	83485	413976	38.7	0.01524	82681	410340	41.0
35-40	0.02304	81742	404214	35.5	0.02510	82045	405311	34.4	0.02089	81422	403046	36.6
40-45	0.02918	79858	393640	31.2	0.03113	79986	393933	30.2	0.02699	79721	393337	32.4
45-50	0.03491	77528	381235	27.1	0.04119	77496	379972	26.1	0.02826	77569	382624	28.2
50-55	0.05889	74821	363875	23.0	0.06756	74304	359836	22.1	0.04987	75377	368194	23.9
55-60	0.09035	70414	336969	19.3	0.10472	69285	329038	18.5	0.07557	71617	345391	20.1
60-65	0.12586	64052	301035	15.9	0.13384	62029	290185	15.3	0.11813	66205	312577	16.5
65-70	0.19426	55991	253769	12.8	0.20881	53727	241521	12.3	0.18079	58385	266617	13.3
70-75	0.27648	45114	194623	10.3	0.29008	42509	181793	9.9	0.26440	47829	207925	10.7
75-80	0.36298	32641	133017	8.3	0.38011	30177	121563	7.9	0.34772	35183	144833	8.6
80-85	0.46819	20793	78451	6.6	0.49201	18707	69266	6.2	0.44661	22949	88023	6.9
85+	...	11058	58000	5.2	...	9503	46644	4.9	...	12700	70953	5.6
Rural												
0-1	0.09149	100000	93646	58.5	0.09507	100000	93496	57.9	0.08793	100000	93966	59.2
1-5	0.02877	90851	356549	63.4	0.02583	90493	355817	62.9	0.03184	91207	357220	63.9
5-10	0.01114	88237	438729	61.2	0.01045	88156	438476	60.5	0.01183	88302	438901	62.0
10-15	0.00916	87255	434275	56.9	0.00861	87235	434296	56.1	0.00970	87258	434173	57.7
15-20	0.01371	86455	429466	52.4	0.01084	86484	430194	51.6	0.01667	86411	428636	53.2
20-25	0.01735	85270	422674	48.1	0.01627	85546	424329	47.1	0.01823	84971	420952	49.1
25-30	0.01523	83791	415746	43.9	0.01474	84154	417685	42.9	0.01572	83422	413782	44.9
30-35	0.01681	82514	409228	39.5	0.01790	82913	411021	38.5	0.01578	82110	407399	40.6
35-40	0.02412	81127	400969	35.2	0.02583	81430	402122	34.1	0.02231	80815	399781	36.2
40-45	0.03049	79170	389988	31.0	0.03180	79326	390548	30.0	0.02908	79012	389424	32.0
45-50	0.03583	76756	377278	26.9	0.04181	76804	376484	25.9	0.02967	76714	378135	27.9
50-55	0.06192	74006	359382	22.8	0.07125	73592	355751	21.9	0.05244	74438	363142	23.6
55-60	0.09221	69424	331873	19.1	0.10681	68348	324172	18.4	0.07756	70534	339806	19.8
60-65	0.12815	63022	295828	15.8	0.13511	61048	285398	15.3	0.12150	65063	306630	16.2
65-70	0.19678	54946	248677	12.7	0.21209	52800	236902	12.2	0.18274	57158	260733	13.1
70-75	0.28027	44133	189949	10.2	0.29111	41602	177757	9.8	0.27061	46713	202354	10.5
75-80	0.36708	31764	129095	8.1	0.38012	29491	118803	7.8	0.35544	34072	139556	8.4
80-85	0.47574	20104	75411	6.4	0.49460	18281	67551	6.2	0.45872	21961	83471	6.7
85+	...	10540	54051	5.1	...	9239	44946	4.9	...	11887	64050	5.4
Urban												
0-1	0.06319	100000	95097	64.9	0.05987	100000	95298	63.4	0.06689	100000	94988	67.0
1-5	0.01916	93681	370168	68.3	0.01604	94013	372243	66.4	0.02251	93311	367815	70.8
5-10	0.00712	91885	457791	65.6	0.00668	92506	460985	63.4	0.00762	91211	454316	68.4
10-15	0.00633	91231	454710	61.0	0.00384	91888	458558	58.9	0.00891	90516	450562	63.9
15-20	0.00648	90653	451841	56.4	0.00757	91535	456069	54.1	0.00534	89709	447347	59.5
20-25	0.00911	90066	448379	51.8	0.00941	90842	452189	49.5	0.00886	89230	444255	54.8
25-30	0.01183	89245	443645	47.2	0.01484	89987	446678	44.9	0.00881	88440	440286	50.2
30-35	0.01213	88190	438337	42.8	0.01297	88652	440457	40.6	0.01124	87660	435883	45.7
35-40	0.01608	87120	432241	38.2	0.02060	87502	433261	36.1	0.01114	86675	430984	41.2
40-45	0.02030	85720	424443	33.8	0.02666	85700	423045	31.8	0.01277	85710	425918	36.6
45-50	0.02855	83979	414166	29.5	0.03712	83415	409592	27.6	0.01810	84615	419494	32.0
50-55	0.03628	81581	401068	25.3	0.04254	80319	393629	23.5	0.02843	83084	410060	27.6
55-60	0.07482	78621	379537	21.1	0.08894	76902	368707	19.4	0.05688	80722	393084	23.3
60-65	0.10365	72739	345848	17.6	0.12214	70062	329754	16.1	0.08405	76131	365877	19.5
65-70	0.16800	65199	299852	14.3	0.17586	61505	281683	13.0	0.16046	69732	322089	16.1
70-75	0.23877	54245	239363	11.7	0.27976	50689	218735	10.2	0.20329	58542	263242	13.7
75-80	0.31855	41294	173171	9.6	0.38019	36508	146986	8.1	0.26523	46641	202134	11.5
80-85	0.39596	28139	111947	7.9	0.46791	22628	85366	6.6	0.32804	34271	142703	9.8
85+	...	16997	110460	6.5	...	12040	63737	5.3	...	23028	191812	8.3