

Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10**", 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, 2006-10

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	0.06816	100000	94809	63.0	0.06786	100000	94826	62.2	0.06855	100000	94897	63.9
1-5	0.02150	93184	367623	66.6	0.02072	93214	367928	65.7	0.02231	93145	367201	67.6
5-10	0.00871	91181	453917	64.0	0.00827	91283	454527	63.0	0.00916	91066	453246	65.1
10-15	0.00668	90386	450422	59.6	0.00618	90528	451242	58.5	0.00717	90232	449543	60.6
15-20	0.00822	89783	447157	55.0	0.00802	89969	448141	53.9	0.00837	89585	446126	56.1
20-25	0.01203	89045	442652	50.4	0.01238	89247	443597	49.3	0.01178	88835	441651	51.5
25-30	0.01346	87974	436951	46.0	0.01400	88142	437702	44.9	0.01292	87789	436115	47.1
30-35	0.01469	86790	430836	41.6	0.01706	86908	430951	40.5	0.01237	86655	430634	42.7
35-40	0.01848	85514	423699	37.1	0.02108	85426	422715	36.1	0.01588	85583	424579	38.2
40-45	0.01932	83934	415834	32.8	0.02251	83625	413669	31.9	0.01593	84224	417944	33.8
45-50	0.03642	82312	404590	28.4	0.04134	81743	400842	27.5	0.03080	82882	408497	29.3
50-55	0.04750	79314	387564	24.4	0.05464	78364	381592	23.6	0.04041	80329	393903	25.1
55-60	0.06684	75547	365883	20.4	0.07756	74082	356884	19.8	0.05718	77083	375101	21.1
60-65	0.11014	70498	334243	16.7	0.12478	68336	321401	16.3	0.09515	72676	347337	17.2
65-70	0.16478	62733	288995	13.5	0.17251	59810	274255	13.2	0.15747	65761	304308	13.7
70-75	0.25129	52396	229983	10.6	0.26776	49492	215196	10.4	0.23636	55405	245232	10.8
75-80	0.36210	39229	160238	8.3	0.38281	36240	145620	8.3	0.34077	42310	175611	8.3
80-85	0.46179	25024	95119	6.6	0.44815	22367	85673	7.0	0.47466	27892	105256	6.3
85+	...	13468	70183	5.2	...	12343	70069	5.7	...	14653	69998	4.8
Rural												
0-1	0.07123	100000	94638	62.4	0.07117	100000	94642	61.7	0.07137	100000	94748	63.2
1-5	0.02344	92877	365929	66.2	0.02263	92883	366148	65.4	0.02425	92863	365613	67.1
5-10	0.00931	90699	451386	63.8	0.00866	90781	451940	62.8	0.01000	90610	450787	64.7
10-15	0.00712	89855	447676	59.3	0.00658	89995	448494	58.4	0.00767	89704	446802	60.3
15-20	0.00856	89215	444257	54.7	0.00817	89403	445296	53.7	0.00896	89016	443166	55.8
20-25	0.01292	88451	439509	50.2	0.01346	88673	440515	49.2	0.01247	88219	438432	51.3
25-30	0.01400	87308	433521	45.8	0.01450	87479	434284	44.8	0.01356	87118	432648	46.9
30-35	0.01533	86086	427197	41.4	0.01740	86211	427400	40.4	0.01336	85937	426854	42.5
35-40	0.01848	84766	419980	37.0	0.02044	84710	419311	36.1	0.01642	84789	420505	38.0
40-45	0.01957	83199	412148	32.7	0.02310	82979	410363	31.8	0.01588	83397	413852	33.6
45-50	0.03676	81571	400888	28.3	0.04076	81062	397614	27.5	0.03216	82073	404260	29.1
50-55	0.04850	78572	383768	24.3	0.05597	77758	378420	23.5	0.04132	79433	389340	25.0
55-60	0.06890	74762	361709	20.4	0.07862	73406	353425	19.8	0.06030	76151	370002	21.0
60-65	0.11195	69611	329664	16.7	0.12609	67635	317867	16.2	0.09749	71559	341484	17.1
65-70	0.16305	61818	285051	13.5	0.17314	59107	270954	13.2	0.15366	64582	299456	13.7
70-75	0.25623	51738	226495	10.6	0.27219	48873	211960	10.4	0.24179	54658	241258	10.7
75-80	0.36445	38481	156841	8.3	0.38580	35570	142545	8.3	0.34230	41442	171739	8.3
80-85	0.45851	24457	93122	6.7	0.44486	21847	83834	7.0	0.47150	27257	103018	6.3
85+	...	13243	70287	5.3	...	12128	70184	5.8	...	14405	69966	4.9
Urban												
0-1	0.04459	100000	96302	67.1	0.04249	100000	96451	65.9	0.04684	100000	96208	68.5
1-5	0.00725	95541	380447	69.2	0.00685	95751	381382	67.8	0.00768	95316	379394	70.8
5-10	0.00439	94849	473203	65.7	0.00558	95095	474149	64.3	0.00310	94583	472185	67.3
10-15	0.00354	94432	471325	61.0	0.00334	94564	472031	59.6	0.00369	94291	470583	62.5
15-20	0.00598	94098	469160	56.2	0.00718	94248	469644	54.8	0.00474	93942	468663	57.8
20-25	0.00703	93535	466105	51.5	0.00663	93572	466367	50.2	0.00742	93497	465850	53.0
25-30	0.01045	92878	462052	46.9	0.01144	92951	462282	45.5	0.00955	92803	461781	48.4
30-35	0.01119	91907	457086	42.3	0.01539	91888	456119	41.0	0.00688	91916	458039	43.9
35-40	0.01868	90879	450304	37.8	0.02411	90474	447000	36.6	0.01277	91284	453711	39.1
40-45	0.01790	89181	442113	33.5	0.01932	88293	437404	32.5	0.01632	90118	447092	34.6
45-50	0.03482	87585	430798	29.0	0.04412	86587	424041	28.0	0.02344	88647	438350	30.1
50-55	0.04155	84535	414154	25.0	0.04763	82766	404300	24.2	0.03451	86570	425589	25.8
55-60	0.05352	81023	394966	21.0	0.07115	78825	381003	20.3	0.03506	83582	411049	21.6
60-65	0.09733	76686	366420	17.0	0.11549	73216	346115	16.7	0.07816	80651	389595	17.3
65-70	0.17769	69222	316525	13.5	0.16809	64761	297498	13.5	0.18848	74348	338310	13.5
70-75	0.21207	56922	255161	10.9	0.23320	53875	238894	10.7	0.19206	60335	273232	11.1
75-80	0.34577	44850	186038	8.1	0.36134	41312	169190	8.2	0.33063	48747	204640	8.1
80-85	0.48578	29342	110223	6.1	0.47281	26384	99734	6.4	0.49768	32630	121916	5.9
85+	...	15088	68278	4.5	...	13909	67817	4.9	...	16390	69160	4.2