

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2002-06", 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

Orissa, 2002-06

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	0.07888	100000	94236	61.2	0.08076	100000	94143	60.0	0.07705	100000	94461	62.4
1-5	0.02549	92112	362377	65.4	0.02549	91924	361628	64.3	0.02549	92295	363059	66.6
5-10	0.00980	89763	446617	63.1	0.00960	89581	445755	61.9	0.01000	89942	447462	64.3
10-15	0.00727	88883	442801	58.7	0.00643	88721	442178	57.5	0.00817	89043	443396	59.9
15-20	0.01045	88237	438999	54.1	0.00916	88150	438855	52.9	0.01168	88316	439111	55.4
20-25	0.01376	87315	433670	49.6	0.01346	87343	433928	48.3	0.01405	87284	433395	51.0
25-30	0.01582	86114	427164	45.3	0.01750	86167	427105	44.0	0.01420	86057	427201	46.7
30-35	0.01430	84751	420776	41.0	0.01578	84659	420014	39.7	0.01282	84835	421499	42.3
35-40	0.01976	83539	413700	36.5	0.02211	83324	412182	35.3	0.01740	83748	415178	37.9
40-45	0.02163	81889	405230	32.2	0.02559	81481	402477	31.0	0.01730	82291	408019	33.5
45-50	0.03656	80118	393750	27.9	0.04427	79396	388777	26.8	0.02740	80867	399185	29.0
50-55	0.05085	77188	376657	23.8	0.06093	75882	368404	22.9	0.04210	78651	385515	24.8
55-60	0.07585	73264	353264	20.0	0.08727	71258	341506	19.2	0.06399	75340	365511	20.7
60-65	0.11869	67707	319518	16.4	0.12732	65039	305560	15.8	0.10999	70519	334316	17.0
65-70	0.17579	59671	273027	13.3	0.19977	56759	256305	12.7	0.15343	62762	290660	13.8
70-75	0.24485	49181	216313	10.5	0.26362	45420	197423	10.3	0.22741	53133	236229	10.8
75-80	0.34119	37139	154115	8.1	0.36640	33446	136240	8.0	0.31700	41050	173273	8.2
80-85	0.49011	24468	91221	6.0	0.48468	21191	79130	6.2	0.49543	28037	104375	5.8
85+	...	12476	56039	4.5	...	10920	53106	4.9	...	14147	58842	4.2
Rural												
0-1	0.08200	100000	94082	60.5	0.08496	100000	93940	59.3	0.07907	100000	94364	61.8
1-5	0.02731	91800	360696	64.9	0.02738	91504	359494	63.8	0.02723	92093	361842	66.1
5-10	0.01030	89293	444166	62.7	0.01010	88998	442745	61.6	0.01054	89586	445567	63.9
10-15	0.00762	88374	440184	58.3	0.00673	88100	439016	57.2	0.00851	88641	441319	59.5
15-20	0.01104	87700	436210	53.8	0.00951	87507	435584	52.6	0.01262	87886	436788	55.0
20-25	0.01484	86732	430540	49.3	0.01440	86675	430415	48.0	0.01523	86777	430619	50.7
25-30	0.01646	85444	423697	45.0	0.01809	85427	423300	43.7	0.01499	85455	424032	46.4
30-35	0.01489	84038	417111	40.7	0.01632	83882	416039	39.5	0.01346	84174	418085	42.1
35-40	0.02054	82786	409814	36.3	0.02241	82513	408115	35.1	0.01863	83041	411426	37.6
40-45	0.02256	81086	401074	32.0	0.02656	80664	398261	30.8	0.01824	81494	403881	33.3
45-50	0.03782	79257	389286	27.7	0.04551	78522	384270	26.6	0.02876	80008	394690	28.9
50-55	0.05313	76259	371692	23.7	0.06380	74948	363332	22.7	0.04421	77707	380487	24.6
55-60	0.07705	72208	347930	19.9	0.08799	70166	336106	19.1	0.06587	74271	359964	20.7
60-65	0.12019	66644	314230	16.3	0.12895	63992	300389	15.7	0.11144	69379	328595	16.9
65-70	0.17530	58635	268370	13.2	0.20178	55740	251445	12.6	0.15094	61648	285877	13.7
70-75	0.24889	48356	212189	10.4	0.26880	44493	192776	10.2	0.23039	52342	232353	10.7
75-80	0.34161	36321	150667	8.1	0.36803	32533	132345	8.0	0.31624	40283	170130	8.1
80-85	0.49527	23913	88776	5.9	0.48823	20560	76528	6.2	0.50224	27544	101995	5.7
85+	...	12070	53308	4.4	...	10522	50860	4.8	...	13710	55491	4.0
Urban												
0-1	0.05289	100000	95740	66.3	0.04715	100000	96125	65.4	0.05940	100000	95416	67.4
1-5	0.01069	94711	376308	69.0	0.01029	95285	378699	67.6	0.01112	94060	373551	70.6
5-10	0.00593	93699	467106	65.7	0.00618	94304	470064	64.3	0.00573	93014	463739	67.4
10-15	0.00494	93143	464566	61.1	0.00434	93721	467590	59.7	0.00553	92481	461126	62.7
15-20	0.00633	92683	461998	56.4	0.00688	93315	465055	55.0	0.00583	91969	458522	58.1
20-25	0.00742	92097	458861	51.8	0.00837	92673	461541	50.3	0.00653	91433	455732	53.4
25-30	0.01188	91413	454428	47.1	0.01420	91897	456330	45.7	0.00960	90836	452045	48.7
30-35	0.01074	90327	449255	42.7	0.01267	90592	450172	41.3	0.00861	89963	447884	44.2
35-40	0.01529	89356	443478	38.1	0.02030	89444	442844	36.8	0.01005	89189	443757	39.5
40-45	0.01632	87990	436548	33.6	0.02015	87629	433940	32.5	0.01178	88292	438996	34.9
45-50	0.02924	86554	426834	29.2	0.03733	85863	421788	28.2	0.01923	87252	432335	30.3
50-55	0.03598	84023	413043	25.0	0.04469	82657	404605	24.2	0.02633	85574	422662	25.9
55-60	0.06693	81000	392557	20.8	0.08231	78963	379660	20.2	0.04924	83321	407419	21.5
60-65	0.10685	75578	359089	17.1	0.11492	72463	342558	16.7	0.09828	79219	378475	17.4
65-70	0.17988	67502	308017	13.8	0.18327	64136	292025	13.6	0.17636	71434	326708	14.1
70-75	0.21015	55360	248330	11.3	0.21891	52382	233873	11.0	0.20213	58836	265047	11.5
75-80	0.33761	43726	182029	8.6	0.35277	40915	168575	8.4	0.32336	46943	197290	8.8
80-85	0.44864	28964	111645	6.7	0.45508	26481	101519	6.6	0.44281	31763	123045	6.8
85+	...	15969	81999	5.1	...	14430	73541	5.1	...	17698	91660	5.2