

Office of the Registrar General and Census Commissioner of India: SRS Based Abridged Life
Tables 2009-13. Downloaded from: www.censusindia.gov.in (15.01.2019).

Odisha, 2009-13

Age-Interval x to x _n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.05837	100000	95391	64.8	0.05812	100000	95406	63.8	0.05869	100000	95458	65.9
1-5	0.01776	94163	372433	67.8	0.01733	94188	372635	66.7	0.01822	94131	372114	69.0
5-10	0.00683	92491	460876	65.0	0.00688	92556	461188	63.9	0.00678	92416	460513	66.2
10-15	0.00618	91859	457878	60.5	0.00608	91919	458199	59.3	0.00623	91790	457518	61.7
15-20	0.00742	91292	454835	55.8	0.00703	91360	455267	54.6	0.00787	91218	454367	57.0
20-25	0.01035	90614	450807	51.2	0.01040	90718	451356	50.0	0.01035	90500	450197	52.5
25-30	0.01149	89676	445861	46.7	0.01331	89775	445991	45.5	0.00985	89563	445621	48.0
30-35	0.01361	88646	440303	42.2	0.01617	88580	439435	41.1	0.01119	88681	440979	43.4
35-40	0.01666	87440	433670	37.8	0.02030	87147	431455	36.7	0.01312	87689	435648	38.9
40-45	0.02040	85983	425754	33.4	0.02466	85378	421855	32.4	0.01598	86539	429448	34.4
45-50	0.03196	84229	414822	29.0	0.03554	83273	409383	28.2	0.02808	85156	420189	29.9
50-55	0.04464	81536	399079	24.9	0.05148	80313	391863	24.1	0.03641	82765	406670	25.7
55-60	0.06622	77897	377331	20.9	0.08047	76179	366405	20.3	0.05462	79752	388558	21.6
60-65	0.09939	72739	346725	17.2	0.11336	70049	331270	16.8	0.08512	75396	362183	17.6
65-70	0.16179	65510	302299	13.8	0.16601	62109	285765	13.6	0.15765	68978	319274	14.0
70-75	0.23114	54911	243659	11.0	0.24139	51798	228582	10.8	0.22214	58103	259072	11.2
75-80	0.33670	42219	175600	8.5	0.35463	39295	161362	8.4	0.32013	45196	190154	8.6
80+85	0.45477	28004	107217	6.6	0.45210	25360	97154	6.7	0.45725	30728	117576	6.5
85+	...	15269	77761	5.1	...	13895	73183	5.3	...	16677	82122	4.9
Rural												
0-1	0.06081	100000	95241	64.3	0.06065	100000	95251	63.2	0.06103	100000	95319	65.3
1-5	0.01963	93919	371010	67.4	0.01932	93935	371150	66.3	0.01998	93897	370755	68.6
5-10	0.00737	92075	458678	64.7	0.00727	92120	458927	63.5	0.00747	92021	458384	65.9
10-15	0.00668	91396	455455	60.2	0.00668	91450	455726	59.0	0.00673	91333	455129	61.4
15-20	0.00762	90786	452269	55.6	0.00703	90840	452670	54.4	0.00827	90719	451791	56.8
20-25	0.01099	90094	448085	51.0	0.01119	90202	448624	49.7	0.01084	89969	447449	52.3
25-30	0.01213	89104	442872	46.5	0.01396	89192	442950	45.3	0.01050	88993	442647	47.8
30-35	0.01440	88023	437026	42.1	0.01696	87947	436110	40.9	0.01198	88059	437715	43.3
35-40	0.01686	86756	430231	37.6	0.01996	86456	428103	36.5	0.01386	87004	432086	38.8
40-45	0.02133	85293	422150	33.2	0.02568	84731	418462	32.2	0.01677	85799	425608	34.3
45-50	0.03250	83473	410992	28.9	0.03608	82555	405750	28.0	0.02871	84360	416124	29.8
50-55	0.04626	80761	394967	24.8	0.05385	79576	387818	24.0	0.03713	81938	402469	25.6
55-60	0.06715	77024	372895	20.9	0.08152	75291	361890	20.2	0.05594	78896	384121	21.5
60-65	0.09952	71852	342469	17.2	0.11381	69153	326970	16.7	0.08493	74482	357792	17.6
65-70	0.16320	64702	298373	13.8	0.16935	61283	281490	13.5	0.15719	68157	315575	14.0
70-75	0.23406	54142	239877	11.0	0.24559	50905	224123	10.8	0.22414	57443	255865	11.1
75-80	0.34274	41469	171743	8.5	0.36434	38403	156580	8.4	0.32249	44568	187194	8.6
80+85	0.45240	27256	104487	6.7	0.44771	24411	93757	6.8	0.45676	30195	115547	6.5
85+	...	14926	77577	5.2	...	13482	73392	5.4	...	16403	81307	5.0
Urban												
0-1	0.03897	100000	96705	68.9	0.03783	100000	96790	67.9	0.04018	100000	96668	69.9
1-5	0.00327	96103	383636	70.6	0.00224	96217	384340	69.6	0.00443	95982	382850	71.8
5-10	0.00319	95788	478176	66.9	0.00419	96002	479005	65.7	0.00215	95558	477275	68.1
10-15	0.00250	95482	476815	62.1	0.00225	95600	477462	61.0	0.00275	95352	476107	63.3
15-20	0.00608	95244	474886	57.2	0.00703	95385	475383	56.1	0.00504	95090	474350	58.4
20-25	0.00658	94664	471801	52.6	0.00593	94715	472210	51.5	0.00722	94611	471377	53.7
25-30	0.00812	94042	468353	47.9	0.01010	94153	468523	46.8	0.00628	93928	468154	49.1
30-35	0.00936	93278	464325	43.3	0.01203	93202	463382	42.2	0.00673	93338	465165	44.4
35-40	0.01563	92405	458559	38.6	0.02196	92080	455526	37.7	0.00896	92710	461563	39.7
40-45	0.01553	90961	451447	34.2	0.01927	90058	446084	33.5	0.01149	91879	456977	35.0
45-50	0.02910	89548	441655	29.7	0.03283	88323	434754	29.1	0.02477	90824	448962	30.4
50-55	0.03607	86942	427307	25.5	0.03902	85423	419310	25.0	0.03239	88574	436023	26.1
55-60	0.06032	83806	407349	21.4	0.07482	82089	396269	20.9	0.04504	85705	419608	21.8
60-65	0.09849	78750	375593	17.6	0.11036	75947	359564	17.4	0.08625	81845	393271	17.8
65-70	0.15156	70994	329149	14.2	0.14263	67566	314521	14.2	0.16092	74786	345316	14.2
70-75	0.20794	60235	270576	11.3	0.21017	57929	259923	11.2	0.20581	62751	282165	11.4
75-80	0.29293	47710	204501	8.6	0.28054	45754	197659	8.5	0.30358	49837	212164	8.7
80+85	0.47249	33734	127973	6.1	0.48596	32918	123671	5.8	0.46091	34707	132754	6.3
85+	...	17795	76363	4.3	...	16921	65977	3.9	...	18710	87373	4.7