

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-**
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Odisha, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.06068	100000	95248	64.3	0.06034	100000	95269	63.4	0.06109	100000	95316	65.3
1-5	0.01889	93932	371238	67.4	0.01838	93966	371494	66.4	0.01943	93891	370866	68.5
5-10	0.00752	92157	459053	64.7	0.00707	92238	459560	63.6	0.00802	92067	458487	65.8
10-15	0.00628	91464	455884	60.2	0.00618	91586	456513	59.1	0.00638	91328	455185	61.3
15-20	0.00767	90890	452779	55.5	0.00727	91020	453521	54.4	0.00812	90746	451957	56.7
20-25	0.01060	90192	448662	50.9	0.01104	90357	449419	49.8	0.01020	90009	447804	52.2
25-30	0.01223	89237	443521	46.5	0.01361	89360	443860	45.3	0.01099	89091	443037	47.7
30-35	0.01445	88146	437630	42.0	0.01691	88144	437113	40.9	0.01203	88112	437956	43.2
35-40	0.01730	86872	430723	37.6	0.02074	86653	428932	36.6	0.01386	87052	432320	38.7
40-45	0.02192	85369	422392	33.2	0.02695	84856	418805	32.3	0.01662	85846	425856	34.2
45-50	0.03201	83498	411194	28.9	0.03622	82569	405765	28.1	0.02730	84419	416704	29.7
50-55	0.04636	80825	395258	24.8	0.05404	79579	387766	24.1	0.03747	82115	403284	25.5
55-60	0.06575	77078	373463	20.8	0.07954	75278	362221	20.3	0.05443	79038	385153	21.3
60-65	0.10437	72010	342405	17.1	0.11712	69291	327100	16.8	0.09114	74736	357934	17.4
65-70	0.16185	64494	297484	13.8	0.16910	61175	280947	13.7	0.15474	67924	314686	13.9
70-75	0.23060	54056	240034	11.0	0.24347	50831	224039	11.0	0.21915	57414	256624	11.0
75-80	0.34703	41591	171826	8.5	0.35995	38455	157151	8.7	0.33470	44831	187072	8.3
80+85	0.45412	27157	104029	6.6	0.43219	24613	95558	7.2	0.47427	29826	112840	6.2
85+	...	14825	76520	5.2	...	13976	80559	5.8	...	15681	73091	4.7
Rural												
0-1	0.06317	100000	95098	63.8	0.06307	100000	95104	62.8	0.06334	100000	95186	64.7
1-5	0.02068	93683	369813	67.0	0.02022	93693	369965	66.0	0.02115	93666	369557	68.1
5-10	0.00817	91745	456851	64.4	0.00747	91798	457277	63.4	0.00886	91685	456396	65.5
10-15	0.00673	90996	453447	59.9	0.00678	91113	454019	58.8	0.00673	90873	452837	61.1
15-20	0.00807	90383	450172	55.3	0.00742	90495	450874	54.2	0.00871	90262	449419	56.5
20-25	0.01139	89654	445814	50.7	0.01198	89823	446567	49.6	0.01089	89475	444995	51.9
25-30	0.01292	88633	440367	46.3	0.01425	88747	440666	45.2	0.01168	88501	439952	47.5
30-35	0.01519	87488	434192	41.9	0.01750	87482	433685	40.8	0.01297	87467	434542	43.0
35-40	0.01725	86160	427193	37.5	0.02020	85951	425574	36.5	0.01435	86333	428623	38.5
40-45	0.02246	84673	418843	33.1	0.02807	84215	415429	32.2	0.01657	85094	422132	34.1
45-50	0.03220	82771	407583	28.8	0.03622	81851	402236	28.0	0.02783	83684	412980	29.6
50-55	0.04775	80106	391487	24.7	0.05618	78887	384011	24.0	0.03815	81355	399427	25.4
55-60	0.06706	76281	369333	20.8	0.08087	74455	357976	20.2	0.05614	78251	380987	21.3
60-65	0.10446	71166	338353	17.1	0.11743	68434	323013	16.8	0.09094	73859	353707	17.4
65-70	0.16276	63732	293854	13.8	0.17268	60398	276863	13.7	0.15317	67142	311352	13.9
70-75	0.23349	53359	236588	10.9	0.24680	49968	219824	11.0	0.22186	56858	253814	10.9
75-80	0.35302	40900	168244	8.5	0.36796	37636	152838	8.7	0.33856	44243	184155	8.2
80+85	0.45160	26462	101505	6.7	0.42251	23787	92921	7.4	0.47850	29264	110345	6.2
85+	...	14512	76375	5.3	...	13737	83276	6.1	...	15261	70419	4.6
Urban												
0-1	0.04068	100000	96581	68.2	0.03859	100000	96733	67.2	0.04293	100000	96474	69.3
1-5	0.00534	95932	382462	70.1	0.00443	96141	383517	68.9	0.00633	95707	381284	71.4
5-10	0.00315	95420	476347	66.5	0.00409	95716	477599	65.2	0.00215	95101	474993	67.9
10-15	0.00310	95119	474861	61.7	0.00220	95324	476096	60.5	0.00409	94896	473511	63.0
15-20	0.00524	94825	472952	56.9	0.00633	95114	474190	55.6	0.00399	94508	471628	58.3
20-25	0.00603	94328	470277	52.1	0.00593	94512	471213	50.9	0.00608	94131	469292	53.5
25-30	0.00861	93759	466866	47.4	0.01015	93952	467538	46.2	0.00722	93558	466117	48.8
30-35	0.01035	92952	462493	42.8	0.01386	92998	461987	41.7	0.00688	92882	462871	44.1
35-40	0.01755	91990	456110	38.3	0.02358	91709	453311	37.2	0.01109	92244	458849	39.4
40-45	0.01922	90375	447725	33.9	0.02123	89547	443135	33.0	0.01701	91220	452470	34.8
45-50	0.03089	88638	436714	29.5	0.03622	87645	430716	28.7	0.02456	89668	443132	30.4
50-55	0.03877	85900	421557	25.4	0.04296	84471	413751	24.7	0.03374	87466	430248	26.1
55-60	0.05748	82569	401870	21.3	0.07211	80842	390696	20.7	0.04226	84515	414349	21.9
60-65	0.10387	77823	370298	17.4	0.11485	75013	354406	17.1	0.09245	80943	387945	17.8
65-70	0.15518	69740	322576	14.1	0.14436	66398	308801	13.9	0.16675	73459	337829	14.3
70-75	0.20757	58917	264759	11.2	0.21851	56812	253864	10.9	0.19699	61210	276553	11.6
75-80	0.30378	46688	198809	8.5	0.29888	44399	189730	8.2	0.30811	49152	208656	8.9
80+85	0.47294	32505	123280	6.1	0.50623	31129	115134	5.6	0.44368	34008	131754	6.7
85+	...	17132	74960	4.4	...	15370	58139	3.8	...	18919	94943	5.0