

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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

West Bengal, 2004-08

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	0.03675	100000	96869	68.3	0.03793	100000	96782	66.7	0.03558	100000	97000	70.3
1-5	0.00907	96325	383152	69.9	0.00946	96207	382587	68.3	0.00867	96442	383649	71.9
5-10	0.00484	95451	476101	66.6	0.00474	95297	475354	65.0	0.00494	95606	476848	68.5
10-15	0.00379	94989	474046	61.9	0.00379	94845	473326	60.3	0.00379	95134	474766	63.8
15-20	0.00608	94629	471792	57.1	0.00568	94485	471161	55.5	0.00648	94773	472422	59.1
20-25	0.00782	94054	468478	52.4	0.00767	93948	468011	50.8	0.00797	94159	468941	54.4
25-30	0.00851	93318	464615	47.8	0.00931	93227	464002	46.1	0.00767	93408	465241	49.9
30-35	0.00851	92524	460709	43.2	0.00946	92360	459693	41.6	0.00757	92692	461746	45.2
35-40	0.01252	91736	455938	38.6	0.01455	91486	454281	36.9	0.01035	91990	457644	40.6
40-45	0.01509	90587	449758	34.0	0.01834	90155	446937	32.4	0.01119	91038	452799	35.9
45-50	0.03002	89219	439832	29.5	0.03517	88502	435271	28.0	0.02192	90019	445494	31.3
50-55	0.03443	86541	425669	25.3	0.04497	85389	417836	23.9	0.02603	88046	434893	27.0
55-60	0.06184	83561	405912	21.1	0.06989	81549	394439	19.9	0.05204	85754	418619	22.6
60-65	0.09823	78394	373981	17.4	0.11112	75850	359589	16.2	0.08314	81291	390672	18.7
65-70	0.15878	70694	326877	14.0	0.18598	67421	307261	12.9	0.13095	74533	349702	15.2
70-75	0.24036	59469	262559	11.1	0.27153	54882	237746	10.3	0.20867	64773	291365	12.0
75-80	0.33783	45175	187440	8.8	0.37403	39980	161801	8.1	0.29900	51256	218189	9.5
80-85	0.43581	29914	115892	7.0	0.47259	25026	94181	6.5	0.39963	35931	143062	7.5
85+	...	16877	94320	5.6	...	13199	68879	5.2	...	21572	127871	5.9
Rural												
0-1	0.03954	100000	96663	67.5	0.04118	100000	96545	65.8	0.03791	100000	96830	69.4
1-5	0.01037	96046	381725	69.2	0.01136	95882	380838	67.6	0.00930	96209	382565	71.1
5-10	0.00534	95049	473978	65.9	0.00519	94793	472737	64.4	0.00548	95314	475263	67.8
10-15	0.00414	94542	471731	61.3	0.00409	94302	470543	59.7	0.00419	94791	472962	63.1
15-20	0.00668	94151	469270	56.5	0.00618	93916	468206	54.9	0.00728	94394	470354	58.4
20-25	0.00832	93522	465712	51.9	0.00792	93335	464893	50.2	0.00866	93707	466532	53.8
25-30	0.00911	92744	461617	47.3	0.00960	92596	460795	45.6	0.00861	92895	462458	49.2
30-35	0.00891	91899	457504	42.7	0.00995	91707	456322	41.0	0.00787	92095	458702	44.6
35-40	0.01277	91080	452628	38.1	0.01415	90794	450932	36.4	0.01119	91371	454371	40.0
40-45	0.01588	89917	446270	33.5	0.01962	89509	443475	31.9	0.01139	90348	449328	35.4
45-50	0.03080	88489	436067	29.0	0.03512	87753	431593	27.5	0.02388	89319	441635	30.8
50-55	0.03608	85764	421518	24.9	0.04774	84671	413774	23.4	0.02740	87186	430362	26.5
55-60	0.06410	82670	401159	20.7	0.07101	80628	389766	19.4	0.05589	84798	413217	22.1
60-65	0.10403	77370	368037	16.9	0.11738	74903	354087	15.7	0.08887	80058	383566	18.3
65-70	0.16527	69321	319479	13.6	0.19893	66111	299233	12.5	0.13268	72943	341970	14.8
70-75	0.25797	57865	252879	10.8	0.29111	52960	226685	9.9	0.22521	63265	281970	11.7
75-80	0.35195	42937	176332	8.6	0.39495	37543	149532	7.9	0.30445	49017	207818	9.3
80-85	0.44510	27826	106916	6.9	0.47828	22715	84950	6.5	0.41347	34094	134292	7.3
85+	...	15441	86225	5.6	...	11851	63167	5.3	...	19997	114799	5.7
Urban												
0-1	0.02624	100000	97686	70.8	0.02566	100000	97732	69.2	0.02683	100000	97667	72.8
1-5	0.00451	97376	388440	71.7	0.00276	97434	389083	70.1	0.00637	97317	387705	73.8
5-10	0.00290	96937	483984	68.0	0.00300	97165	485098	66.3	0.00280	96697	482808	70.3
10-15	0.00245	96657	482691	63.2	0.00260	96874	483741	61.4	0.00230	96426	481578	65.5
15-20	0.00414	96420	481183	58.4	0.00414	96622	482194	56.6	0.00419	96205	480099	60.6
20-25	0.00658	96021	478591	53.6	0.00703	96222	479522	51.8	0.00618	95802	477555	55.9
25-30	0.00698	95389	475298	48.9	0.00861	95546	475698	47.2	0.00529	95209	474797	51.2
30-35	0.00752	94723	471915	44.3	0.00827	94723	471752	42.6	0.00678	94706	471986	46.4
35-40	0.01208	94011	467347	39.6	0.01549	93940	466248	37.9	0.00842	94064	468416	41.7
40-45	0.01342	92875	461479	35.0	0.01564	92485	459053	33.4	0.01080	93273	464005	37.1
45-50	0.02847	91629	452056	30.5	0.03522	91039	447770	28.9	0.01829	92266	457365	32.5
50-55	0.03113	89021	438550	26.3	0.04002	87833	430809	24.9	0.02305	90578	448033	28.0
55-60	0.05730	86249	419852	22.0	0.06774	84318	408258	20.8	0.04357	88490	433665	23.6
60-65	0.08665	81308	390099	18.2	0.09920	78606	374700	17.1	0.07114	84635	409334	19.6
65-70	0.14603	74262	345590	14.7	0.16253	70809	326671	13.7	0.12723	78614	369485	15.8
70-75	0.20585	63418	285531	11.7	0.23474	59300	262542	10.9	0.17482	68612	314401	12.8
75-80	0.31159	50363	212959	9.1	0.33345	45380	189177	8.5	0.28944	56617	242848	9.9
80-85	0.42087	34670	136205	7.1	0.46397	30248	115024	6.4	0.37636	40230	163174	7.9
85+	...	20079	110398	5.5	...	16214	79512	4.9	...	25089	155798	6.2