

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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, 2001-05

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	0.04735	100000	96111	67.2	0.04981	100000	95944	65.7	0.04478	100000	96347	68.9
1-5	0.01085	95265	378486	69.5	0.00990	95019	377726	68.1	0.01187	95522	379197	71.2
5-10	0.00568	94231	469818	66.2	0.00598	94078	468983	64.8	0.00534	94388	470681	68.0
10-15	0.00379	93696	467590	61.6	0.00389	93515	466666	60.1	0.00369	93884	468555	63.3
15-20	0.00643	93340	465288	56.8	0.00588	93151	464453	55.4	0.00708	93538	466143	58.6
20-25	0.00767	92740	461960	52.2	0.00703	92603	461440	50.7	0.00827	92876	462480	54.0
25-30	0.00841	92029	458219	47.6	0.00866	91953	457799	46.0	0.00817	92108	458657	49.4
30-35	0.00837	91254	454417	42.9	0.00842	91156	453931	41.4	0.00827	91356	454925	44.8
35-40	0.01198	90491	449892	38.3	0.01351	90389	449094	36.7	0.01030	90601	450756	40.1
40-45	0.01642	89407	443608	33.7	0.01913	89167	441877	32.2	0.01307	89668	445567	35.5
45-50	0.02744	87938	434046	29.2	0.03274	87462	430635	27.8	0.02021	88496	438295	31.0
50-55	0.03715	85525	420229	25.0	0.04561	84598	413984	23.6	0.02920	86707	427688	26.5
55-60	0.06636	82348	399154	20.8	0.07802	80740	389062	19.6	0.05256	84176	410780	22.3
60-65	0.10589	76884	365409	17.1	0.12052	74441	351146	16.0	0.08977	79751	382223	18.3
65-70	0.17323	68742	315196	13.8	0.19709	65469	296294	12.9	0.15041	72592	336999	14.9
70-75	0.23808	56834	251037	11.2	0.26837	52565	227897	10.4	0.20914	61674	277152	12.1
75-80	0.34248	43303	179070	8.9	0.36840	38459	156192	8.3	0.31832	48775	205016	9.6
80-85	0.42667	28473	111016	7.3	0.46193	24290	92136	6.7	0.39174	33249	133044	7.9
85+	...	16324	95535	5.9	...	13070	70728	5.4	...	20224	128554	6.4
Rural												
0-1	0.05068	100000	95886	66.0	0.05330	100000	95713	64.5	0.04794	100000	96135	67.7
1-5	0.01215	94932	376847	68.5	0.01124	94670	376011	67.1	0.01309	95206	377640	70.1
5-10	0.00648	93779	467377	65.3	0.00683	93606	466431	63.9	0.00608	93960	468369	67.0
10-15	0.00384	93172	464963	60.8	0.00389	92967	463928	59.3	0.00384	93388	466043	62.4
15-20	0.00708	92814	462529	56.0	0.00613	92605	461684	54.5	0.00812	93029	463387	57.6
20-25	0.00827	92157	458915	51.4	0.00772	92037	458475	49.8	0.00886	92274	459325	53.1
25-30	0.00896	91395	454933	46.8	0.00975	91326	454422	45.2	0.00822	91456	455396	48.5
30-35	0.00866	90576	450965	42.2	0.00866	90436	450257	40.6	0.00861	90705	451624	43.9
35-40	0.01203	89792	446412	37.5	0.01248	89652	445658	36.0	0.01154	89924	447131	39.3
40-45	0.01765	88711	439916	32.9	0.02031	88534	438540	31.4	0.01435	88886	441399	34.7
45-50	0.02876	87145	429847	28.5	0.03429	86736	426742	27.0	0.02133	87611	433663	30.2
50-55	0.03888	84639	415535	24.2	0.04819	83761	409393	22.8	0.03071	85742	422621	25.8
55-60	0.06988	81348	393682	20.1	0.08288	79725	383248	18.8	0.05523	83109	405142	21.5
60-65	0.11470	75663	358026	16.4	0.12642	73117	343881	15.3	0.10222	78518	374014	17.6
65-70	0.18266	66985	305582	13.2	0.21017	63874	287208	12.1	0.15793	70492	325719	14.3
70-75	0.25771	54749	239146	10.6	0.30089	50450	214555	9.7	0.21640	59359	265673	11.5
75-80	0.36892	40640	165065	8.4	0.40611	35270	139306	7.8	0.33438	46514	193688	9.0
80-85	0.45375	25647	97957	6.8	0.48578	20947	77824	6.4	0.42316	30961	121296	7.2
85+	...	14009	77074	5.5	...	10771	56743	5.3	...	17859	102024	5.7
Urban												
0-1	0.03331	100000	97130	70.6	0.03505	100000	96997	69.0	0.03147	100000	97308	72.6
1-5	0.00562	96669	385348	72.0	0.00451	96495	384911	70.5	0.00681	96853	385745	74.0
5-10	0.00275	96126	479970	68.4	0.00280	96060	479626	66.8	0.00265	96193	480331	70.5
10-15	0.00349	95862	478473	63.6	0.00384	95791	478035	62.0	0.00310	95939	478952	65.7
15-20	0.00434	95527	476643	58.8	0.00499	95423	475953	57.2	0.00369	95642	477382	60.9
20-25	0.00588	95112	474218	54.0	0.00519	94947	473520	52.5	0.00663	95289	474965	56.1
25-30	0.00698	94553	471148	49.3	0.00588	94454	470930	47.7	0.00807	94657	471389	51.4
30-35	0.00757	93893	467765	44.7	0.00782	93899	467810	43.0	0.00732	93893	467731	46.8
35-40	0.01178	93182	463296	40.0	0.01603	93164	462310	38.3	0.00727	93206	464379	42.2
40-45	0.01361	92084	457474	35.4	0.01637	91671	454785	33.9	0.01020	92528	460451	37.5
45-50	0.02462	90831	448966	30.9	0.02944	90170	444693	29.4	0.01775	91584	454158	32.8
50-55	0.03357	88595	436047	26.6	0.04085	87515	429216	25.2	0.02569	89958	444454	28.4
55-60	0.05875	85621	416433	22.4	0.06822	83940	406424	21.2	0.04618	87647	428794	24.0
60-65	0.08744	80591	386538	18.7	0.10875	78214	371121	17.6	0.06217	83599	406045	20.1
65-70	0.15240	73544	340989	15.2	0.17092	69707	319506	14.4	0.13208	78402	368125	16.2
70-75	0.19866	62336	281442	12.5	0.20292	57793	260026	11.8	0.19469	68046	308310	13.3
75-80	0.28916	49952	213926	9.9	0.29260	46066	197173	9.2	0.28588	54798	234731	10.9
80-85	0.38179	35508	143139	7.9	0.42454	32587	127753	6.9	0.33721	39132	162190	9.2
85+	...	21951	138664	6.3	...	18753	98006	5.2	...	25936	199139	7.7