

Office of the Registrar General (2012): "**Abridged Life Tables, 2003-07**", 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, 2003-07

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	0.04070	100000	96579	68.1	0.04176	100000	96503	66.4	0.03961	100000	96708	70.0
1-5	0.00974	95930	381413	70.0	0.00982	95824	380970	68.3	0.00966	96039	381798	71.9
5-10	0.00504	94996	473782	66.6	0.00504	94883	473222	65.0	0.00504	95111	474358	68.6
10-15	0.00349	94517	471760	61.9	0.00354	94405	471190	60.3	0.00349	94632	472333	63.9
15-20	0.00633	94187	469539	57.2	0.00598	94071	469032	55.5	0.00663	94301	470047	59.1
20-25	0.00762	93591	466212	52.5	0.00737	93508	465880	50.8	0.00782	93676	466568	54.5
25-30	0.00851	92877	462415	47.9	0.00946	92818	461919	46.2	0.00757	92944	462952	49.9
30-35	0.00802	92087	458640	43.3	0.00842	91941	457829	41.6	0.00757	92240	459497	45.3
35-40	0.01218	91348	454083	38.6	0.01386	91167	452853	36.9	0.01030	91542	455409	40.6
40-45	0.01396	90236	448257	34.1	0.01687	89904	446015	32.4	0.01035	90599	450785	36.0
45-50	0.02954	88976	438784	29.5	0.03531	88387	434729	27.9	0.02085	89661	443990	31.4
50-55	0.03487	86348	424664	25.3	0.04473	85266	417321	23.8	0.02676	87792	433516	27.0
55-60	0.06415	83337	404391	21.1	0.07378	81452	393285	19.8	0.05218	85442	417043	22.6
60-65	0.10090	77991	371525	17.4	0.11651	75442	356598	16.2	0.08301	80984	389260	18.7
65-70	0.16102	70122	323717	14.0	0.18726	66652	303390	13.0	0.13478	74262	347643	15.2
70-75	0.23463	58831	260594	11.2	0.26945	54171	234935	10.4	0.19961	64253	290496	12.2
75-80	0.34127	45027	186395	8.9	0.37398	39574	160066	8.3	0.30786	51428	217811	9.5
80-85	0.42604	29661	115741	7.2	0.45868	24774	94178	6.8	0.39451	35595	142334	7.7
85+	...	17024	98614	5.8	...	13411	73665	5.5	...	21552	130539	6.1
Rural												
0-1	0.04377	100000	96360	67.0	0.04521	100000	96259	65.3	0.04229	100000	96519	68.9
1-5	0.01108	95623	379866	69.1	0.01175	95479	379128	67.4	0.01041	95771	380545	71.0
5-10	0.00568	94564	471474	65.8	0.00563	94357	470454	64.2	0.00573	94774	472509	67.7
10-15	0.00374	94026	469250	61.2	0.00359	93825	468282	59.6	0.00394	94230	470222	63.1
15-20	0.00698	93674	466843	56.4	0.00658	93488	466005	54.8	0.00742	93859	467659	58.3
20-25	0.00827	93021	463220	51.8	0.00817	92873	462528	50.1	0.00837	93162	463878	53.7
25-30	0.00911	92252	459152	47.2	0.00985	92114	458304	45.5	0.00836	92383	459968	49.2
30-35	0.00817	91411	455236	42.6	0.00842	91207	454163	40.9	0.00787	91610	456287	44.6
35-40	0.01243	90665	450641	37.9	0.01356	90439	449319	36.3	0.01114	90889	451973	39.9
40-45	0.01480	89538	444627	33.4	0.01815	89212	442346	31.7	0.01070	89876	447115	35.3
45-50	0.03124	88213	434657	28.8	0.03715	87593	430440	27.3	0.02237	88915	439979	30.7
50-55	0.03608	85457	420037	24.7	0.04732	84339	412261	23.2	0.02745	86926	429104	26.3
55-60	0.06745	82374	399137	20.5	0.07699	80349	387344	19.2	0.05599	84541	411994	22.0
60-65	0.10863	76818	364544	16.8	0.12233	74163	349612	15.6	0.09338	79807	381586	18.1
65-70	0.17105	68474	314431	13.5	0.20432	65090	293647	12.4	0.13966	72354	337739	14.7
70-75	0.25254	56761	248862	10.8	0.29358	51791	221291	9.9	0.21213	62249	279582	11.7
75-80	0.36386	42427	172873	8.6	0.39881	36586	145198	8.0	0.32750	49045	205137	9.1
80-85	0.44072	26989	104076	7.0	0.46783	21995	82857	6.7	0.41562	32982	129924	7.3
85+	...	15095	86112	5.7	...	11705	65291	5.6	...	19274	110814	5.7
Urban												
0-1	0.02865	100000	97493	71.0	0.02814	100000	97533	69.5	0.02919	100000	97483	73.1
1-5	0.00471	97135	387426	72.1	0.00276	97186	388093	70.5	0.00677	97081	386667	74.3
5-10	0.00265	96678	482748	68.4	0.00280	96918	483914	66.7	0.00255	96424	481506	70.8
10-15	0.00270	96422	481458	63.6	0.00339	96647	482417	61.8	0.00195	96178	480424	65.9
15-20	0.00424	96162	479854	58.8	0.00424	96319	480613	57.0	0.00429	95991	479025	61.1
20-25	0.00583	95754	477428	54.0	0.00534	95911	478345	52.3	0.00628	95579	476424	56.3
25-30	0.00693	95195	474364	49.3	0.00832	95399	475084	47.5	0.00549	94979	473601	51.6
30-35	0.00767	94536	470941	44.7	0.00842	94606	471128	42.9	0.00693	94458	470708	46.9
35-40	0.01154	93811	466445	40.0	0.01460	93809	465761	38.3	0.00827	93804	467131	42.2
40-45	0.01208	92728	461027	35.4	0.01401	92440	459166	33.8	0.00966	93028	463036	37.6
45-50	0.02603	91608	452547	30.8	0.03159	91145	449127	29.2	0.01780	92130	456868	32.9
50-55	0.03240	89223	439334	26.6	0.03998	88266	433020	25.1	0.02525	90490	447146	28.4
55-60	0.05738	86332	420183	22.4	0.06752	84737	410409	21.0	0.04374	88205	432030	24.1
60-65	0.08544	81378	390611	18.6	0.10529	79016	375421	17.4	0.06104	84347	409887	20.1
65-70	0.14055	74426	347300	15.1	0.15534	70697	327130	14.1	0.12388	79199	373192	16.2
70-75	0.19948	63965	289005	12.1	0.22356	59715	266150	11.2	0.17426	69387	317949	13.1
75-80	0.29940	51205	218110	9.5	0.32670	46365	194126	8.7	0.27252	57296	248119	10.4
80-85	0.40320	35874	142661	7.4	0.44550	31217	120388	6.7	0.35986	41682	170780	8.3
85+	...	21410	123475	5.8	...	17310	89065	5.1	...	26682	174442	6.5