

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1996-00", 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, 1996-00

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	0.05553	100000	95570	64.3	0.06050	100000	95259	63.0	0.05033	100000	95979	65.7
1-5	0.01772	94447	373582	67.0	0.01662	93950	371850	66.0	0.01885	94967	375289	68.2
5-10	0.00688	92774	462274	64.2	0.00633	92388	460479	63.1	0.00752	93177	464132	65.5
10-15	0.00504	92136	459519	59.7	0.00459	91803	457964	58.5	0.00558	92476	461089	61.0
15-20	0.00837	91672	456551	54.9	0.00658	91382	455478	53.8	0.01035	91960	457570	56.3
20-25	0.01015	90905	452232	50.4	0.00812	90781	452116	49.1	0.01222	91008	452217	51.8
25-30	0.00921	89982	447852	45.9	0.00946	90044	448158	44.5	0.00891	89895	447440	47.5
30-35	0.01109	89154	443373	41.3	0.01203	89192	443377	39.9	0.01015	89094	443268	42.9
35-40	0.01366	88165	437946	36.7	0.01489	88120	437474	35.3	0.01228	88190	438343	38.3
40-45	0.01927	86961	430885	32.2	0.02192	86807	429597	30.8	0.01608	87107	432249	33.7
45-50	0.03080	85284	420346	27.8	0.03454	84904	417752	26.5	0.02618	85707	423335	29.2
50-55	0.04973	82657	403806	23.6	0.05819	81971	398798	22.3	0.04029	83463	409625	24.9
55-60	0.08425	78546	377287	19.7	0.09050	77202	369669	18.5	0.07713	80100	386150	20.9
60-65	0.12648	71929	337948	16.2	0.14585	70215	326757	15.1	0.10697	73922	350676	17.4
65-70	0.18193	62831	286417	13.2	0.21157	59974	268833	12.2	0.15421	66014	305610	14.2
70-75	0.25030	51400	225514	10.5	0.28006	47286	203577	9.8	0.22375	55834	249009	11.3
75-80	0.36942	38535	156642	8.2	0.39591	34043	135782	7.7	0.34344	43341	179361	8.8
80-85	0.46308	24299	92287	6.6	0.49810	20565	75894	6.1	0.42955	28456	110920	7.1
85+	...	13047	67815	5.2	...	10322	50066	4.9	...	16233	90207	5.6
Rural												
0-1	0.05845	100000	95385	63.4	0.06314	100000	95101	62.1	0.05360	100000	95770	64.7
1-5	0.01897	94155	372112	66.3	0.01795	93686	370478	65.3	0.01998	94640	373712	67.4
5-10	0.00752	92369	460106	63.6	0.00703	92004	458406	62.5	0.00807	92749	461873	64.7
10-15	0.00534	91674	457147	59.0	0.00484	91358	455685	57.9	0.00593	92001	458638	60.3
15-20	0.00891	91185	454015	54.3	0.00668	90916	453134	53.2	0.01129	91455	454869	55.6
20-25	0.01119	90372	449341	49.8	0.00866	90309	449641	48.5	0.01370	90422	448963	51.2
25-30	0.00946	89361	444699	45.3	0.00941	89526	445585	43.9	0.00955	89183	443748	46.9
30-35	0.01183	88516	440052	40.7	0.01228	88684	440808	39.3	0.01134	88331	439219	42.3
35-40	0.01455	87469	434302	36.2	0.01553	87595	434743	34.8	0.01346	87330	433814	37.8
40-45	0.02055	86196	426819	31.7	0.02281	86235	426592	30.3	0.01785	86154	427108	33.2
45-50	0.03095	84425	416064	27.3	0.03652	84268	414246	25.9	0.02452	84616	418235	28.8
50-55	0.05131	81812	399415	23.1	0.06154	81190	394381	21.8	0.04064	82542	405096	24.5
55-60	0.08832	77614	372134	19.2	0.09755	76193	363637	18.0	0.07831	79188	381603	20.4
60-65	0.13676	70760	330718	15.8	0.16105	68761	317389	14.7	0.11364	72987	345173	16.9
65-70	0.19401	61083	276563	12.9	0.22358	57687	256718	12.0	0.16713	64692	297447	13.7
70-75	0.26716	49232	213830	10.4	0.29851	44789	190617	9.7	0.23984	53880	238070	10.9
75-80	0.38816	36079	144483	8.2	0.41200	31420	123509	7.8	0.36604	40958	166763	8.6
80-85	0.45401	22075	84211	6.9	0.47543	18475	69177	6.6	0.43449	25966	100693	7.1
85+	...	12053	67571	5.6	...	9691	53265	5.5	...	14684	83849	5.7
Urban												
0-1	0.04259	100000	96444	67.1	0.04902	100000	95997	65.6	0.03570	100000	96991	68.9
1-5	0.01286	95741	379917	69.1	0.01144	95098	377680	67.9	0.01435	96430	382213	70.5
5-10	0.00429	94510	471537	65.9	0.00344	94011	469244	64.7	0.00524	95046	473987	67.5
10-15	0.00394	94105	469596	61.2	0.00379	93687	467546	59.9	0.00414	94548	471763	62.8
15-20	0.00683	93734	467149	56.4	0.00628	93332	465258	55.1	0.00742	94157	469132	58.1
20-25	0.00732	93094	463792	51.8	0.00658	92745	462254	50.5	0.00807	93458	465398	53.5
25-30	0.00846	92412	460138	47.2	0.00961	92135	458561	45.8	0.00722	92704	461821	48.9
30-35	0.00921	91630	456092	42.6	0.01139	91250	453721	41.2	0.00688	92034	458625	44.2
35-40	0.01168	90786	451401	37.9	0.01341	90211	448165	36.7	0.00956	91401	454921	39.5
40-45	0.01642	89725	445229	33.3	0.01991	89001	440872	32.1	0.01198	90528	450182	34.9
45-50	0.03057	88251	435068	28.9	0.03100	87229	429892	27.7	0.02989	89443	441167	30.3
50-55	0.04628	85554	418559	24.7	0.05153	84525	412482	23.5	0.03932	86770	425925	26.1
55-60	0.07569	81594	393375	20.7	0.07676	80169	386291	19.7	0.07435	83358	402186	22.1
60-65	0.10140	75418	358854	17.2	0.11206	74015	350571	16.1	0.08912	77160	369128	18.6
65-70	0.15613	67771	313423	13.9	0.18709	65721	298952	12.8	0.12535	70283	330345	15.2
70-75	0.21277	57190	256502	11.0	0.24070	53425	235604	10.1	0.18635	61473	280020	12.0
75-80	0.33294	45022	188238	8.2	0.36708	40566	165951	7.5	0.29542	50017	213964	9.1
80-85	0.48101	30032	113184	6.1	0.53915	25675	92358	5.4	0.41958	35241	138906	6.9
85+	...	15586	68970	4.4	...	11832	45647	3.9	...	20455	104699	5.1