

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1998-02", 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, 1998-02

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	0.05342	100000	95705	65.6	0.05825	100000	95398	64.3	0.04836	100000	96107	67.0
1-5	0.01380	94658	375355	68.3	0.01278	94175	373665	67.2	0.01494	95164	377024	69.4
5-10	0.00658	93351	465222	65.2	0.00623	92972	463411	64.1	0.00693	93742	467089	66.5
10-15	0.00474	92737	462588	60.6	0.00434	92393	460960	59.5	0.00519	93093	464259	61.9
15-20	0.00723	92298	459912	55.9	0.00613	91991	458612	54.7	0.00837	92610	461230	57.2
20-25	0.00916	91631	456083	51.3	0.00762	91427	455440	50.1	0.01074	91836	456712	52.7
25-30	0.00851	90792	452036	46.7	0.00846	90731	451779	45.4	0.00856	90849	452275	48.2
30-35	0.00985	90019	447958	42.1	0.01035	89963	447590	40.8	0.00936	90071	448304	43.6
35-40	0.01341	89132	442800	37.5	0.01480	89032	442027	36.2	0.01193	89228	443569	39.0
40-45	0.01696	87936	436194	33.0	0.01918	87714	434655	31.7	0.01425	88164	437855	34.5
45-50	0.02998	86445	426221	28.5	0.03473	86032	423246	27.3	0.02413	86907	429678	29.9
50-55	0.04307	83853	410898	24.3	0.04948	83044	405667	23.1	0.03575	84810	417077	25.6
55-60	0.07713	80241	386829	20.3	0.08693	78935	378699	19.2	0.06635	81778	396338	21.4
60-65	0.11412	74052	350353	16.8	0.13014	72073	338242	15.8	0.09734	76352	364316	17.8
65-70	0.18520	65602	298577	13.6	0.21139	62693	281079	12.7	0.16121	68920	317985	14.4
70-75	0.23281	53452	236722	11.1	0.25435	49440	216027	10.5	0.21394	57810	259011	11.7
75-80	0.35267	41008	168600	8.7	0.37703	36865	149023	8.2	0.33080	45442	189586	9.2
80-85	0.43702	26546	102845	7.0	0.46345	22966	87156	6.7	0.41104	30410	120119	7.4
85+	...	14945	83914	5.6	...	12322	65815	5.3	...	17910	106284	5.9
Rural												
0-1	0.05615	100000	95530	64.7	0.06009	100000	95285	63.4	0.05210	100000	95865	66.0
1-5	0.01451	94385	374094	67.5	0.01341	93991	372780	66.4	0.01564	94790	375362	68.6
5-10	0.00737	93016	463363	64.5	0.00707	92731	462017	63.3	0.00772	93307	464735	65.6
10-15	0.00504	92330	460486	59.9	0.00459	92075	459320	58.8	0.00553	92587	461653	61.1
15-20	0.00767	91865	457659	55.2	0.00613	91653	456926	54.0	0.00941	92074	458336	56.5
20-25	0.00990	91160	453564	50.6	0.00827	91091	453628	49.3	0.01153	91208	453386	52.0
25-30	0.00876	90257	449312	46.1	0.00896	90338	449704	44.7	0.00861	90156	448812	47.5
30-35	0.01025	89467	445124	41.5	0.01060	89528	445361	40.1	0.00990	89380	444761	42.9
35-40	0.01386	88550	439818	36.9	0.01450	88580	439844	35.5	0.01317	88495	439672	38.3
40-45	0.01800	87322	432937	32.4	0.01957	87295	432528	31.0	0.01608	87330	433303	33.8
45-50	0.03090	85751	422611	27.9	0.03701	85587	420640	26.6	0.02378	85926	424852	29.3
50-55	0.04523	83101	406807	23.7	0.05349	82419	401861	22.5	0.03648	83882	412383	25.0
55-60	0.08080	79342	381825	19.7	0.09444	78011	372850	18.6	0.06664	80822	391707	20.8
60-65	0.12103	72931	343871	16.2	0.13779	70643	330197	15.3	0.10421	75436	358812	17.1
65-70	0.19713	64104	289896	13.1	0.22577	60909	270965	12.3	0.17205	67575	309947	13.8
70-75	0.25115	51468	225547	10.7	0.27864	47158	203123	10.1	0.22697	55949	248842	11.1
75-80	0.37894	38542	155489	8.4	0.40872	34018	134116	8.1	0.35363	43250	177802	8.6
80-85	0.44661	23936	91943	7.0	0.45649	20114	76502	7.0	0.43737	27956	108357	7.0
85+	...	13246	75158	5.7	...	10932	63356	5.8	...	15729	87561	5.6
Urban												
0-1	0.04059	100000	96587	68.5	0.04997	100000	95933	66.7	0.02998	100000	97422	70.8
1-5	0.01093	95941	381177	70.4	0.01010	95003	377616	69.2	0.01187	97002	385102	72.0
5-10	0.00344	94893	473649	67.1	0.00315	94044	469479	65.9	0.00369	95851	478369	68.8
10-15	0.00349	94566	472006	62.4	0.00334	93748	467956	61.1	0.00369	95497	476603	64.1
15-20	0.00568	94236	469918	57.6	0.00618	93434	465794	56.3	0.00514	95144	474581	59.3
20-25	0.00708	93700	466886	52.9	0.00583	92857	462946	51.6	0.00832	94655	471387	54.6
25-30	0.00782	93037	463398	48.2	0.00722	92315	459978	46.9	0.00841	93868	467353	50.0
30-35	0.00881	92310	459590	43.6	0.00976	91648	456145	42.2	0.00782	93078	463577	45.4
35-40	0.01238	91496	454763	39.0	0.01549	90754	450433	37.6	0.00881	92351	459757	40.8
40-45	0.01455	90364	448751	34.4	0.01829	89349	442877	33.2	0.01000	91537	455590	36.1
45-50	0.02808	89049	439475	29.9	0.03036	87715	432343	28.7	0.02492	90621	448018	31.4
50-55	0.03835	86548	425028	25.7	0.04163	85051	416997	24.6	0.03406	88363	434868	27.2
55-60	0.06934	83229	402706	21.6	0.07225	81511	393920	20.5	0.06562	85354	413631	23.0
60-65	0.09781	77458	369406	18.0	0.11329	75622	358016	16.9	0.07990	79753	383619	19.5
65-70	0.15858	69882	322609	14.7	0.18164	67055	305408	13.7	0.13497	73381	343414	15.9
70-75	0.19367	58800	266191	11.9	0.20210	54875	247058	11.2	0.18643	63477	288782	13.0
75-80	0.29717	47412	202468	9.2	0.31544	43785	185215	8.4	0.27884	51643	222532	10.4
80-85	0.41891	33323	131271	7.0	0.47658	29973	113477	6.1	0.35667	37243	152682	8.4
85+	...	19363	102661	5.3	...	15689	68172	4.3	...	23960	160992	6.7