

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2000-04", 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, 2000-04

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	0.04987	100000	95940	66.8	0.05282	100000	95744	65.3	0.04678	100000	96213	68.5
1-5	0.01152	95013	377320	69.3	0.01081	94718	376306	67.9	0.01226	95322	378305	70.8
5-10	0.00544	93919	468318	66.1	0.00553	93694	467175	64.6	0.00534	94153	469510	67.7
10-15	0.00399	93408	466110	61.4	0.00419	93176	464902	60.0	0.00384	93651	467354	63.0
15-20	0.00658	93035	463730	56.6	0.00613	92785	462559	55.2	0.00713	93291	464906	58.2
20-25	0.00777	92423	460357	52.0	0.00678	92216	459572	50.6	0.00881	92626	461098	53.6
25-30	0.00846	91705	456605	47.4	0.00936	91591	455871	45.9	0.00757	91810	457302	49.1
30-35	0.00891	90929	452682	42.8	0.00951	90734	451585	41.3	0.00832	91115	453735	44.5
35-40	0.01252	90119	447904	38.1	0.01411	89872	446361	36.7	0.01089	90357	449408	39.8
40-45	0.01603	88990	441616	33.6	0.01869	88604	439159	32.2	0.01272	89373	444186	35.2
45-50	0.02803	87564	432086	29.1	0.03255	86948	428132	27.7	0.02227	88236	436608	30.6
50-55	0.03700	85109	418239	24.9	0.04346	84118	412108	23.6	0.03037	86271	425292	26.3
55-60	0.07021	81960	396584	20.7	0.08207	80463	387094	19.5	0.05674	83651	407397	22.0
60-65	0.10967	76205	361492	17.1	0.12630	73859	347421	16.0	0.09168	78905	377743	18.2
65-70	0.18197	67848	309425	13.8	0.21071	64531	289554	12.9	0.15500	71671	331819	14.7
70-75	0.23004	55502	246189	11.3	0.25671	50933	222174	10.7	0.20555	60562	272697	12.0
75-80	0.34633	42734	176317	9.0	0.36874	37859	153695	8.5	0.32629	48113	201322	9.4
80-85	0.41960	27934	109524	7.4	0.44215	23898	92019	7.1	0.39745	32414	129284	7.7
85+	...	16213	97410	6.0	...	13332	77803	5.8	...	19531	121356	6.2
Rural												
0-1	0.05312	100000	95725	65.6	0.05589	100000	95547	64.1	0.05023	100000	95985	67.3
1-5	0.01258	94688	375766	68.3	0.01183	94411	374836	66.9	0.01336	94977	376662	69.8
5-10	0.00618	93497	466040	65.2	0.00618	93294	465031	63.7	0.00623	93708	467079	66.8
10-15	0.00414	92919	463634	60.5	0.00424	92718	462606	59.1	0.00404	93124	464679	62.2
15-20	0.00723	92534	461100	55.8	0.00638	92325	460221	54.3	0.00822	92748	461966	57.4
20-25	0.00856	91866	457396	51.2	0.00762	91736	456999	49.6	0.00950	91985	457727	52.8
25-30	0.00906	91079	453337	46.6	0.01040	91036	452856	45.0	0.00777	91111	453764	48.3
30-35	0.00896	90254	449301	42.0	0.00955	90090	448338	40.4	0.00837	90403	450190	43.7
35-40	0.01262	89445	444549	37.4	0.01327	89229	443353	35.8	0.01193	89647	445675	39.0
40-45	0.01706	88316	438071	32.8	0.01928	88045	436314	31.3	0.01430	88577	439886	34.5
45-50	0.02954	86809	428039	28.3	0.03478	86348	424725	26.8	0.02305	87310	431837	29.9
50-55	0.03816	84245	413766	24.1	0.04490	83345	408049	22.7	0.03158	85298	420251	25.6
55-60	0.07405	81030	391426	19.9	0.08868	79603	381766	18.6	0.05846	82604	402054	21.3
60-65	0.11872	75030	354323	16.3	0.13361	72545	339987	15.2	0.10317	77775	370268	17.5
65-70	0.19445	66122	299491	13.2	0.22931	62852	279255	12.1	0.16354	69752	321248	14.2
70-75	0.24847	53265	233827	10.7	0.28812	48439	207402	10.0	0.21195	58344	261825	11.5
75-80	0.37799	40030	161605	8.4	0.41129	34483	135640	8.0	0.34889	45978	189726	8.8
80-85	0.44279	24899	95920	7.1	0.46332	20301	76762	6.9	0.42327	29937	117339	7.2
85+	...	13874	79843	5.8	...	10895	62535	5.7	...	17266	99533	5.8
Urban												
0-1	0.03546	100000	96966	70.2	0.03935	100000	96678	68.6	0.03131	100000	97320	72.2
1-5	0.00701	96454	384157	71.8	0.00653	96065	382713	70.4	0.00752	96869	385635	73.5
5-10	0.00260	95778	478267	68.3	0.00319	95438	476426	66.9	0.00200	96140	480222	70.1
10-15	0.00359	95529	476787	63.5	0.00394	95133	474726	62.1	0.00319	95948	478975	65.2
15-20	0.00454	95186	474886	58.7	0.00539	94758	472520	57.3	0.00359	95642	477403	60.4
20-25	0.00549	94754	472512	53.9	0.00429	94247	470243	52.6	0.00678	95298	474964	55.6
25-30	0.00683	94234	469623	49.2	0.00668	93843	467748	47.8	0.00703	94652	471623	51.0
30-35	0.00881	93591	465990	44.6	0.00936	93216	464056	43.1	0.00822	93987	468029	46.3
35-40	0.01233	92766	461067	39.9	0.01603	92344	458198	38.5	0.00832	93215	464149	41.7
40-45	0.01356	91622	455181	35.4	0.01721	90864	450582	34.1	0.00906	92440	460260	37.0
45-50	0.02491	90380	446690	30.8	0.02803	89300	440667	29.6	0.02056	91602	453725	32.3
50-55	0.03459	88128	433567	26.6	0.04057	86797	425799	25.4	0.02750	89719	442890	28.0
55-60	0.06196	85080	413157	22.4	0.06916	83276	403058	21.4	0.05262	87252	425513	23.7
60-65	0.08963	79808	382306	18.7	0.11100	77516	367388	17.8	0.06455	82661	400897	19.8
65-70	0.15375	72656	336476	15.3	0.17240	68912	315382	14.7	0.13380	77325	362642	16.0
70-75	0.19165	61485	278575	12.6	0.19098	57031	258230	12.2	0.19232	66979	303739	13.1
75-80	0.28013	49701	214126	10.0	0.28267	46139	198724	9.5	0.27771	54097	233098	10.6
80-85	0.37955	35778	144542	7.9	0.40748	33097	131384	7.2	0.35071	39074	160671	8.7
85+	...	22199	137866	6.2	...	19611	106660	5.4	...	25370	179744	7.1