

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1995-99", 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,1995-99

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	0.05776	100000	95428	63.7	0.06221	100000	95156	62.5	0.05316	100000	95798	65.0
1-5	0.01991	94224	372166	66.5	0.01819	93779	370792	65.6	0.02169	94684	373473	67.7
5-10	0.00807	92348	459877	63.9	0.00737	92073	458668	62.8	0.00881	92630	461110	65.1
10-15	0.00553	91603	456748	59.4	0.00499	91394	455832	58.2	0.00613	91814	457662	60.7
15-20	0.00881	91096	453575	54.7	0.00713	90938	453141	53.5	0.01070	91251	453953	56.0
20-25	0.01035	90293	449139	50.1	0.00842	90290	449591	48.9	0.01232	90275	448563	51.6
25-30	0.00941	89359	444709	45.6	0.00926	89531	445647	44.3	0.00960	89163	443639	47.2
30-35	0.01154	88518	440117	41.1	0.01257	88702	440832	39.7	0.01045	88306	439265	42.7
35-40	0.01381	87497	434594	36.5	0.01529	87586	434732	35.1	0.01203	87384	434392	38.1
40-45	0.01962	86289	427483	32.0	0.02192	86247	426817	30.6	0.01687	86333	428245	33.5
45-50	0.03056	84596	417016	27.6	0.03449	84357	415086	26.3	0.02574	84877	419326	29.1
50-55	0.05183	82011	400241	23.3	0.05989	81447	395925	22.1	0.04275	82692	405354	24.8
55-60	0.08296	77760	373742	19.5	0.09068	76569	366597	18.3	0.07411	79157	382165	20.7
60-65	0.13093	71310	334291	16.0	0.14898	69626	323435	14.9	0.11306	73291	346698	17.2
65-70	0.18175	61973	282575	13.0	0.20794	59253	266234	12.1	0.15693	65005	300483	14.0
70-75	0.26255	50709	220934	10.3	0.29382	46932	200460	9.5	0.23396	54804	242981	11.2
75-80	0.37530	37396	151316	8.1	0.40229	33142	131578	7.5	0.34745	41981	173111	8.8
80-85	0.47144	23361	88079	6.5	0.51615	19809	72005	5.9	0.42841	27395	106741	7.2
85+	...	12348	63353	5.1	...	9585	44126	4.6	...	15659	89235	5.7
Rural												
0-1	0.06092	100000	95234	62.7	0.06548	100000	94963	61.5	0.05622	100000	95607	64.0
1-5	0.02131	93908	370568	65.8	0.01951	93452	369169	64.8	0.02321	94378	371889	66.8
5-10	0.00866	91907	457544	63.2	0.00797	91629	456318	62.1	0.00941	92188	458772	64.4
10-15	0.00583	91111	454225	58.7	0.00534	90898	453280	57.6	0.00638	91321	455147	59.9
15-20	0.00936	90579	450889	54.0	0.00727	90413	450488	52.9	0.01169	90738	451205	55.3
20-25	0.01119	89732	446155	49.5	0.00866	89756	446870	48.2	0.01370	89678	445286	50.9
25-30	0.00990	88728	441461	45.0	0.00916	88978	442917	43.6	0.01064	88449	439867	46.6
30-35	0.01262	87849	436561	40.5	0.01282	88163	438118	39.0	0.01237	87508	434876	42.1
35-40	0.01479	86740	430624	35.9	0.01608	87033	431834	34.5	0.01331	86425	429336	37.6
40-45	0.02109	85457	423043	31.4	0.02339	85634	423490	30.0	0.01834	85274	422644	33.0
45-50	0.03085	83655	412306	27.1	0.03672	83631	411092	25.7	0.02408	83710	413862	28.6
50-55	0.05440	81074	395217	22.8	0.06475	80560	390706	21.5	0.04371	81695	400347	24.3
55-60	0.08693	76663	367806	19.0	0.09741	75344	359573	17.8	0.07543	78124	377001	20.2
60-65	0.14280	69999	326137	15.6	0.16538	68005	313098	14.5	0.12169	72231	340282	16.7
65-70	0.19228	60003	271912	12.7	0.21700	56758	253582	11.8	0.16940	63442	291242	13.6
70-75	0.27578	48465	209460	10.1	0.30956	44442	187919	9.4	0.24591	52695	232017	10.9
75-80	0.39089	35100	140315	8.0	0.41195	30684	120754	7.5	0.37038	39737	161220	8.6
80-85	0.46950	21380	80598	6.6	0.50786	18044	65880	6.1	0.43369	25019	97010	7.2
85+	...	11342	60501	5.3	...	8880	43303	4.9	...	14168	82291	5.8
Urban												
0-1	0.04426	100000	96325	66.6	0.04835	100000	96043	65.2	0.03995	100000	96684	68.2
1-5	0.01443	95574	378875	68.6	0.01293	95165	377592	67.5	0.01592	96005	380137	70.1
5-10	0.00578	94195	469612	65.6	0.00514	93934	468465	64.4	0.00648	94477	470854	67.2
10-15	0.00449	93650	467199	61.0	0.00394	93452	466338	59.7	0.00514	93865	468118	62.6
15-20	0.00727	93230	464534	56.3	0.00673	93083	463937	54.9	0.00787	93383	465151	57.9
20-25	0.00812	92551	460893	51.7	0.00772	92457	460549	50.3	0.00851	92648	461237	53.3
25-30	0.00812	91800	457149	47.1	0.00946	91743	456621	45.7	0.00668	91859	457709	48.8
30-35	0.00891	91055	453301	42.4	0.01183	90876	451763	41.1	0.00573	91246	454952	44.1
35-40	0.01144	90243	448766	37.8	0.01341	89800	446101	36.5	0.00906	90722	451702	39.3
40-45	0.01652	89211	442660	33.2	0.01878	88596	439090	32.0	0.01357	89900	446749	34.7
45-50	0.02998	87737	432650	28.7	0.03022	86932	428609	27.6	0.02959	88681	437414	30.1
50-55	0.04633	85107	416360	24.5	0.05077	84304	411578	23.3	0.04042	86056	422173	25.9
55-60	0.07411	81164	391628	20.6	0.07663	80024	385661	19.4	0.07095	82578	399082	21.9
60-65	0.10327	75148	357292	17.0	0.11413	73892	349640	15.8	0.09084	76719	366806	18.4
65-70	0.15882	67388	311396	13.7	0.18894	65459	297652	12.5	0.12894	69750	327402	15.0
70-75	0.23391	56685	251266	10.7	0.26153	53091	231415	9.9	0.20676	60756	273625	11.8
75-80	0.34493	43426	179798	8.2	0.38505	39206	158112	7.4	0.29875	48194	205389	9.2
80-85	0.47536	28447	107331	6.2	0.53143	24110	86983	5.6	0.41812	33796	132996	7.0
85+	...	14924	70407	4.7	...	11297	46845	4.1	...	19665	105190	5.3