

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1999-03", 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, 1999-03

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	0.05313	100000	95725	66.2	0.05693	100000	95481	64.8	0.04916	100000	96055	67.8
1-5	0.01246	94687	375791	68.9	0.01136	94307	374532	67.7	0.01364	95084	377021	70.3
5-10	0.00598	93507	466138	65.8	0.00568	93236	464856	64.5	0.00623	93787	467474	67.3
10-15	0.00444	92948	463708	61.1	0.00434	92706	462526	59.8	0.00454	93203	464955	62.7
15-20	0.00718	92535	461100	56.4	0.00653	92304	460075	55.1	0.00792	92780	462168	57.9
20-25	0.00822	91871	457497	51.8	0.00717	91701	456909	50.4	0.00931	92045	458081	53.4
25-30	0.00871	91116	453617	47.2	0.00936	91043	453142	45.7	0.00802	91188	454101	48.8
30-35	0.00941	90323	449553	42.6	0.01000	90191	448774	41.2	0.00876	90457	450358	44.2
35-40	0.01272	89473	444646	38.0	0.01396	89289	443495	36.5	0.01139	89664	445849	39.6
40-45	0.01647	88335	438270	33.4	0.01928	88043	436266	32.0	0.01302	88643	440491	35.0
45-50	0.02832	86880	428677	28.9	0.03298	86346	425087	27.6	0.02261	87489	432875	30.4
50-55	0.03995	84419	414290	24.7	0.04547	83498	408699	23.5	0.03347	85511	420949	26.1
55-60	0.07328	81047	391503	20.6	0.08567	79701	382728	19.4	0.05980	82649	401818	21.9
60-65	0.11077	75108	356004	17.0	0.12925	72873	342136	16.0	0.09093	77706	372095	18.1
65-70	0.18138	66788	304597	13.8	0.20655	63454	285176	13.0	0.15839	70640	326496	14.7
70-75	0.22494	54674	243292	11.3	0.24497	50348	221274	10.7	0.20732	59451	267423	11.9
75-80	0.35200	42375	174276	8.9	0.37523	38014	153853	8.4	0.33191	47126	196425	9.4
80-85	0.42178	27459	107568	7.3	0.44845	23750	91173	6.9	0.39577	31484	125685	7.8
85+	...	15877	94037	5.9	...	13099	73270	5.6	...	19024	119955	6.3
Rural												
0-1	0.05591	100000	95545	65.2	0.05915	100000	95342	63.8	0.05258	100000	95834	66.7
1-5	0.01329	94409	374479	68.1	0.01230	94085	373417	66.8	0.01435	94742	375485	69.4
5-10	0.00683	93154	464181	65.0	0.00643	92927	463143	63.7	0.00727	93382	465214	66.4
10-15	0.00469	92518	461507	60.4	0.00439	92330	460636	59.1	0.00499	92703	462360	61.8
15-20	0.00782	92084	458717	55.7	0.00668	91925	458165	54.3	0.00906	92241	459230	57.1
20-25	0.00896	91364	454795	51.1	0.00812	91311	454758	49.6	0.00985	91405	454746	52.6
25-30	0.00896	90546	450703	46.5	0.00985	90569	450646	45.0	0.00797	90505	450701	48.1
30-35	0.00926	89734	446655	41.9	0.00970	89677	446261	40.5	0.00881	89783	447009	43.5
35-40	0.01287	88904	441797	37.3	0.01332	88807	441239	35.8	0.01238	88992	442317	38.9
40-45	0.01701	87759	435313	32.7	0.01908	87624	434273	31.3	0.01450	87891	436420	34.3
45-50	0.02944	86266	425430	28.3	0.03546	85952	422690	26.8	0.02246	86617	428561	29.8
50-55	0.04168	83726	410546	24.0	0.04786	82905	405321	22.7	0.03498	84671	416523	25.4
55-60	0.07543	80237	387232	20.0	0.09068	78937	378149	18.7	0.05990	81709	397293	21.2
60-65	0.11951	74184	350146	16.4	0.13781	71778	335543	15.3	0.10049	76815	366198	17.4
65-70	0.19344	65319	295904	13.2	0.22144	61887	275904	12.4	0.16928	69095	317330	14.1
70-75	0.24082	52684	232371	10.8	0.27104	48182	208619	10.1	0.21412	57398	257227	11.4
75-80	0.38268	39996	161028	8.4	0.41556	35123	137890	8.0	0.35528	45108	185315	8.8
80-85	0.43982	24690	95390	7.1	0.45720	20527	78099	6.9	0.42355	29082	113937	7.3
85+	...	13831	79942	5.8	...	11142	63978	5.7	...	16764	97630	5.8
Urban												
0-1	0.03979	100000	96645	69.3	0.04655	100000	96166	67.5	0.03235	100000	97241	71.6
1-5	0.00895	96021	381964	71.2	0.00741	95345	379622	69.8	0.01061	96765	384464	73.0
5-10	0.00270	95162	475167	67.8	0.00295	94639	472496	66.3	0.00245	95738	478106	69.7
10-15	0.00349	94905	473697	63.0	0.00409	94360	470834	61.5	0.00280	95504	476852	64.9
15-20	0.00504	94574	471730	58.2	0.00598	93974	468472	56.7	0.00404	95237	475302	60.1
20-25	0.00603	94097	469121	53.5	0.00449	93412	466034	52.1	0.00762	94852	472555	55.3
25-30	0.00807	93529	465834	48.8	0.00807	92992	463218	47.3	0.00807	94129	468766	50.7
30-35	0.00975	92775	461689	44.1	0.01070	92242	458872	42.7	0.00876	93370	464816	46.1
35-40	0.01238	91870	456606	39.6	0.01549	91255	452916	38.1	0.00886	92551	460719	41.5
40-45	0.01514	90733	450434	35.0	0.01976	89842	444978	33.6	0.00956	91731	456637	36.8
45-50	0.02588	89359	441410	30.5	0.02802	88067	434510	29.3	0.02296	90855	449537	32.2
50-55	0.03604	87046	427990	26.3	0.04072	85599	419957	25.0	0.02983	88769	437726	27.8
55-60	0.06863	83909	406118	22.1	0.07579	82113	396143	21.0	0.05954	86121	418550	23.6
60-65	0.09078	78150	373986	18.6	0.11064	75889	359605	17.5	0.06776	80993	392022	19.9
65-70	0.15318	71056	329128	15.2	0.17493	67493	308429	14.3	0.13051	75505	354601	16.2
70-75	0.19104	60171	272781	12.4	0.18885	55686	252497	11.8	0.19298	65651	297684	13.2
75-80	0.28541	48676	209132	9.8	0.29294	45170	193589	9.0	0.27825	52981	228101	10.8
80-85	0.38857	34784	139745	7.6	0.43379	31938	124678	6.7	0.34138	38239	158117	9.0
85+	...	21268	126334	5.9	...	18083	88155	4.9	...	25185	184784	7.3