

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2002-06", 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, 2002-06

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	0.04346	100000	96382	67.7	0.04548	100000	96240	66.1	0.04136	100000	96584	69.6
1-5	0.01021	95654	380195	69.8	0.00978	95452	379488	68.3	0.01069	95864	380851	71.5
5-10	0.00514	94677	472169	66.5	0.00514	94518	471377	64.9	0.00519	94840	472969	68.3
10-15	0.00354	94191	470119	61.8	0.00319	94033	469412	60.2	0.00389	94348	470821	63.6
15-20	0.00623	93857	467917	57.0	0.00588	93732	467374	55.4	0.00658	93981	468454	58.9
20-25	0.00777	93272	464596	52.3	0.00718	93181	464297	50.7	0.00837	93362	464886	54.3
25-30	0.00866	92547	460747	47.7	0.00946	92512	460410	46.1	0.00792	92581	461073	49.7
30-35	0.00866	91746	456795	43.1	0.00891	91637	456201	41.5	0.00846	91848	457346	45.1
35-40	0.01218	90951	452082	38.5	0.01336	90821	451214	36.8	0.01084	91071	452919	40.4
40-45	0.01351	89843	446406	33.9	0.01618	89607	444706	32.3	0.01020	90083	448248	35.8
45-50	0.03027	88629	436959	29.3	0.03633	88157	433442	27.8	0.02158	89164	441389	31.2
50-55	0.03613	85946	422432	25.2	0.04641	84954	415441	23.7	0.02715	87240	430718	26.8
55-60	0.06570	82841	401657	21.0	0.07452	81012	390997	19.8	0.05484	84871	413718	22.5
60-65	0.10189	77399	368527	17.3	0.11880	74975	354003	16.1	0.08287	80217	385583	18.6
65-70	0.16535	69512	320077	14.0	0.19133	66068	299895	13.0	0.13993	73569	343491	15.1
70-75	0.22957	58018	257720	11.2	0.25953	53427	233042	10.4	0.20018	63275	285985	12.1
75-80	0.34695	44699	184450	8.8	0.37642	39561	159937	8.2	0.31844	50609	212887	9.5
80-85	0.42881	29191	113762	7.2	0.46528	24670	93448	6.6	0.39318	34493	138035	7.7
85+	...	16673	95506	5.7	...	13191	70024	5.3	...	20931	129198	6.2
Rural												
0-1	0.04665	100000	96159	66.6	0.04890	100000	96006	65.0	0.04432	100000	96379	68.4
1-5	0.01164	95335	378582	68.8	0.01152	95110	377710	67.4	0.01175	95568	379412	70.5
5-10	0.00578	94226	469768	65.6	0.00578	94015	468716	64.1	0.00578	94445	470862	67.4
10-15	0.00364	93681	467552	61.0	0.00310	93471	466634	59.5	0.00429	93899	468489	62.7
15-20	0.00693	93340	465192	56.2	0.00638	93182	464536	54.7	0.00757	93496	465816	58.0
20-25	0.00832	92693	461584	51.6	0.00777	92587	461207	50.0	0.00881	92788	461912	53.4
25-30	0.00931	91922	457487	47.0	0.01020	91868	457027	45.4	0.00841	91971	457921	48.9
30-35	0.00916	91067	453296	42.4	0.00921	90931	452596	40.8	0.00906	91197	453980	44.3
35-40	0.01242	90233	448456	37.8	0.01257	90094	447773	36.2	0.01223	90371	449123	39.7
40-45	0.01406	89112	442668	33.2	0.01677	88961	441415	31.6	0.01070	89266	444064	35.1
45-50	0.03202	87859	432798	28.7	0.03841	87469	429639	27.1	0.02295	88311	436877	30.5
50-55	0.03704	85046	417819	24.5	0.04813	84109	410967	23.1	0.02798	86284	425824	26.1
55-60	0.06904	81895	396507	20.4	0.07894	80061	385595	19.1	0.05742	83869	408456	21.8
60-65	0.11092	76241	361391	16.7	0.12490	73741	347151	15.5	0.09572	79054	377578	18.0
65-70	0.17519	67785	310468	13.4	0.20702	64531	290539	12.3	0.14588	71487	332540	14.6
70-75	0.24822	55909	245755	10.7	0.28581	51172	219766	9.9	0.21157	61059	274270	11.6
75-80	0.37270	42031	170329	8.4	0.41088	36547	143946	7.8	0.33535	48141	200348	9.0
80-85	0.44461	26366	101451	7.0	0.47537	21530	80736	6.6	0.41589	31997	126026	7.3
85+	...	14644	82483	5.6	...	11296	61092	5.4	...	18689	108404	5.8
Urban												
0-1	0.03044	100000	97352	70.8	0.03161	100000	97261	69.2	0.02921	100000	97481	72.9
1-5	0.00475	96956	386701	72.0	0.00315	96839	386610	70.4	0.00645	97079	386733	74.1
5-10	0.00290	96496	481780	68.4	0.00280	96534	481993	66.6	0.00295	96452	481550	70.6
10-15	0.00310	96216	480337	63.5	0.00354	96264	480466	61.8	0.00260	96168	480215	65.8
15-20	0.00389	95918	478713	58.7	0.00429	95923	478621	57.0	0.00349	95918	478822	61.0
20-25	0.00628	95545	476297	54.0	0.00549	95511	476305	52.3	0.00703	95583	476323	56.2
25-30	0.00703	94945	473080	49.3	0.00752	94987	473206	47.5	0.00658	94911	472992	51.6
30-35	0.00752	94278	469688	44.6	0.00817	94272	469549	42.9	0.00688	94287	469831	46.9
35-40	0.01159	93569	465239	39.9	0.01534	93502	464098	38.2	0.00752	93639	466471	42.2
40-45	0.01228	92485	459777	35.4	0.01489	92068	457119	33.8	0.00906	92934	462724	37.5
45-50	0.02667	91349	451153	30.8	0.03217	90697	446806	29.2	0.01874	92092	456505	32.8
50-55	0.03424	88913	437419	26.5	0.04315	87779	429936	25.1	0.02530	90367	446558	28.4
55-60	0.05870	85868	417570	22.4	0.06586	83992	407050	21.1	0.04904	88080	430218	24.1
60-65	0.08309	80828	388434	18.6	0.10663	78460	372644	17.4	0.05468	83761	408184	20.2
65-70	0.14484	74112	345036	15.1	0.16149	70094	323045	14.2	0.12623	79181	372936	16.2
70-75	0.19223	63378	287405	12.2	0.20745	58774	264079	11.4	0.17695	69186	316667	13.1
75-80	0.29750	51195	218451	9.5	0.30907	46582	197517	8.7	0.28648	56944	244391	10.4
80-85	0.40322	35965	143141	7.4	0.45028	32185	123970	6.5	0.35410	40631	167005	8.5
85+	...	21463	122385	5.7	...	17693	85392	4.8	...	26243	179230	6.8