

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1997-01", 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, 1997-01

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	0.05546	100000	95574	64.9	0.05983	100000	95300	63.5	0.05090	100000	95942	66.4
1-5	0.01533	94454	374175	67.6	0.01458	94017	372603	66.6	0.01607	94910	375738	68.9
5-10	0.00653	93006	463511	64.7	0.00618	92646	461798	63.5	0.00688	93385	465319	66.0
10-15	0.00474	92399	460898	60.1	0.00469	92073	459287	58.9	0.00479	92743	462603	61.5
15-20	0.00807	91961	458055	55.4	0.00658	91642	456763	54.2	0.00971	92299	459411	56.8
20-25	0.00955	91219	453930	50.8	0.00782	91039	453457	49.5	0.01133	91403	454400	52.3
25-30	0.00896	90347	449722	46.3	0.00896	90327	449672	44.9	0.00891	90367	449782	47.9
30-35	0.01035	89538	445448	41.7	0.01149	89517	445124	40.3	0.00916	89562	445802	43.3
35-40	0.01356	88611	440192	37.1	0.01514	88489	439251	35.7	0.01178	88741	441212	38.6
40-45	0.01859	87409	433252	32.5	0.02055	87149	431570	31.2	0.01618	87696	435149	34.1
45-50	0.03071	85785	422808	28.1	0.03507	85358	419874	26.8	0.02525	86277	426297	29.6
50-55	0.04600	83151	406912	23.9	0.05392	82365	401521	22.7	0.03706	84099	413340	25.3
55-60	0.08144	79326	381604	19.9	0.09055	77924	373122	18.8	0.07123	80982	391618	21.1
60-65	0.12125	72865	343381	16.5	0.13603	70868	331503	15.4	0.10618	75214	357158	17.6
65-70	0.18549	64030	291321	13.4	0.21259	61228	274318	12.4	0.16034	67227	310200	14.3
70-75	0.24171	52153	229778	10.8	0.26471	48211	209390	10.1	0.22152	56448	251794	11.6
75-80	0.35435	39547	162418	8.5	0.38421	35449	142676	7.8	0.32640	43944	183771	9.1
80-85	0.45190	25534	97827	6.8	0.49014	21829	81179	6.2	0.41424	29601	116579	7.4
85+	...	13995	74547	5.3	...	11130	54238	4.9	...	17339	101550	5.9
Rural												
0-1	0.05842	100000	95387	63.9	0.06250	100000	95139	62.6	0.05421	100000	95731	65.4
1-5	0.01608	94158	372811	66.9	0.01549	93750	371320	65.7	0.01670	94579	374265	68.1
5-10	0.00727	92644	461535	63.9	0.00693	92298	459894	62.8	0.00767	92999	463213	65.2
10-15	0.00519	91970	458658	59.4	0.00514	91659	457119	58.2	0.00519	92286	460233	60.7
15-20	0.00861	91493	455609	54.7	0.00673	91188	454472	53.5	0.01065	91807	456770	56.0
20-25	0.01054	90705	451144	50.1	0.00856	90575	450982	48.8	0.01257	90830	451258	51.6
25-30	0.00926	89748	446665	45.6	0.00916	89799	446989	44.2	0.00936	89688	446298	47.2
30-35	0.01074	88918	442278	41.0	0.01163	88977	442400	39.6	0.00990	88849	442099	42.6
35-40	0.01401	87962	436888	36.5	0.01519	87941	436538	35.0	0.01272	87969	437184	38.0
40-45	0.02026	86730	429540	31.9	0.02202	86606	428607	30.5	0.01809	86850	430515	33.5
45-50	0.03119	84973	418699	27.6	0.03763	84698	416135	26.1	0.02368	85279	421645	29.1
50-55	0.04878	82323	402348	23.4	0.05875	81511	396420	22.1	0.03842	83259	409007	24.7
55-60	0.08441	78308	376198	19.4	0.09563	76722	366468	18.3	0.07241	80061	386986	20.6
60-65	0.13173	71698	336113	16.0	0.15025	69385	322155	14.9	0.11376	74264	351409	17.0
65-70	0.19708	62253	281398	13.0	0.22325	58960	262527	12.1	0.17366	65816	301486	13.8
70-75	0.25954	49984	217885	10.5	0.28813	45797	196097	9.9	0.23469	54386	240691	11.2
75-80	0.37128	37011	150066	8.3	0.40348	32602	129114	7.8	0.34267	41623	172172	8.8
80-85	0.45457	23270	88807	6.8	0.48127	19448	72594	6.5	0.42958	27360	106508	7.2
85+	...	12692	69831	5.5	...	10088	53324	5.3	...	15607	89364	5.7
Urban												
0-1	0.04202	100000	96484	67.8	0.04794	100000	96071	66.3	0.03563	100000	96996	69.6
1-5	0.01238	95798	380258	69.7	0.01108	95206	378195	68.6	0.01372	96437	382397	71.2
5-10	0.00349	94612	472232	66.6	0.00324	94151	469991	65.4	0.00369	95114	474693	68.2
10-15	0.00315	94281	470664	61.8	0.00310	93845	468501	60.6	0.00319	94763	473058	63.4
15-20	0.00638	93985	468519	57.0	0.00613	93555	466414	55.7	0.00663	94460	470853	58.6
20-25	0.00683	93385	465361	52.3	0.00578	92981	463597	51.1	0.00797	93834	467322	54.0
25-30	0.00812	92747	461901	47.7	0.00847	92443	460366	46.4	0.00772	93086	463620	49.4
30-35	0.00931	91994	457905	43.1	0.01119	91661	455859	41.7	0.00732	92368	460174	44.8
35-40	0.01247	91138	452955	38.4	0.01504	90635	449885	37.2	0.00946	91691	456373	40.1
40-45	0.01490	90001	446890	33.9	0.01736	89272	442702	32.7	0.01189	90824	451670	35.4
45-50	0.02964	88661	437248	29.4	0.03012	87723	432500	28.2	0.02901	89745	442755	30.8
50-55	0.03999	86033	422185	25.2	0.04466	85080	416624	24.0	0.03381	87141	428837	26.7
55-60	0.07506	82592	398439	21.1	0.08026	81280	391078	20.0	0.06845	84195	407565	22.5
60-65	0.09692	76392	364367	17.6	0.10558	74757	355201	16.5	0.08696	78432	375790	19.0
65-70	0.15933	68988	318505	14.2	0.18992	66865	303518	13.2	0.12848	71612	336166	15.5
70-75	0.20375	57997	261265	11.4	0.21557	54165	242153	10.7	0.19320	62411	283115	12.4
75-80	0.31943	46180	194580	8.7	0.34755	42489	176156	7.9	0.29009	50353	215634	9.8
80-85	0.44725	31429	121364	6.6	0.50627	27722	102570	5.7	0.38371	35746	144017	7.7
85+	...	17372	85448	4.9	...	13687	56713	4.1	...	22030	132794	6.0