

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2009-13**. Downloaded from: www.censusindia.gov.in (15.01.2019).

West Bengal, 2009-13

Age-Interval x to x _n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.03159	100000	97262	69.9	0.03108	100000	97302	68.5	0.03214	100000	97256	71.6
1-5	0.00618	96841	385903	71.2	0.00653	96892	386024	69.7	0.00582	96786	385719	72.9
5-10	0.00290	96243	480517	67.6	0.00319	96259	480527	66.1	0.00260	96223	480488	69.3
10-15	0.00344	95964	478994	62.8	0.00319	95952	478991	61.3	0.00374	95973	478965	64.5
15-20	0.00479	95634	477076	58.0	0.00429	95645	477257	56.5	0.00534	95613	476838	59.8
20-25	0.00608	95176	474470	53.3	0.00633	95235	474731	51.7	0.00583	95103	474142	55.1
25-30	0.00668	94597	471443	48.6	0.00732	94632	471499	47.0	0.00603	94548	471314	50.4
30-35	0.00827	93965	467960	43.9	0.01065	93939	467312	42.4	0.00578	93978	468570	45.7
35-40	0.01089	93188	463533	39.3	0.01322	92939	461764	37.8	0.00852	93435	465301	40.9
40-45	0.01559	92173	457494	34.7	0.01898	91710	454476	33.3	0.01188	92639	460589	36.2
45-50	0.02334	90737	448725	30.2	0.02919	89970	443660	28.9	0.01642	91538	454185	31.6
50-55	0.03478	88619	435891	25.8	0.03984	87343	428590	24.6	0.02735	90035	444483	27.1
55-60	0.05406	85537	416985	21.7	0.06864	83863	405926	20.6	0.04246	87572	429359	22.8
60-65	0.09248	80912	387288	17.7	0.10260	78107	371698	16.9	0.08092	83854	403882	18.7
65-70	0.15613	73430	339992	14.3	0.16600	70093	322857	13.5	0.14530	77069	358925	15.1
70-75	0.22609	61965	275785	11.4	0.25010	58457	256721	10.7	0.20335	65870	296866	12.2
75-80	0.32789	47956	200383	9.0	0.35999	43837	179286	8.4	0.29852	52476	223466	9.7
80+85	0.42422	32232	126045	7.2	0.45705	28056	107010	6.7	0.39280	36811	147290	7.8
85+	...	18558	106294	5.7	...	15233	80629	5.3	...	22351	138226	6.2
Rural												
0-1	0.03344	100000	97120	69.2	0.03295	100000	97157	67.6	0.03396	100000	97120	70.8
1-5	0.00713	96656	384938	70.5	0.00764	96705	385013	68.9	0.00661	96604	384798	72.3
5-10	0.00324	95967	479057	67.0	0.00354	95966	478981	65.4	0.00295	95965	479118	68.8
10-15	0.00374	95656	477384	62.2	0.00354	95626	477283	60.7	0.00399	95682	477457	64.0
15-20	0.00484	95298	475384	57.5	0.00414	95287	475498	55.9	0.00563	95300	475204	59.2
20-25	0.00623	94837	472741	52.7	0.00648	94893	472984	51.1	0.00603	94763	472403	54.5
25-30	0.00653	94246	469724	48.0	0.00663	94278	469892	46.4	0.00648	94192	469422	49.9
30-35	0.00822	93630	466319	43.3	0.01084	93653	465877	41.7	0.00558	93581	466640	45.2
35-40	0.01169	92861	461742	38.7	0.01386	92637	460119	37.1	0.00941	93059	463262	40.4
40-45	0.01632	91776	455354	34.1	0.01893	91353	452710	32.6	0.01341	92183	457980	35.8
45-50	0.02432	90278	446237	29.6	0.02992	89624	441826	28.2	0.01760	90947	450949	31.2
50-55	0.03550	88082	433082	25.3	0.04148	86942	426315	24.0	0.02652	89346	441199	26.7
55-60	0.05449	84955	414094	21.1	0.07289	83336	402565	19.9	0.04073	86977	426837	22.4
60-65	0.09722	80326	383747	17.2	0.10902	77261	366550	16.3	0.08421	83434	401461	18.2
65-70	0.17249	72517	332845	13.8	0.18228	68838	314328	12.9	0.16216	76408	352697	14.6
70-75	0.23602	60008	265382	11.1	0.26561	56290	244899	10.2	0.20986	64018	287188	12.0
75-80	0.34202	45845	189808	8.7	0.38541	41338	166101	8.0	0.30403	50583	214699	9.5
80+85	0.44080	30165	116526	7.0	0.47599	25406	95445	6.5	0.40737	35205	139451	7.5
85+	...	16868	93554	5.5	...	13313	68444	5.1	...	20863	124674	6.0
Urban												
0-1	0.02439	100000	97836	72.0	0.02372	100000	97891	70.7	0.02509	100000	97806	73.6
1-5	0.00252	97561	389650	72.8	0.00220	97628	389994	71.4	0.00287	97491	389260	74.5
5-10	0.00185	97315	486128	69.0	0.00210	97414	486557	67.5	0.00155	97211	485679	70.7
10-15	0.00245	97136	485084	64.1	0.00200	97209	485561	62.7	0.00295	97060	484588	65.8
15-20	0.00454	96898	483465	59.3	0.00469	97015	484039	57.8	0.00439	96775	482862	61.0
20-25	0.00558	96458	480991	54.5	0.00588	96560	481458	53.0	0.00529	96350	480485	56.2
25-30	0.00703	95919	477966	49.8	0.00916	95992	477860	48.3	0.00489	95840	478046	51.5
30-35	0.00832	95245	474288	45.1	0.01025	95113	473174	43.8	0.00628	95372	475394	46.7
35-40	0.00916	94453	470193	40.5	0.01178	94138	468054	39.2	0.00643	94773	472376	42.0
40-45	0.01386	93588	464920	35.8	0.01898	93029	461030	34.6	0.00842	94163	468961	37.3
45-50	0.02129	92291	456889	31.3	0.02754	91263	450349	30.2	0.01386	93371	463947	32.6
50-55	0.03333	90326	444648	26.9	0.03647	88750	436155	26.0	0.02897	92077	454361	28.0
55-60	0.05325	87316	425755	22.8	0.06092	85514	415418	21.9	0.04628	89409	437444	23.8
60-65	0.08265	82667	397251	18.9	0.09000	80304	384422	18.1	0.07366	85271	411622	19.8
65-70	0.12318	75834	357217	15.4	0.13480	73077	342170	14.7	0.10962	78990	374692	16.1
70-75	0.20666	66493	299633	12.1	0.22270	63226	282232	11.6	0.18920	70331	320180	12.8
75-80	0.29943	52752	224460	9.6	0.31214	49146	207469	9.1	0.28680	57024	244569	10.2
80+85	0.39276	36956	147827	7.7	0.42148	33805	132493	7.1	0.36487	40670	165855	8.2
85+	...	22441	135805	6.1	...	19557	108724	5.6	...	25831	169164	6.5