

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

West Bengal, 2011-15

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	0.02932	100000	97440	70.5	0.02798	100000	97546	69.4	0.03077	100000	97361	71.8
1-5	0.00443	97068	387225	71.6	0.00463	97202	387716	70.4	0.00419	96923	386668	73.0
5-10	0.00250	96638	482588	67.9	0.00290	96753	483063	66.7	0.00210	96517	482081	69.3
10-15	0.00315	96397	481227	63.1	0.00240	96472	481784	61.9	0.00394	96315	480625	64.5
15-20	0.00434	96094	479477	58.3	0.00384	96241	480351	57.0	0.00489	95935	478535	59.7
20-25	0.00573	95677	477060	53.5	0.00598	95871	477998	52.2	0.00549	95466	476044	55.0
25-30	0.00668	95128	474082	48.8	0.00732	95298	474809	47.5	0.00603	94943	473271	50.3
30-35	0.00732	94493	470788	44.1	0.00951	94600	470840	42.8	0.00509	94370	470673	45.6
35-40	0.00990	93801	466811	39.4	0.01198	93700	465838	38.2	0.00772	93890	467751	40.8
40-45	0.01455	92872	461207	34.8	0.01785	92578	459041	33.7	0.01094	93165	463431	36.1
45-50	0.02266	91520	452805	30.3	0.02808	90925	448662	29.2	0.01638	92145	457279	31.5
50-55	0.03695	89447	439542	25.9	0.04100	88372	433408	25.0	0.03154	90636	446601	26.9
55-60	0.05524	86141	419591	21.8	0.06670	84749	410484	20.9	0.04451	87778	429837	22.7
60-65	0.08876	81383	390049	17.9	0.09579	79097	377528	17.3	0.08116	83871	403725	18.7
65-70	0.14070	74159	346071	14.4	0.14641	71520	332851	13.8	0.13408	77064	360778	15.1
70-75	0.21026	63725	286304	11.3	0.23479	61048	270595	10.7	0.18610	66731	303787	12.0
75-80	0.31074	50326	213176	8.7	0.33208	46715	195111	8.2	0.29150	54312	232960	9.2
80+85	0.45540	34688	133103	6.4	0.48526	31202	116890	6.0	0.42589	38481	151060	6.9
85+	...	18891	90271	4.8	...	16061	71838	4.5	...	22092	113000	5.1
Rural												
0-1	0.03199	100000	97231	69.6	0.03043	100000	97352	68.3	0.03367	100000	97142	70.9
1-5	0.00518	96801	385978	70.9	0.00538	96957	386554	69.5	0.00494	96633	385323	72.4
5-10	0.00265	96299	480859	67.2	0.00305	96435	481440	65.9	0.00220	96155	480248	68.7
10-15	0.00334	96044	479419	62.4	0.00265	96141	480070	61.1	0.00409	95944	478738	63.9
15-20	0.00434	95723	477623	57.6	0.00384	95887	478577	56.2	0.00489	95551	476612	59.1
20-25	0.00568	95308	475230	52.8	0.00613	95518	476197	51.4	0.00524	95084	474201	54.4
25-30	0.00658	94766	472299	48.1	0.00688	94933	473082	46.7	0.00623	94586	471454	49.7
30-35	0.00713	94143	469094	43.4	0.00906	94280	469356	42.0	0.00509	93997	468817	45.0
35-40	0.01010	93472	465146	38.7	0.01178	93425	464535	37.4	0.00827	93519	465795	40.2
40-45	0.01534	92527	459327	34.1	0.01859	92325	457637	32.8	0.01178	92746	461156	35.5
45-50	0.02315	91108	450680	29.6	0.02847	90608	447039	28.4	0.01702	91653	454709	30.9
50-55	0.04057	88999	436616	25.2	0.04456	88029	431064	24.1	0.03488	90093	443207	26.4
55-60	0.05850	85388	415252	21.2	0.07413	84106	405921	20.1	0.04489	86951	425665	22.2
60-65	0.09610	80393	383990	17.3	0.10684	77871	369597	16.5	0.08512	83047	399165	18.1
65-70	0.15657	72667	336217	13.9	0.16176	69552	320981	13.2	0.15069	75978	352600	14.6
70-75	0.22049	61289	273607	10.9	0.24962	58301	256129	10.2	0.19398	64529	292260	11.7
75-80	0.32554	47776	200553	8.3	0.35490	43748	180096	7.8	0.30097	52012	221823	8.9
80+85	0.47977	32223	121415	6.1	0.51786	28222	103039	5.6	0.44310	36358	140971	6.6
85+	...	16763	75322	4.5	...	13607	56173	4.1	...	20248	99496	4.9
Urban												
0-1	0.02073	100000	98139	72.7	0.02011	100000	98191	71.7	0.02139	100000	98105	73.9
1-5	0.00168	97927	391313	73.2	0.00184	97989	391523	72.1	0.00148	97861	391082	74.5
5-10	0.00210	97763	488302	69.3	0.00250	97809	488434	68.3	0.00165	97717	488180	70.6
10-15	0.00245	97558	487193	64.5	0.00155	97565	487446	63.4	0.00339	97556	486950	65.7
15-20	0.00439	97319	485605	59.6	0.00394	97414	486209	58.5	0.00484	97224	485003	60.9
20-25	0.00588	96892	483089	54.9	0.00554	97030	483891	53.7	0.00613	96754	482304	56.2
25-30	0.00703	96322	479955	50.2	0.00857	96492	480503	49.0	0.00563	96161	479427	51.5
30-35	0.00782	95645	476399	45.5	0.01050	95666	475893	44.4	0.00509	95619	476890	46.8
35-40	0.00946	94897	472332	40.9	0.01243	94662	470471	39.9	0.00638	95133	474219	42.0
40-45	0.01287	94000	467176	36.2	0.01628	93486	463866	35.3	0.00921	94526	470603	37.3
45-50	0.02153	92790	459299	31.7	0.02729	91964	453909	30.9	0.01500	93655	465063	32.6
50-55	0.03056	90792	447472	27.3	0.03419	89454	440026	26.7	0.02628	92250	455712	28.1
55-60	0.04915	88017	430013	23.1	0.05423	86396	420969	22.5	0.04375	89826	440089	23.8
60-65	0.07523	83691	403619	19.2	0.07694	81710	393687	18.7	0.07319	85896	414712	19.7
65-70	0.11092	77395	366873	15.5	0.11826	75423	356352	15.0	0.10213	79609	378865	16.1
70-75	0.19172	68810	312759	12.1	0.21070	66504	299083	11.6	0.17006	71479	328788	12.6
75-80	0.28392	55618	239441	9.3	0.29501	52492	224302	9.1	0.27252	59323	257393	9.6
80+85	0.41466	39827	157373	7.0	0.43272	37006	144171	6.8	0.39602	43156	173037	7.3
85+	...	23312	122796	5.3	...	20993	106956	5.1	...	26066	141536	5.4