

Office of the Registrar General and Census Commissioner of India (2019): **SRS Based Abridged Life Tables 2013-17**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (09.09.2019).

West Bengal, 2013-17

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	0.02662	100000	97655	71.2	0.02537	100000	97756	70.4	0.02801	100000	97574	72.2
1-5	0.00307	97338	388625	72.2	0.00303	97463	389136	71.2	0.00307	97199	388041	73.2
5-10	0.00235	97039	484624	68.4	0.00275	97167	485170	67.4	0.00195	96900	484027	69.5
10-15	0.00255	96811	483438	63.5	0.00220	96901	483971	62.6	0.00290	96711	482855	64.6
15-20	0.00419	96564	481872	58.7	0.00399	96688	482546	57.7	0.00434	96431	481159	59.8
20-25	0.00534	96160	479549	53.9	0.00544	96302	480249	52.9	0.00519	96012	478835	55.0
25-30	0.00578	95646	476876	49.2	0.00633	95778	477432	48.2	0.00519	95514	476327	50.3
30-35	0.00678	95093	473918	44.5	0.00861	95172	473892	43.5	0.00489	95019	473979	45.6
35-40	0.00936	94449	470167	39.8	0.01040	94352	469442	38.9	0.00832	94555	470941	40.8
40-45	0.01421	93565	464724	35.1	0.01697	93371	463184	34.2	0.01124	93768	466353	36.1
45-50	0.02139	92236	456636	30.6	0.02574	91787	453417	29.8	0.01657	92714	460097	31.5
50-55	0.03778	90263	443420	26.2	0.03898	89424	439009	25.5	0.03624	91177	448307	26.9
55-60	0.05508	86853	423004	22.1	0.06261	85939	417076	21.4	0.04722	87873	429559	22.9
60-65	0.08340	82069	394289	18.2	0.09091	80558	385441	17.7	0.07537	83724	403991	18.9
65-70	0.13226	75224	352565	14.7	0.13664	73235	342475	14.2	0.12707	77413	363802	15.2
70-75	0.19688	65275	295565	11.5	0.21474	63228	283571	11.0	0.17889	67576	308941	12.0
75-80	0.30390	52424	223255	8.7	0.32266	49651	208898	8.3	0.28649	55487	238942	9.1
80-85	0.45621	36492	140206	6.4	0.47920	33630	126873	6.1	0.43358	39591	154799	6.7
85+	...	19844	91853	4.6	...	17515	77423	4.4	...	22425	108743	4.8
Rural												
0-1	0.03017	100000	97373	70.2	0.02875	100000	97485	69.1	0.03174	100000	97287	71.3
1-5	0.00355	96983	387094	71.3	0.00347	97125	387680	70.2	0.00367	96826	386407	72.6
5-10	0.00220	96639	482663	67.6	0.00260	96788	483311	66.4	0.00175	96471	481933	68.8
10-15	0.00250	96426	481531	62.7	0.00220	96537	482152	61.6	0.00280	96302	480838	64.0
15-20	0.00429	96186	479961	57.9	0.00399	96324	480736	56.7	0.00459	96033	479115	59.1
20-25	0.00529	95773	477630	53.1	0.00563	95940	478395	51.9	0.00494	95592	476799	54.4
25-30	0.00583	95267	474971	48.4	0.00613	95399	475579	47.2	0.00553	95120	474288	49.7
30-35	0.00673	94711	472014	43.7	0.00827	94814	472181	42.5	0.00514	94594	471791	44.9
35-40	0.00876	94074	468441	38.9	0.00951	94030	468053	37.8	0.00802	94108	468783	40.1
40-45	0.01480	93249	463053	34.3	0.01736	93136	461972	33.2	0.01198	93353	464139	35.4
45-50	0.02188	91869	454748	29.7	0.02613	91520	452031	28.7	0.01697	92235	457674	30.8
50-55	0.04226	89859	440542	25.3	0.04135	89128	437157	24.4	0.04356	90669	444264	26.3
55-60	0.05958	86062	418205	21.3	0.07181	85443	412905	20.3	0.04778	86720	423677	22.4
60-65	0.09100	80935	387421	17.5	0.10398	79307	376893	16.7	0.07842	82576	398003	18.4
65-70	0.14682	73570	342157	14.0	0.15115	71061	329683	13.3	0.14179	76101	354947	14.7
70-75	0.20988	62768	282088	11.0	0.23322	60320	267806	10.2	0.18847	65310	296816	11.7
75-80	0.32567	49594	208460	8.2	0.36187	46252	189956	7.6	0.29529	53001	226984	8.8
80-85	0.49088	33443	125220	5.9	0.53470	29515	106661	5.4	0.44824	37351	144441	6.5
85+	...	17027	72278	4.2	...	13733	52966	3.9	...	20609	97126	4.7
Urban												
0-1	0.01779	100000	98388	73.4	0.01701	100000	98454	72.9	0.01866	100000	98331	74.1
1-5	0.00128	98221	392583	73.8	0.00152	98299	392837	73.1	0.00104	98134	392279	74.5
5-10	0.00290	98096	489767	69.9	0.00315	98149	489975	69.2	0.00260	98032	489522	70.6
10-15	0.00260	97811	488422	65.0	0.00215	97841	488678	64.4	0.00310	97777	488129	65.7
15-20	0.00379	97557	486919	60.2	0.00389	97631	487268	59.6	0.00364	97474	486532	60.9
20-25	0.00544	97187	484659	55.4	0.00494	97251	485107	54.8	0.00588	97119	484192	56.1
25-30	0.00563	96659	481959	50.7	0.00683	96770	482285	50.1	0.00449	96548	481628	51.5
30-35	0.00683	96115	479019	46.0	0.00931	96110	478420	45.4	0.00434	96115	479589	46.7
35-40	0.01075	95458	474861	41.3	0.01243	95215	473247	40.8	0.00901	95697	476472	41.9
40-45	0.01302	94433	469249	36.7	0.01613	94032	466578	36.3	0.00970	94835	471978	37.2
45-50	0.02045	93203	461573	32.2	0.02481	92515	457185	31.8	0.01583	93914	466152	32.6
50-55	0.03036	91297	450012	27.8	0.03462	90220	443691	27.6	0.02594	92427	456659	28.1
55-60	0.04747	88525	432790	23.6	0.04851	87097	425488	23.4	0.04619	90030	440544	23.7
60-65	0.07067	84322	407579	19.6	0.07156	82872	400422	19.5	0.06949	85871	415263	19.7
65-70	0.10704	78364	372123	15.9	0.11210	76941	364544	15.8	0.10077	79904	380510	16.0
70-75	0.17421	69976	320980	12.5	0.18630	68316	311181	12.5	0.16004	71852	332256	12.5
75-80	0.26697	57785	251541	9.6	0.26466	55589	242020	9.7	0.26949	60353	262714	9.4
80-85	0.40406	42358	168888	7.1	0.39709	40877	163445	7.3	0.41126	44088	175340	6.9
85+	...	25243	131989	5.2	...	24645	134929	5.5	...	25956	129609	5.0