

Office of the Registrar General and Census Commissioner of India (2018): **SRS Based Abridged Life Tables 2012-16**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

ABRIDGED LIFE TABLES

2012-16

West Bengal, 2012-16

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	0.02759	100000	97577	70.8	0.02656	100000	97659	69.8	0.02869	100000	97521	71.9
1-5	0.00379	97241	388070	71.8	0.00387	97344	388460	70.8	0.00371	97131	387614	73.1
5-10	0.00245	96873	483771	68.1	0.00265	96967	484193	67.0	0.00225	96770	483308	69.3
10-15	0.00270	96636	482527	63.3	0.00225	96710	483008	62.2	0.00319	96553	481994	64.5
15-20	0.00424	96375	480913	58.4	0.00389	96493	481601	57.3	0.00459	96244	480157	59.7
20-25	0.00544	95966	478567	53.7	0.00593	96117	479223	52.5	0.00494	95803	477849	54.9
25-30	0.00613	95445	475786	49.0	0.00668	95547	476186	47.8	0.00558	95330	475317	50.2
30-35	0.00678	94860	472746	44.2	0.00852	94909	472606	43.1	0.00499	94797	472835	45.5
35-40	0.00941	94217	469007	39.5	0.01104	94101	468060	38.5	0.00767	94324	469936	40.7
40-45	0.01470	93330	463461	34.9	0.01765	93062	461493	33.9	0.01139	93601	465515	36.0
45-50	0.02227	91958	455046	30.4	0.02666	91419	451385	29.5	0.01726	92535	459024	31.4
50-55	0.03652	89911	441935	26.0	0.03942	88981	436765	25.2	0.03284	90937	447785	26.9
55-60	0.05595	86627	421791	21.9	0.06689	85474	413971	21.1	0.04513	87951	430486	22.7
60-65	0.08586	81781	392472	18.0	0.09328	79757	381127	17.4	0.07790	83982	404853	18.6
65-70	0.13822	74759	349334	14.5	0.14354	72317	337039	14.0	0.13195	77439	362992	15.0
70-75	0.20481	64426	290381	11.4	0.22644	61937	275920	10.9	0.18338	67221	306483	11.9
75-80	0.30996	51231	217263	8.6	0.33349	47912	200000	8.3	0.28837	54894	236129	8.9
80+85	0.46080	35351	135253	6.3	0.47837	31934	120351	6.1	0.44362	39064	151641	6.5
85+	...	19062	88373	4.6	...	16658	75925	4.6	...	21735	102345	4.7
Rural												
0-1	0.03072	100000	97330	69.8	0.02961	100000	97417	68.7	0.03192	100000	97274	71.1
1-5	0.00447	96928	386657	71.1	0.00447	97039	387098	69.8	0.00447	96808	386141	72.5
5-10	0.00250	96495	481874	67.4	0.00270	96605	482374	66.1	0.00225	96376	481338	68.8
10-15	0.00280	96254	480599	62.5	0.00225	96345	481181	61.2	0.00329	96159	480005	63.9
15-20	0.00429	95985	478949	57.7	0.00394	96128	479768	56.4	0.00464	95843	478131	59.1
20-25	0.00524	95573	476649	52.9	0.00588	95749	477390	51.6	0.00459	95398	475914	54.4
25-30	0.00603	95073	473957	48.2	0.00628	95186	474475	46.9	0.00578	94960	473433	49.6
30-35	0.00663	94499	470983	43.5	0.00832	94588	471056	42.2	0.00489	94411	470925	44.9
35-40	0.00911	93873	467374	38.8	0.01060	93801	466680	37.5	0.00752	93949	468112	40.1
40-45	0.01539	93018	461779	34.1	0.01829	92807	460122	32.9	0.01213	93243	463581	35.4
45-50	0.02310	91586	453050	29.6	0.02783	91109	449630	28.4	0.01766	92111	456862	30.8
50-55	0.04033	89470	438997	25.2	0.04264	88573	434156	24.2	0.03715	90485	444641	26.3
55-60	0.05982	85862	417251	21.2	0.07525	84796	409051	20.1	0.04550	87123	426287	22.2
60-65	0.09248	80725	386210	17.3	0.10434	78415	372588	16.5	0.08072	83159	400513	18.2
65-70	0.15424	73260	339430	13.8	0.15856	70233	324666	13.2	0.14922	76446	355159	14.5
70-75	0.21680	61960	277257	10.9	0.24343	59097	260755	10.1	0.19245	65039	294789	11.6
75-80	0.32838	48527	203515	8.2	0.36754	44711	182731	7.6	0.29549	52522	224893	8.8
80+85	0.49181	32592	121830	5.9	0.52963	28278	102427	5.5	0.45521	37002	142346	6.4
85+	...	16563	70968	4.3	...	13301	53114	4.0	...	20158	93170	4.6
Urban												
0-1	0.01874	100000	98307	73.1	0.01804	100000	98366	72.4	0.01950	100000	98261	73.8
1-5	0.00136	98126	392185	73.4	0.00180	98196	392360	72.7	0.00088	98050	391982	74.2
5-10	0.00235	97993	489390	69.5	0.00245	98019	489497	68.9	0.00230	97963	489254	70.3
10-15	0.00250	97763	488204	64.7	0.00210	97780	488385	64.0	0.00295	97738	487971	65.5
15-20	0.00414	97519	486657	59.9	0.00379	97574	487029	59.2	0.00454	97450	486209	60.7
20-25	0.00598	97115	484173	55.1	0.00613	97204	484618	54.4	0.00588	97008	483625	55.9
25-30	0.00638	96534	481150	50.4	0.00772	96608	481232	49.7	0.00509	96437	480946	51.2
30-35	0.00708	95918	477956	45.7	0.00891	95862	477253	45.1	0.00519	95947	478535	46.5
35-40	0.01010	95239	473913	41.0	0.01213	95008	472299	40.5	0.00802	95449	475432	41.7
40-45	0.01322	94277	468450	36.4	0.01632	93856	465661	35.9	0.00990	94684	471211	37.0
45-50	0.02055	93031	460690	31.9	0.02427	92324	456330	31.5	0.01647	93746	465175	32.4
50-55	0.03002	91119	449227	27.5	0.03327	90083	443380	27.2	0.02638	92201	455409	27.9
55-60	0.04915	88384	431806	23.2	0.05333	87086	424528	23.0	0.04442	89770	439660	23.5
60-65	0.07425	84040	405474	19.3	0.07574	82441	397455	19.2	0.07239	85782	414273	19.5
65-70	0.10929	77799	369034	15.6	0.11703	76197	360152	15.5	0.09977	79572	379107	15.8
70-75	0.18360	69297	316330	12.2	0.19952	67280	304320	12.2	0.16518	71633	330425	12.3
75-80	0.27788	56574	244567	9.4	0.28122	53856	231935	9.6	0.27431	59801	259601	9.2
80+85	0.41137	40853	161937	7.0	0.39822	38711	154434	7.4	0.42482	43397	170986	6.7
85+	...	24047	125685	5.2	...	23296	132616	5.7	...	24961	119859	4.8