

Office of the Registrar General and Census Commissioner of India (2022): **SRS Based Abridged Life Tables 2016-20**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (23.05.2023).



**SRS BASED
ABRIDGED LIFE TABLES
2016-20**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

West Bengal, 2016-20

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	0.02316	100000	97936	72.3	0.02284	100000	97963	71.1	0.02353	100000	97931	73.6
1-5	0.00371	97684	389859	73.0	0.00351	97716	390037	71.7	0.00391	97647	389627	74.4
5-10	0.00190	97321	486144	69.2	0.00240	97373	486283	68.0	0.00140	97265	485984	70.6
10-15	0.00185	97136	485234	64.4	0.00220	97140	485165	63.1	0.00145	97129	485292	65.7
15-20	0.00384	96957	483921	59.5	0.00369	96926	483794	58.3	0.00399	96988	484057	60.8
20-25	0.00444	96584	481876	54.7	0.00474	96568	481744	53.5	0.00419	96601	481997	56.1
25-30	0.00519	96155	479569	49.9	0.00603	96111	479178	48.7	0.00429	96196	479946	51.3
30-35	0.00648	95657	476786	45.2	0.00881	95531	475619	44.0	0.00414	95783	477959	46.5
35-40	0.00787	95037	473424	40.5	0.00911	94689	471399	39.4	0.00658	95387	475475	41.7
40-45	0.01327	94289	468545	35.8	0.01652	93826	465555	34.7	0.00980	94759	471623	36.9
45-50	0.01928	93038	461042	31.2	0.02364	92276	456271	30.2	0.01460	93830	466036	32.3
50-55	0.03358	91244	449208	26.8	0.03657	90095	442838	25.9	0.02994	92460	456075	27.7
55-60	0.05566	88181	429446	22.6	0.05989	86800	421927	21.8	0.05109	89691	437697	23.5
60-65	0.08144	83272	400565	18.8	0.09409	81602	390129	18.0	0.06774	85109	412099	19.6
65-70	0.14316	76491	356469	15.2	0.15754	73925	341830	14.6	0.12685	79343	373032	15.8
70-75	0.19215	65540	297155	12.3	0.21376	62278	278967	11.9	0.17011	69279	317995	12.8
75-80	0.28803	52947	227176	9.6	0.31503	48966	206310	9.4	0.26279	57494	250813	9.8
80+85	0.39651	37696	150673	7.5	0.40516	33540	132991	7.5	0.38854	42385	170727	7.4
85+	...	22749	132138	5.8	...	19951	119860	6.0	...	25917	144185	5.6
Rural												
0-1	0.02682	100000	97639	71.1	0.02682	100000	97639	69.6	0.02683	100000	97667	72.7
1-5	0.00387	97318	388357	72.1	0.00363	97318	388413	70.5	0.00407	97317	388270	73.7
5-10	0.00170	96941	484294	68.3	0.00225	96964	484277	66.8	0.00105	96921	484351	70.0
10-15	0.00200	96776	483399	63.5	0.00240	96746	483153	61.9	0.00160	96819	483710	65.1
15-20	0.00389	96583	482042	58.6	0.00344	96515	481797	57.1	0.00439	96665	482343	60.2
20-25	0.00469	96207	479939	53.8	0.00534	96182	479687	52.2	0.00404	96240	480237	55.4
25-30	0.00549	95756	477504	49.0	0.00608	95669	476949	47.5	0.00494	95851	478082	50.7
30-35	0.00668	95231	474600	44.3	0.00881	95087	473406	42.8	0.00449	95378	475826	45.9
35-40	0.00728	94595	471357	39.6	0.00901	94249	469235	38.1	0.00544	94950	473549	41.1
40-45	0.01386	93907	466522	34.9	0.01692	93400	463347	33.5	0.01060	94433	469845	36.3
45-50	0.01824	92605	459122	30.3	0.02295	91820	454140	29.0	0.01312	93433	464401	31.7
50-55	0.03542	90915	447280	25.8	0.03551	89713	441290	24.6	0.03524	92207	453778	27.0
55-60	0.05917	87695	426401	21.7	0.06858	86526	419069	20.4	0.04989	88958	434243	22.9
60-65	0.08951	82506	395336	17.9	0.11038	80592	382115	16.7	0.06958	84520	408988	19.0
65-70	0.15509	75121	347876	14.4	0.17365	71697	328587	13.5	0.13487	78638	368252	15.2
70-75	0.20866	63470	285182	11.5	0.24104	59247	261509	10.7	0.17864	68033	310742	12.2
75-80	0.31602	50227	211915	8.9	0.36950	44966	182819	8.3	0.27054	55880	242852	9.3
80+85	0.43849	34354	133356	6.8	0.45273	28351	108571	6.8	0.42576	40762	160189	6.7
85+	...	19290	99750	5.2	...	15516	83688	5.4	...	23407	114183	4.9
Urban												
0-1	0.01552	100000	98583	74.5	0.01459	100000	98664	73.8	0.01655	100000	98510	75.3
1-5	0.00319	98448	393040	74.7	0.00303	98541	393448	73.9	0.00335	98345	392555	75.6
5-10	0.00255	98134	490045	70.9	0.00275	98242	490534	70.1	0.00230	98015	489513	71.8
10-15	0.00125	97884	489114	66.1	0.00150	97972	489493	65.3	0.00100	97790	488706	67.0
15-20	0.00364	97762	488001	61.2	0.00434	97825	488124	60.4	0.00295	97692	487833	62.0
20-25	0.00384	97405	486105	56.4	0.00300	97400	486292	55.6	0.00459	97405	485901	57.2
25-30	0.00439	97031	484130	51.6	0.00598	97109	484219	50.8	0.00285	96958	484081	52.5
30-35	0.00603	96605	481657	46.8	0.00876	96528	480598	46.1	0.00344	96682	482655	47.6
35-40	0.00916	96022	478037	42.1	0.00931	95682	476287	41.5	0.00906	96349	479716	42.8
40-45	0.01208	95143	473037	37.4	0.01569	94791	470537	36.8	0.00827	95475	475508	38.1
45-50	0.02124	93993	465347	32.9	0.02506	93304	461096	32.4	0.01731	94686	469667	33.4
50-55	0.03056	91997	453429	28.5	0.03858	90966	446475	28.1	0.02262	93047	460454	29.0
55-60	0.04995	89186	435465	24.3	0.04735	87457	427399	24.2	0.05321	90943	443580	24.6
60-65	0.06868	84731	410075	20.5	0.07193	83316	402744	20.2	0.06438	86103	417408	20.8
65-70	0.12340	78912	371541	16.8	0.13214	77323	362441	16.6	0.11290	80560	381337	17.0
70-75	0.16336	69174	318502	13.8	0.17194	67106	307281	13.7	0.15298	71465	331201	13.9
75-80	0.24019	57873	255431	11.0	0.23325	55567	246127	11.0	0.24789	60532	266149	10.9
80+85	0.33705	43973	182860	8.6	0.34079	42606	176615	8.6	0.33345	45527	189951	8.7
85+	...	29152	197032	6.8	...	28087	189560	6.7	...	30346	204433	6.7