

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-**
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West Bengal, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.03178	100000	97247	69.7	0.03133	100000	97283	68.1	0.03226	100000	97248	71.5
1-5	0.00681	96822	385677	71.0	0.00725	96867	385756	69.3	0.00637	96774	385537	72.9
5-10	0.00310	96162	480068	67.4	0.00324	96165	480047	65.8	0.00295	96157	480079	69.3
10-15	0.00364	95865	478451	62.6	0.00359	95853	478406	61.0	0.00369	95874	478486	64.5
15-20	0.00519	95516	476401	57.8	0.00464	95509	476499	56.2	0.00578	95520	476279	59.7
20-25	0.00673	95020	473541	53.1	0.00713	95066	473710	51.4	0.00628	94968	473353	55.1
25-30	0.00703	94381	470285	48.5	0.00797	94388	470136	46.8	0.00613	94371	470408	50.4
30-35	0.00901	93718	466556	43.8	0.01163	93636	465580	42.2	0.00628	93793	467524	45.7
35-40	0.01114	92873	461914	39.2	0.01396	92547	459658	37.6	0.00817	93204	464225	41.0
40-45	0.01716	91839	455494	34.6	0.02109	91255	451745	33.1	0.01282	92442	459428	36.3
45-50	0.02388	90263	446220	30.1	0.02914	89331	440459	28.8	0.01736	91257	452568	31.7
50-55	0.03449	88107	433436	25.8	0.03956	86728	425637	24.6	0.02759	89673	442632	27.2
55-60	0.05521	85069	414505	21.6	0.06944	83297	403071	20.5	0.04371	87199	427270	22.9
60-65	0.09435	80373	384353	17.8	0.10537	77513	368416	16.8	0.08119	83387	401533	18.9
65-70	0.15951	72789	336435	14.3	0.17346	69345	318128	13.4	0.14463	76617	357006	15.3
70-75	0.23119	61179	271372	11.5	0.25493	57317	250807	10.7	0.20864	65536	294432	12.4
75-80	0.32324	47035	196938	9.2	0.35550	42705	175044	8.5	0.29284	51863	221392	10.0
80+85	0.41321	31831	125316	7.5	0.45002	27523	105429	6.8	0.37798	36675	148040	8.2
85+	...	18678	112672	6.0	...	15137	82910	5.5	...	22813	151230	6.6
Rural												
0-1	0.03369	100000	97100	69.0	0.03326	100000	97134	67.3	0.03416	100000	97105	70.8
1-5	0.00776	96631	384686	70.3	0.00840	96674	384710	68.6	0.00709	96584	384602	72.3
5-10	0.00344	95880	478577	66.9	0.00359	95862	478451	65.2	0.00324	95899	478718	68.8
10-15	0.00389	95550	476822	62.1	0.00394	95518	476648	60.4	0.00374	95588	477046	64.0
15-20	0.00529	95178	474691	57.3	0.00449	95141	474690	55.6	0.00618	95230	474747	59.2
20-25	0.00678	94675	471809	52.6	0.00703	94714	471979	50.9	0.00653	94642	471668	54.6
25-30	0.00708	94034	468546	48.0	0.00762	94049	468534	46.2	0.00648	94024	468584	49.9
30-35	0.00926	93368	464768	43.3	0.01243	93332	463911	41.6	0.00603	93415	465698	45.2
35-40	0.01173	92504	459944	38.7	0.01455	92172	457643	37.1	0.00876	92851	462362	40.5
40-45	0.01750	91418	453326	34.1	0.02065	90831	449726	32.6	0.01406	92037	457146	35.8
45-50	0.02446	89818	443908	29.7	0.02924	88956	438619	28.2	0.01844	90744	449781	31.3
50-55	0.03598	87621	430720	25.3	0.04086	86355	423576	24.0	0.02934	89070	439247	26.8
55-60	0.05549	84468	411536	21.2	0.07268	82826	400227	19.9	0.04255	86457	423840	22.6
60-65	0.09995	79780	380613	17.3	0.11411	76807	363517	16.2	0.08340	82778	398369	18.5
65-70	0.17350	71807	329417	13.9	0.18694	68043	309863	13.0	0.15987	75874	350776	14.9
70-75	0.24284	59348	261326	11.3	0.27211	55323	239631	10.3	0.21686	63744	284734	12.2
75-80	0.33486	44936	186645	9.1	0.38107	40269	162024	8.3	0.29254	49921	213129	9.9
80+85	0.42257	29889	116794	7.4	0.45677	24924	94847	6.8	0.39003	35317	141351	7.9
85+	...	17258	103784	6.0	...	13539	75550	5.6	...	21542	138993	6.5
Urban												
0-1	0.02434	100000	97840	71.6	0.02380	100000	97884	70.1	0.02490	100000	97820	73.4
1-5	0.00331	97566	389481	72.4	0.00287	97620	389803	70.8	0.00375	97510	389118	74.3
5-10	0.00200	97242	485727	68.6	0.00210	97340	486188	67.0	0.00185	97144	485270	70.6
10-15	0.00285	97048	484550	63.7	0.00225	97136	485132	62.1	0.00344	96964	483986	65.7
15-20	0.00484	96772	482770	58.9	0.00514	96917	483466	57.3	0.00449	96630	482111	60.9
20-25	0.00658	96304	479982	54.2	0.00752	96419	480363	52.5	0.00568	96196	479630	56.2
25-30	0.00703	95670	476702	49.5	0.00881	95694	476403	47.9	0.00519	95650	477028	51.5
30-35	0.00837	94998	473055	44.9	0.00965	94851	472029	43.3	0.00698	95153	474143	46.7
35-40	0.00975	94203	468843	40.2	0.01263	93935	466910	38.7	0.00678	94490	470894	42.0
40-45	0.01628	93284	462885	35.6	0.02212	92749	458955	34.2	0.01000	93849	467052	37.3
45-50	0.02270	91766	453892	31.1	0.02889	90697	447190	29.9	0.01504	92910	461309	32.7
50-55	0.03153	89683	441832	26.8	0.03704	88077	432724	25.7	0.02423	91513	452523	28.1
55-60	0.05458	86855	423293	22.6	0.06360	84814	411442	21.6	0.04630	89295	437070	23.8
60-65	0.08304	82114	394580	18.7	0.08823	79420	380610	17.9	0.07641	85161	410557	19.8
65-70	0.13130	75296	353218	15.2	0.14809	72413	336798	14.4	0.11163	78653	372669	16.2
70-75	0.20852	65409	294258	12.1	0.22466	61690	274712	11.4	0.19111	69873	317793	12.9
75-80	0.30003	51770	220199	9.6	0.30659	47830	202742	9.0	0.29354	56520	241247	10.3
80+85	0.39586	36238	144635	7.6	0.43764	33166	128564	6.8	0.35542	39929	163744	8.6
85+	...	21893	131797	6.0	...	18651	96961	5.2	...	25737	177814	6.9