

Office of the Registrar General and Census Commissioner of India (2016): **SRS Based Abridged Life Tables 2010-14**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).



SRS BASED ABRIDGED LIFE TABLES 2010-14



**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**



**SRS BASED
ABRIDGED LIFE TABLES
2010-14**

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NEW DELHI**

West Bengal, 2010-14

Age-Interval x to x _{x+n}	Total				Male				Female			
	ⁿ q _x	lx	ⁿ L _x	e _x	ⁿ q _x	lx	ⁿ L _x	e _x	ⁿ q _x	lx	ⁿ L _x	e _x
Total												
0-1	0.03026	100000	97366	70.2	0.02916	100000	97453	68.9	0.03144	100000	97310	71.6
1-5	0.00510	96974	386689	71.3	0.00546	97084	387046	70.0	0.00471	96856	386272	72.9
5-10	0.00260	96479	481768	67.7	0.00300	96554	482047	66.3	0.00215	96400	481483	69.2
10-15	0.00339	96228	480325	62.9	0.00285	96265	480639	61.5	0.00394	96193	480017	64.4
15-20	0.00459	95902	478460	58.1	0.00404	95991	479049	56.7	0.00514	95814	477874	59.6
20-25	0.00598	95462	475925	53.3	0.00643	95603	476556	51.9	0.00558	95322	475293	54.9
25-30	0.00678	94890	472887	48.6	0.00757	94988	473217	47.2	0.00598	94789	472533	50.2
30-35	0.00832	94247	469349	44.0	0.01074	94269	468918	42.6	0.00583	94222	469777	45.5
35-40	0.01070	93464	464942	39.3	0.01282	93256	463427	38.0	0.00852	93673	466474	40.8
40-45	0.01529	92464	459003	34.7	0.01903	92060	456194	33.5	0.01114	92875	461935	36.1
45-50	0.02295	91050	450384	30.2	0.02788	90308	445627	29.1	0.01711	91840	455578	31.5
50-55	0.03608	88960	437318	25.8	0.04105	87791	430555	24.8	0.02910	90269	445265	27.0
55-60	0.05462	85750	417842	21.7	0.06717	84187	407697	20.8	0.04389	87641	429340	22.7
60-65	0.08928	81066	388502	17.8	0.09835	78532	374405	17.1	0.07927	83795	403787	18.6
65-70	0.14539	73829	343707	14.3	0.15225	70808	328473	13.7	0.13771	77152	360648	15.0
70-75	0.21342	63095	282955	11.3	0.23504	60028	266054	10.6	0.19266	66528	301725	12.0
75-80	0.31868	49629	209117	8.6	0.34587	45919	190088	8.1	0.29439	53710	229821	9.2
80+85	0.45443	33813	129780	6.5	0.48617	30037	112451	6.1	0.42323	37899	148903	7.0
85+	...	18447	90091	4.9	...	15434	70187	4.5	...	21859	114968	5.3
Rural												
0-1	0.03249	100000	97192	69.4	0.03122	100000	97291	68.0	0.03386	100000	97127	70.8
1-5	0.00594	96751	385599	70.7	0.00641	96878	385995	69.2	0.00546	96614	385121	72.3
5-10	0.00280	96176	480209	67.1	0.00324	96256	480502	65.7	0.00230	96087	479881	68.7
10-15	0.00359	95907	478675	62.3	0.00305	95944	478990	60.9	0.00414	95866	478336	63.8
15-20	0.00449	95563	476786	57.5	0.00379	95652	477409	56.1	0.00529	95469	476111	59.1
20-25	0.00598	95134	474288	52.7	0.00648	95289	474975	51.3	0.00549	94964	473534	54.4
25-30	0.00648	94564	471329	48.0	0.00678	94672	471820	46.6	0.00618	94443	470756	49.7
30-35	0.00817	93952	467925	43.3	0.01070	94030	467767	41.9	0.00554	93859	468041	45.0
35-40	0.01114	93184	463463	38.7	0.01292	93024	462258	37.3	0.00926	93340	464671	40.2
40-45	0.01568	92146	457340	34.1	0.01923	91822	454983	32.8	0.01169	92476	459823	35.6
45-50	0.02388	90701	448475	29.6	0.02886	90057	444207	28.3	0.01805	91395	453168	30.9
50-55	0.03821	88535	434769	25.2	0.04365	87458	428421	24.1	0.03017	89746	442413	26.5
55-60	0.05557	85152	414743	21.1	0.07194	83641	404133	20.1	0.04245	87038	426680	22.2
60-65	0.09494	80420	384464	17.2	0.10651	77624	368596	16.4	0.08265	83343	401164	18.1
65-70	0.16010	72785	336207	13.8	0.16688	69356	319202	13.1	0.15261	76455	354642	14.4
70-75	0.22423	61132	272356	10.9	0.24878	57782	254020	10.2	0.20238	64787	292077	11.6
75-80	0.33536	47424	197761	8.3	0.36946	43407	176952	7.7	0.30654	51676	219493	8.9
80+85	0.47852	31520	118811	6.2	0.51447	27370	100192	5.7	0.44412	35835	138695	6.7
85+	...	16437	75881	4.6	...	13289	56741	4.3	...	19920	99770	5.0
Urban												
0-1	0.02226	100000	98011	72.2	0.02175	100000	98054	71.0	0.02281	100000	97989	73.6
1-5	0.00192	97774	390644	72.9	0.00188	97825	390857	71.6	0.00192	97719	390404	74.3
5-10	0.00185	97587	487482	69.0	0.00210	97641	487695	67.7	0.00160	97531	487267	70.5
10-15	0.00280	97406	486351	64.1	0.00230	97437	486624	62.8	0.00329	97375	486075	65.6
15-20	0.00479	97134	484581	59.3	0.00494	97213	484963	58.0	0.00469	97055	484190	60.8
20-25	0.00608	96669	481928	54.6	0.00628	96733	482227	53.2	0.00588	96600	481596	56.1
25-30	0.00752	96081	478650	49.9	0.00956	96125	478430	48.6	0.00558	96031	478827	51.4
30-35	0.00876	95358	474744	45.2	0.01084	95206	473507	44.0	0.00658	95495	475929	46.7
35-40	0.00975	94522	470400	40.6	0.01262	94174	468027	39.5	0.00683	94867	472769	42.0
40-45	0.01440	93600	464840	36.0	0.01859	92985	460855	34.9	0.00995	94219	468903	37.2
45-50	0.02094	92252	456742	31.5	0.02593	91257	450674	30.5	0.01514	93281	463165	32.6
50-55	0.03216	90320	444868	27.1	0.03593	88891	436976	26.3	0.02731	91869	453641	28.0
55-60	0.05272	87415	426326	22.9	0.05874	85697	416678	22.2	0.04691	89360	437104	23.8
60-65	0.07811	82807	398762	19.0	0.08309	80663	387415	18.4	0.07217	85168	411392	19.8
65-70	0.11695	76339	360709	15.4	0.12457	73961	348191	14.8	0.10810	79022	374988	16.1
70-75	0.19317	67411	306042	12.1	0.21199	64748	290928	11.5	0.17228	70480	323628	12.8
75-80	0.28704	54389	233645	9.4	0.30470	51022	216738	8.9	0.26952	58337	253394	9.9
80+85	0.41122	38777	153535	7.1	0.43734	35475	137762	6.7	0.38417	42614	172072	7.6
85+	...	22831	122755	5.4	...	19961	101138	5.1	...	26243	149845	5.7