

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-11**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Madhya Pradesh, 2007-11

Age-Interval	Total				Male				Female			
x to xx+n	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.07182	100000	94606	62.8	0.07058	100000	94674	61.3	0.07326	100000	94650	64.5
1-5	0.02232	92818	365960	66.6	0.01990	92942	367033	65.0	0.02487	92674	364714	68.6
5-10	0.00861	90746	451777	64.1	0.00886	91092	453443	62.3	0.00827	90369	449978	66.3
10-15	0.00573	89965	448534	59.6	0.00583	90285	450109	57.8	0.00568	89622	446837	61.8
15-20	0.00871	89449	445426	55.0	0.00797	89758	447108	53.1	0.00961	89113	443584	57.1
20-25	0.01302	88669	440524	50.4	0.01188	89043	442694	48.5	0.01420	88257	438117	52.7
25-30	0.01158	87515	435044	46.1	0.01425	87985	436844	44.1	0.00871	87004	433091	48.4
30-35	0.01346	86501	429677	41.6	0.01499	86731	430514	39.7	0.01183	86246	428723	43.8
35-40	0.01657	85337	423251	37.1	0.02182	85431	422657	35.2	0.01104	85225	423816	39.3
40-45	0.01947	83923	415754	32.7	0.02363	83567	413165	31.0	0.01494	84284	418432	34.7
45-50	0.03279	82289	405136	28.3	0.04326	81592	399743	26.7	0.02070	83025	411059	30.2
50-55	0.04449	79591	389512	24.2	0.05784	78063	379451	22.7	0.02944	81307	400952	25.8
55-60	0.06154	76051	369372	20.2	0.07552	73547	354666	19.0	0.04860	78913	385843	21.5
60-65	0.11319	71371	338166	16.3	0.13214	67993	318933	15.3	0.09335	75078	359402	17.4
65-70	0.18033	63292	289320	13.0	0.20119	59009	266551	12.2	0.15978	68069	314793	13.9
70-75	0.27548	51878	224251	10.3	0.30203	47136	200209	9.7	0.24928	57193	251402	11.1
75-80	0.36898	37587	152505	8.3	0.38018	32900	132498	7.8	0.35796	42936	175489	8.9
80+85	0.46175	23718	89909	6.7	0.50545	20392	74651	6.0	0.41916	27567	107900	7.5
85+	...	12766	69760	5.5	...	10085	48244	4.8	...	16012	99274	6.2
Rural												
0-1	0.07790	100000	94286	61.5	0.07663	100000	94351	60.0	0.07938	100000	94349	63.3
1-5	0.02472	92210	362956	65.7	0.02142	92337	364249	64.0	0.02827	92062	361469	67.7
5-10	0.00985	89931	447439	63.3	0.00980	90359	449581	61.3	0.00995	89460	445074	65.6
10-15	0.00593	89045	443903	58.9	0.00578	89473	446073	56.9	0.00608	88570	441502	61.3
15-20	0.00916	88517	440698	54.2	0.00827	88956	443054	52.2	0.01015	88031	438097	56.6
20-25	0.01400	87706	435531	49.7	0.01228	88220	438530	47.6	0.01592	87137	432185	52.2
25-30	0.01252	86477	429689	45.4	0.01543	87137	432399	43.2	0.00936	85750	426709	48.0
30-35	0.01489	85395	423873	40.9	0.01652	85792	425529	38.8	0.01316	84948	421983	43.4
35-40	0.01735	84123	417056	36.5	0.02304	84375	417151	34.4	0.01139	83830	416807	38.9
40-45	0.02065	82663	409289	32.1	0.02398	82432	407498	30.2	0.01691	82875	411042	34.4
45-50	0.03516	80957	398097	27.7	0.04734	80455	393451	25.9	0.02108	81473	403217	29.9
50-55	0.04520	78110	382123	23.6	0.06232	76647	371709	22.0	0.02632	79756	393905	25.5
55-60	0.06535	74579	361582	19.6	0.08052	71870	345678	18.3	0.05172	77656	379271	21.1
60-65	0.11771	69705	329516	15.8	0.13731	66083	309156	14.7	0.09713	73640	351836	17.1
65-70	0.18944	61500	279792	12.6	0.21383	57010	255831	11.6	0.16585	66487	306467	13.7
70-75	0.29004	49850	213566	9.9	0.32480	44819	187689	9.1	0.25588	55460	242754	10.9
75-80	0.38385	35391	142177	7.9	0.40705	30262	119642	7.2	0.36092	41269	168376	8.7
80+85	0.48923	21806	80912	6.3	0.54635	17944	63463	5.5	0.43337	26374	102178	7.2
85+	...	11138	56263	5.1	...	8140	34893	4.3	...	14945	88598	5.9
Urban												
0-1	0.04458	100000	96303	68.5	0.04389	100000	96351	67.4	0.04538	100000	96307	69.8
1-5	0.01207	95542	379307	70.7	0.01364	95611	379211	69.5	0.01037	95462	379324	72.1
5-10	0.00339	94389	471144	67.6	0.00524	94307	470299	66.4	0.00140	94472	472030	68.8
10-15	0.00509	94069	469147	62.8	0.00603	93813	467650	61.8	0.00404	94340	470746	63.9
15-20	0.00727	93590	466338	58.1	0.00688	93247	464705	57.1	0.00767	93959	468107	59.2
20-25	0.00970	92909	462324	53.5	0.01055	92606	460670	52.5	0.00891	93238	464088	54.6
25-30	0.00876	92008	458005	49.0	0.01054	91629	455719	48.0	0.00683	92407	460433	50.1
30-35	0.00886	91202	454064	44.4	0.01020	90663	451101	43.5	0.00747	91776	457218	45.4
35-40	0.01401	90393	448950	39.8	0.01780	89738	444950	38.9	0.00995	91090	453217	40.7
40-45	0.01593	89127	442260	35.3	0.02246	88141	435973	34.6	0.00901	90184	448999	36.1
45-50	0.02579	87708	433328	30.8	0.03133	86162	424429	30.3	0.01953	89371	443014	31.4
50-55	0.04257	85446	418548	26.6	0.04568	83462	408216	26.2	0.03882	87626	430018	27.0
55-60	0.04795	81809	399848	22.7	0.05889	79649	387321	22.4	0.03651	84224	413857	23.0
60-65	0.09674	77886	372103	18.7	0.11323	74959	354966	18.6	0.07945	81149	391235	18.8
65-70	0.14624	70351	327238	15.4	0.15593	66472	307202	15.6	0.13582	74702	349866	15.1
70-75	0.21757	60063	268664	12.6	0.21278	56107	251120	13.0	0.22244	64556	288583	12.1
75-80	0.31301	46995	197712	10.3	0.27780	44168	189994	10.9	0.34696	50196	206523	9.8
80+85	0.35680	32285	131935	8.9	0.34820	31899	131102	9.1	0.36513	32780	133209	8.7
85+	...	20766	156161	7.5	...	20792	158645	7.6	...	20811	152553	7.3