

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2009-13**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Madhya Pradesh, 2009-13

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	0.06523	100000	94977	63.8	0.06383	100000	95059	62.3	0.06683	100000	94991	65.5
1-5	0.01994	93477	369166	67.2	0.01733	93617	370348	65.5	0.02274	93317	367784	69.2
5-10	0.00712	91613	456432	64.6	0.00722	91995	458312	62.7	0.00703	91195	454375	66.8
10-15	0.00479	90960	453711	60.0	0.00449	91330	455625	58.1	0.00514	90555	451610	62.2
15-20	0.00911	90524	450712	55.3	0.00842	90920	452836	53.3	0.00985	90089	448380	57.5
20-25	0.01178	89700	445900	50.8	0.01163	90155	448260	48.8	0.01188	89202	443319	53.1
25-30	0.01138	88643	440681	46.4	0.01410	89106	442419	44.3	0.00841	88142	438815	48.7
30-35	0.01149	87634	435720	41.9	0.01346	87849	436392	39.9	0.00926	87401	435009	44.1
35-40	0.01607	86627	429781	37.3	0.02182	86667	428806	35.4	0.01020	86591	430805	39.5
40-45	0.01829	85235	422497	32.9	0.02329	84776	419193	31.2	0.01282	85708	425976	34.9
45-50	0.03269	83676	411995	28.4	0.04172	82801	405895	26.8	0.02310	84609	418507	30.3
50-55	0.04300	80940	396373	24.3	0.05183	79347	386902	22.9	0.03123	82655	407142	25.9
55-60	0.05898	77460	376631	20.3	0.07697	75234	362619	19.0	0.04427	80074	392144	21.7
60-65	0.10408	72891	347035	16.4	0.12627	69443	326711	15.4	0.07950	76529	368943	17.6
65-70	0.18309	65305	298244	13.0	0.20461	60674	273633	12.2	0.16223	70445	325692	13.8
70-75	0.27007	53349	231340	10.3	0.29757	48260	205740	9.7	0.24315	59016	260099	11.0
75-80	0.37201	38941	157803	8.2	0.40466	33899	134143	7.7	0.34023	44666	185081	8.7
80+85	0.46910	24454	92274	6.6	0.49484	20181	74510	6.3	0.44480	29469	113441	6.9
85+	...	12983	68839	5.3	...	10195	51638	5.1	...	16361	90077	5.5
Rural												
0-1	0.07098	100000	94652	62.7	0.06968	100000	94724	61.1	0.07247	100000	94691	64.5
1-5	0.02216	92902	366336	66.4	0.01858	93032	367709	64.7	0.02592	92753	364778	68.5
5-10	0.00807	90843	452384	63.9	0.00772	91304	454757	61.9	0.00841	90349	449846	66.3
10-15	0.00524	90110	449372	59.4	0.00479	90599	451910	57.3	0.00573	89589	446662	61.8
15-20	0.00951	89639	446221	54.7	0.00876	90165	449004	52.6	0.01030	89076	443248	57.1
20-25	0.01302	88786	441092	50.2	0.01233	89375	444232	48.0	0.01380	88158	437708	52.7
25-30	0.01198	87631	435514	45.8	0.01459	88273	438182	43.6	0.00906	86941	432684	48.4
30-35	0.01247	86581	430277	41.3	0.01455	86985	431876	39.2	0.01020	86154	428597	43.8
35-40	0.01691	85501	423999	36.8	0.02314	85720	423807	34.7	0.01059	85275	424167	39.3
40-45	0.01849	84055	416622	32.4	0.02280	83736	414167	30.5	0.01361	84372	419180	34.6
45-50	0.03555	82501	405655	28.0	0.04599	81827	400343	26.2	0.02432	83223	411349	30.1
50-55	0.04318	79568	389570	23.9	0.05415	78064	380144	22.3	0.02846	81199	400493	25.8
55-60	0.05993	76132	370037	19.9	0.07911	73836	355532	18.4	0.04509	78888	386249	21.5
60-65	0.10794	71570	340172	16.0	0.13451	67995	318671	14.8	0.07853	75331	363358	17.3
65-70	0.19426	63844	289837	12.6	0.22180	58849	262846	11.6	0.16769	69416	320135	13.6
70-75	0.28092	51442	221577	10.0	0.31312	45796	193286	9.2	0.25021	57775	253571	10.8
75-80	0.38786	36991	148264	7.9	0.42744	31456	122434	7.3	0.34930	43319	178415	8.5
80+85	0.48546	22644	84337	6.4	0.51850	18011	65200	5.9	0.45469	28188	107685	6.8
85+	...	11651	59665	5.1	...	8672	41708	4.8	...	15371	82880	5.4
Urban												
0-1	0.03929	100000	96682	68.8	0.03830	100000	96755	67.4	0.04045	100000	96648	70.3
1-5	0.01022	96071	381864	70.6	0.01183	96170	381880	69.1	0.00843	95955	381764	72.2
5-10	0.00339	95089	474640	67.3	0.00524	95032	473918	65.9	0.00145	95146	475385	68.8
10-15	0.00300	94767	473124	62.5	0.00339	94535	471872	61.2	0.00255	95008	474435	63.9
15-20	0.00762	94483	470745	57.7	0.00708	94214	469541	56.4	0.00817	94766	472014	59.1
20-25	0.00727	93763	467138	53.1	0.00926	93547	465672	51.8	0.00539	93992	468669	54.6
25-30	0.00955	93081	463201	48.5	0.01257	92681	460510	47.2	0.00648	93486	465932	49.8
30-35	0.00832	92191	459089	43.9	0.01020	91516	455307	42.8	0.00623	92880	462988	45.2
35-40	0.01327	91425	454276	39.3	0.01746	90583	449243	38.2	0.00871	92301	459576	40.4
40-45	0.01775	90212	447240	34.8	0.02480	89001	439687	33.9	0.01020	91497	455304	35.8
45-50	0.02383	88611	438140	30.3	0.02812	86794	428151	29.7	0.01933	90564	448919	31.1
50-55	0.04244	86499	423912	26.0	0.04528	84354	412896	25.4	0.03873	88813	435957	26.7
55-60	0.05584	82828	403210	22.1	0.07065	80534	389197	21.5	0.04109	85373	418606	22.6
60-65	0.08986	78203	374584	18.2	0.09621	74844	356994	17.9	0.08286	81865	393938	18.5
65-70	0.14054	71176	332331	14.7	0.14001	67644	315906	14.6	0.14112	75082	350496	14.9
70-75	0.22732	61172	272178	11.7	0.24019	58173	256988	11.5	0.21334	64486	289142	11.9
75-80	0.30796	47267	199869	9.4	0.31253	44200	186194	9.4	0.30357	50729	215319	9.4
80+85	0.40807	32710	129267	7.5	0.40938	30387	119820	7.5	0.40678	35329	139947	7.5
85+	...	19362	115262	6.0	...	17947	107308	6.0	...	20958	124027	5.9