

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-**
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Madhya Pradesh, 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	0.06797	100000	94820	63.3	0.06636	100000	94912	61.9	0.06981	100000	94830	65.0
1-5	0.02127	93203	367755	66.9	0.01928	93364	368870	65.2	0.02332	93019	366457	68.9
5-10	0.00777	91221	454334	64.4	0.00812	91564	455960	62.5	0.00737	90849	452571	66.5
10-15	0.00484	90512	451467	59.8	0.00444	90820	453094	58.0	0.00524	90179	449716	62.0
15-20	0.00926	90074	448446	55.1	0.00847	90417	450324	53.2	0.01015	89707	446427	57.3
20-25	0.01228	89240	443501	50.6	0.01168	89652	445738	48.7	0.01287	88796	441081	52.8
25-30	0.01119	88145	438259	46.2	0.01356	88604	440059	44.2	0.00861	87654	436352	48.5
30-35	0.01252	87159	433148	41.7	0.01415	87403	434043	39.8	0.01074	86899	432197	43.9
35-40	0.01647	86067	426910	37.2	0.02226	86166	426227	35.3	0.01050	85966	427618	39.3
40-45	0.01917	84650	419417	32.8	0.02388	84248	416467	31.1	0.01396	85063	422530	34.7
45-50	0.03308	83027	408690	28.4	0.04277	82236	402924	26.8	0.02236	83876	414959	30.2
50-55	0.04237	80280	393281	24.2	0.05340	78719	383531	22.8	0.02880	82000	404435	25.8
55-60	0.06116	76878	373480	20.2	0.07809	74515	358959	19.0	0.04659	79639	389730	21.5
60-65	0.11012	72176	342585	16.3	0.13030	68696	322574	15.4	0.08827	75928	364460	17.4
65-70	0.18699	64228	292565	13.0	0.21139	59745	268365	12.3	0.16317	69226	319626	13.8
70-75	0.27034	52219	226302	10.4	0.29947	47116	200282	9.9	0.24166	57930	255696	11.0
75-80	0.36868	38102	154655	8.4	0.38014	33006	132799	8.0	0.35769	43931	179833	8.7
80+85	0.45764	24055	91499	6.8	0.48435	20459	76102	6.4	0.43232	28217	109563	7.2
85+	...	13046	72369	5.5	...	10550	55114	5.2	...	16018	93687	5.8
Rural												
0-1	0.07383	100000	94498	62.1	0.07228	100000	94581	60.6	0.07563	100000	94531	63.9
1-5	0.02329	92617	364926	66.0	0.02029	92772	366260	64.3	0.02642	92437	363403	68.1
5-10	0.00881	90460	450308	63.6	0.00876	90890	452457	61.6	0.00881	89995	447995	65.9
10-15	0.00494	89663	447209	59.1	0.00424	90093	449511	57.1	0.00563	89202	444756	61.4
15-20	0.00990	89220	444072	54.4	0.00911	89711	446686	52.4	0.01080	88700	441293	56.8
20-25	0.01331	88337	438786	49.9	0.01198	88894	441901	47.8	0.01469	87742	435451	52.4
25-30	0.01208	87161	433175	45.6	0.01430	87829	436061	43.4	0.00965	86453	430144	48.1
30-35	0.01381	86108	427651	41.1	0.01534	86573	429676	39.0	0.01213	85619	425517	43.5
35-40	0.01725	84919	421033	36.6	0.02358	85245	421362	34.5	0.01074	84581	420674	39.1
40-45	0.01976	83454	413386	32.2	0.02353	83235	411541	30.3	0.01554	83672	415316	34.4
45-50	0.03574	81805	402147	27.8	0.04657	81276	397552	26.0	0.02358	82372	407189	29.9
50-55	0.04276	78881	386328	23.7	0.05676	77492	376890	22.1	0.02559	80430	397297	25.6
55-60	0.06376	75508	366411	19.7	0.08203	73093	351439	18.3	0.04871	78372	383267	21.2
60-65	0.11623	70694	334560	15.8	0.13966	67098	313625	14.7	0.09080	74554	357411	17.2
65-70	0.19750	62477	282938	12.6	0.22805	57727	256865	11.6	0.16792	67785	312181	13.6
70-75	0.28189	50138	215746	10.0	0.31791	44562	187191	9.3	0.24698	56403	248185	10.8
75-80	0.38480	36005	144575	8.0	0.40365	30396	120358	7.4	0.36675	42472	172825	8.5
80+85	0.48166	22150	82716	6.4	0.52238	18126	65383	5.8	0.44327	26896	103598	7.0
85+	...	11481	59588	5.2	...	8658	40617	4.7	...	14974	85024	5.7
Urban												
0-1	0.04147	100000	96524	68.8	0.04027	100000	96611	67.7	0.04284	100000	96426	70.1
1-5	0.01250	95853	380451	70.8	0.01498	95973	380344	69.5	0.00986	95716	380527	72.2
5-10	0.00349	94655	472448	67.6	0.00539	94536	471405	66.5	0.00145	94772	473517	68.9
10-15	0.00439	94324	470586	62.9	0.00509	94026	468936	61.9	0.00354	94635	472336	64.0
15-20	0.00683	93910	468038	58.1	0.00598	93548	466425	57.2	0.00782	94299	469757	59.2
20-25	0.00876	93269	464335	53.5	0.01055	92988	462615	52.5	0.00707	93562	466105	54.7
25-30	0.00846	92452	460294	49.0	0.01124	92008	457447	48.0	0.00553	92900	463201	50.1
30-35	0.00847	91669	456484	44.4	0.01045	90974	452584	43.6	0.00628	92386	460543	45.3
35-40	0.01396	90893	451475	39.7	0.01810	90023	446329	39.0	0.00956	91806	456896	40.6
40-45	0.01721	89624	444447	35.2	0.02490	88394	436699	34.7	0.00891	90928	452727	36.0
45-50	0.02520	88082	435250	30.8	0.03123	86193	424531	30.5	0.01869	90118	446876	31.3
50-55	0.04142	85862	420905	26.5	0.04430	83502	408775	26.4	0.03776	88433	434271	26.8
55-60	0.05204	82306	401416	22.6	0.06551	79802	386665	22.5	0.03834	85094	417772	22.8
60-65	0.08783	78023	374271	18.7	0.09595	74575	355981	18.9	0.07899	81831	394630	18.6
65-70	0.14714	71170	331189	15.2	0.14971	67420	313171	15.6	0.14454	75367	351392	14.9
70-75	0.22463	60698	270310	12.4	0.22924	57326	254385	12.9	0.21977	64474	288169	12.0
75-80	0.30491	47063	199030	10.2	0.28798	44184	188593	10.9	0.32151	50304	210811	9.6
80+85	0.36691	32713	132757	8.6	0.34337	31460	129495	9.4	0.39014	34131	136560	8.0
85+	...	20710	149040	7.2	...	20658	164902	8.0	...	20815	136563	6.6