Divisional estimates



Districts have been clubbed into divisions to produce divisional estimates on enrollment, reading, and arithmetic levels for children in the 5-16 age group. The grouping of districts is based on administrative divisions used in the state or on geographical regions.

The first row for each division gives the estimate of the relevant variable. The numbers below the estimate, in the second row, are twice the standard error of the corresponding estimate and represent the 95% confidence interval for the estimate. For instance, in Bhopal division of Madhya Pradesh, in 2024, the proportion of Std III-V children who can read a Std II level text is 28.7%. With 95% probability, the true population proportion lies within 3.76% points of the estimate, i.e., between 24.9% and 32.5%.

Madhya Pradesh

List of districts under each division											
Bhopal	Gwalior	Dhar	Katni	Satna	Anuppur						
Bhopal	Ashoknagar	Indore	Mandla	Sidhi	Shahdol						
Raisen	Datia	Jhabua	Narsimhapur	Singrauli	Umaria						
Rajgarh	Guna	Khandwa	Seoni	Sagar	Ujjain						
Sehore	Gwalior	Khargone	Narmadapuram	Chhatarpur	Dewas						
Vidisha	Shivpuri	Jabalpur	Betul	Damoh	Mandsaur						
Chambal	Indore	Balaghat	Harda	Panna	Neemuch						
Bhind	Alirajpur	Chhindwara	Hoshangabad	Sagar	Ratlam						
Morena	Barwani	Dindori	Rewa	Tikamgarh	Shajapur						
Sheopur	Burhanpur	Jabalpur	Rewa	Shahdol	 Ujjain						

	Govt school		Not in school			Learning levels: All schools												
			NOT IN SCHOOL		Std III-V					Std VI-VIII								
Division/	% Children		% Children		% Children			% Children		% Children			% Children who can do division					
Region	(aged 6-14) enrolled in govt school		(aged 6-14) not enrolled in school		who can read Std II level text		who can do at least subtraction		who can read Std ll level text									
	2018	2022	2024	2018	2022	2024	2018	2022	2024	2018	2022	2024	2018	2022	2024	2018	2022	2024
Bhopal	60.6	62.2	57.3	3.3	1.5	2.2	29.2	22.4	28.7	26.8	29.1	27.5	57.6	51.3	58.2	27.6	30.5	29.2
	±3.9	±3.98	±4.06	±0.82	±0.68	±0.9	±4.04	±3.08	±3.76	±3.9	±3.68	±3.72	±5.44	±4.18	±5.1	±4.1	±4.22	±4.12
Chambal	69.7	76.1	72.1	3.7	2.4	2.6	36.1	30.1	31.4	33.7	40.0	35.6	60.8	56.2	58.9	44.0	45.8	46.1
	±4.72	±4.66	±5.1	±1.1	±0.78	±0.94	±5.6	±5.32	±4.64	±4.94	±6.0	±5.56	±6.62	±5.52	±6.1	±5.94	±5.66	±6.48
Gwalior	78.4	76.5	71.0	4.0	4.1	4.6	25.3	21.0	26.1	24.1	28.1	30.3	47.6	49.0	52.1	30.7	36.2	35.6
	±3.32	±3.08	±3.36	±0.96	±1.02	±1.12	±4.18	±3.36	±3.28	±3.4	±4.2	±4.04	±4.98	±4.38	±4.3	±4.46	±3.9	±3.96
Indore –	62.0	65.5	65.1	12.0	6.6	5.7	26.4	19.9	27.6	20.4	14.9	22.4	59.8	52.6	60.2	22.8	21.3	23.1
	±3.16	±3.24	±3.4	±2.32	±1.48	±1.5	±3.82	±2.6	±3.28	±3.5	±2.14	±2.6	±4.4	±3.82	±3.52	±3.4	±3.04	±3.02
Jabalpur	78.8	76.2	74.6	1.9	1.4	1.1	28.6	23.8	37.0	25.5	26.2	32.4	53.6	62.7	63.4	28.0	31.8	33.4
	±3.04	±2.98	±2.94	±0.46	±0.42	±0.4	±4.32	±2.72	±2.94	±3.42	±2.96	±3.18	±5.08	±3.04	±2.94	±3.78	±3.12	±3.26
Narmadapuram	73.5	71.9	71.6	3.0	1.5	0.8	41.0	30.9	40.7	37.0	30.9	35.3	70.6	61.8	63.3	42.2	38.7	31.4
	±5.26	±4.88	±6.26	±1.26	±0.86	±0.48	±6.84	±5.2	±5.88	±5.86	±6.0	±6.34	±6.02	±6.82	±6.08	±6.38	±5.98	±6.72
Rewa	65.2	68.5	62.7	2.4	2.1	1.8	32.1	24.7	32.5	28.7	28.8	29.8	56.7	51.9	56.3	34.1	35.4	30.5
	±3.9	±3.7	±3.78	±0.72	±0.9	±0.62	±5.2	±3.9	±3.9	±4.54	±3.8	±3.6	±4.7	±5.2	±4.42	±4.04	±4.32	±3.62
Sagar	78.5	79.1	77.3	3.7	1.7	1.7	26.5	21.7	26.4	23.5	25.9	29.1	57.8	57.5	53.2	35.4	40.7	36.1
	±3.28	±3.2	±3.1	±0.82	±0.56	±0.56	±3.84	±3.46	±4.18	±3.7	±3.68	±4.32	±4.34	±4.18	±4.78	±5.34	±4.68	±4.0
Shahdol	82.3	82.7	70.2	2.0	0.9	2.0	25.6	19.2	30.2	23.5	20.2	30.1	54.4	53.9	58.2	26.4	32.1	32.7
	±4.66	±4.46	±5.24	±0.78	±0.48	±1.04	±5.78	±4.36	±4.94	±5.48	±4.2	±4.9	±6.46	±7.3	±6.96	±5.02	±5.8	±6.0
Ujjain	55.0	51.8	49.6	2.2	1.3	1.2	41.6	31.3	38.3	30.8	30.9	32.2	76.0	63.4	69.5	38.9	34.7	30.0
	±4.2	±4.32	±3.64	±0.68	±0.5	±0.42	±4.68	±3.34	±3.96	±4.06	±3.44	±3.38	±4.08	±4.28	±3.4	±4.44	±4.1	±3.86
Madhya	69.6	70.0	66.9	4.2	2.6	2.5	30.6	24.1	31.8	26.4	26.7	29.7	59.0	56.3	59.7	32.2	34.0	31.9
Pradesh	±1.22	±1.22	±1.22	±0.42	±0.3	±0.32	±1.52	±1.14	±1.28	±1.32	±1.22	±1.24	±1.68	±1.46	±1.4	±1.5	±1.4	±1.32