शिक्षा का अधिकार
सर्व शिक्षा अभियान
सब पढ़े सब बढ़े

National Achievement Survey
Class III (Cycle 3)

Report Card

Rajasthan performance chart: Language — Rajasthan 238, National Average 257; Mathematics — Rajasthan 236, National Average 252.

- Rajasthan
- National Average

▶ Performance of students of Rajasthan is significantly below the national average in both language and mathematics.
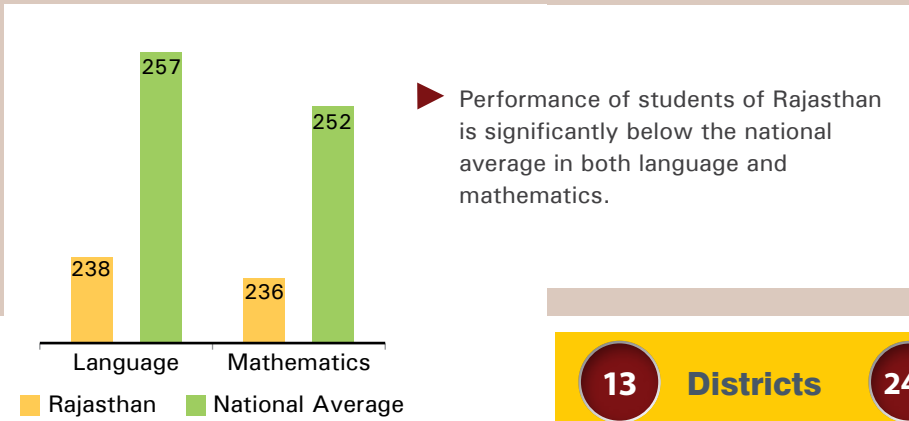
Rajasthan

13	Districts	242	Schools	3,509	Students

Students' performance in different abilities

Subjects		Language			
Abilities		Listening	Word Recognition	Reading Comprehension	Total
Scores	Rajasthan	61	82	52	58
	National Average	65	86	59	64

▶ The percentage of students able to listen, recognize words and read with comprehension is lower than the national average.

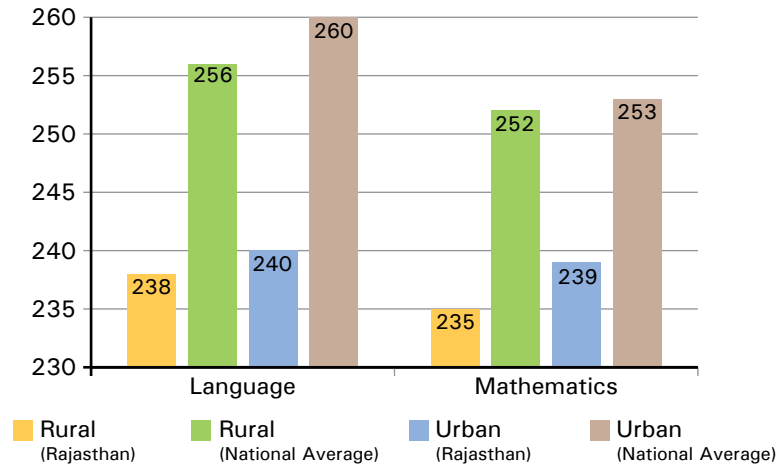▶ Students performed lower than the national average in all mathematical abilities.

Subjects		Mathematics										
Abilities		Addition	Subtraction	Multiplication	Division	Place Value	Measurement	Geometry	Money	Data Handling	Patterns	Total
Scores	Rajasthan	60	62	62	52	55	63	56	73	71	62	61
	National Average	69	65	63	57	59	66	66	78	77	69	66

Gender wise performance of students

Gender wise performance chart: Language — Boys (Rajasthan) 240, Boys (National Average) 256, Girls (Rajasthan) 237, Girls (National Average) 258; Mathematics — Boys (Rajasthan) 236, Boys (National Average) 253, Girls (Rajasthan) 235, Girls (National Average) 252.

- Boys (Rajasthan)
- Boys (National Average)
- Girls (Rajasthan)
- Girls (National Average)
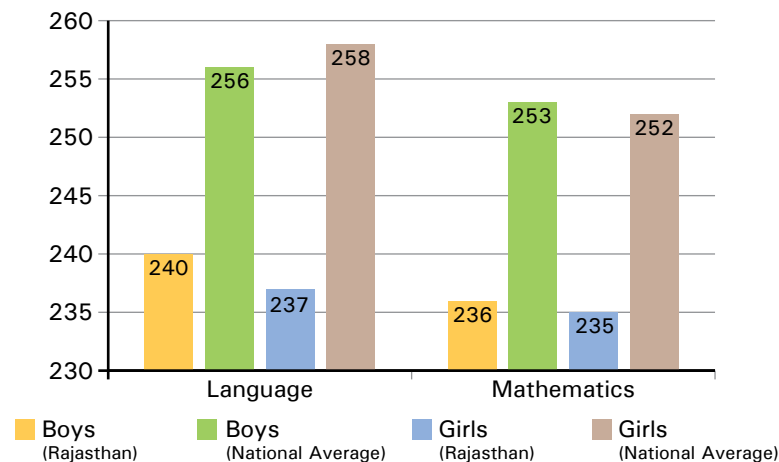
▶ Performance of both boys and girls is lower than the national average in both language and mathematics.

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Rural- Urban performance of students

Legend:
- Rural (Rajasthan)
- Rural (National Average)
- Urban (Rajasthan)
- Urban (National Average)

Language: Rural (Rajasthan) 238, Rural (National Average) 256, Urban (Rajasthan) 240, Urban (National Average) 260

Mathematics: Rural (Rajasthan) 235, Rural (National Average) 252, Urban (Rajasthan) 239, Urban (National Average) 253
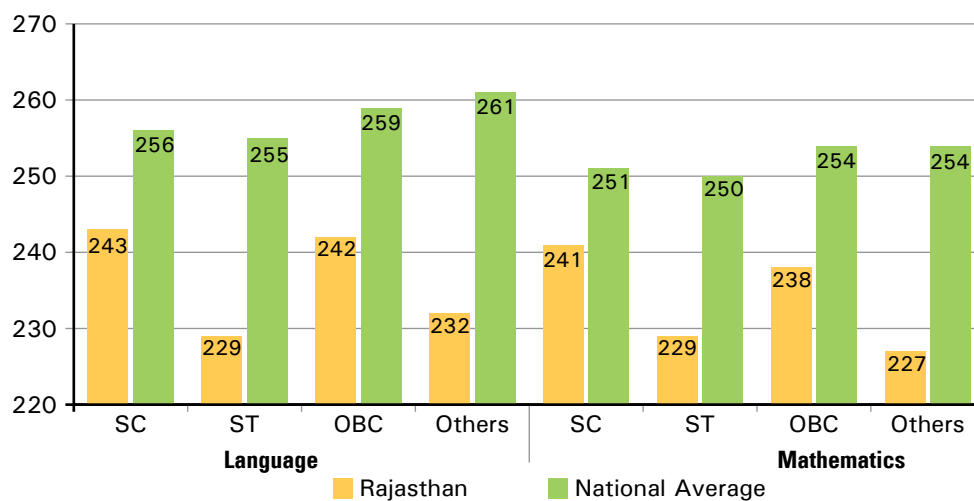
▶ Performance of both rural and urban students is lower than the national average in both language and mathematics.

Distribution of students' scores

Subjects		0-35 %	36-50 %	51-75 %	Above 75 %
Language	Rajasthan	15.2	22.9	43.3	18.7
Language	National Average	10.2	17.3	43.0	29.5
Mathematics	Rajasthan	12.2	18.5	40.4	29.0
Mathematics	National Average	8.7	15.2	36.9	39.2

▶ The largest proportion of students in the state scored 51-75% correct answers in both language and mathematics.

Performance of students by Social Groups

Language — Rajasthan / National Average:
- SC: 243 / 256
- ST: 229 / 255
- OBC: 242 / 259
- Others: 232 / 261

Mathematics — Rajasthan / National Average:
- SC: 241 / 251
- ST: 229 / 250
- OBC: 238 / 254
- Others: 227 / 254

▶ All social groups scored lower than the national average in both language and mathematics.

Regional* Snapshot

Language (Average Score)	State/UT	Mathematics (Average Score)
243 (2.6)	Chandigarh	240 (2.8)
253 (2.7)	Delhi	244 (2.8)
238 (2.5)	Haryana	238 (2.3)
256 (2.1)	Himachal Pradesh	258 (2.8)
232 (2.3)	Jammu & Kashmir	240 (2.8)
249 (2.1)	Punjab	258 (2.3)
238 (2.4)	Rajasthan	236 (2.5)
252 (2.4)	Uttar Pradesh	257 (2.4)
239 (3.4)	Uttarakhand	243 (3.7)
257 (0.5)	National Average	252 (0.5)

Note: Standard Error has been given in parenthesis

*Regions as under Regional Institutes of Education, NCERT