

Akshara
Foundation

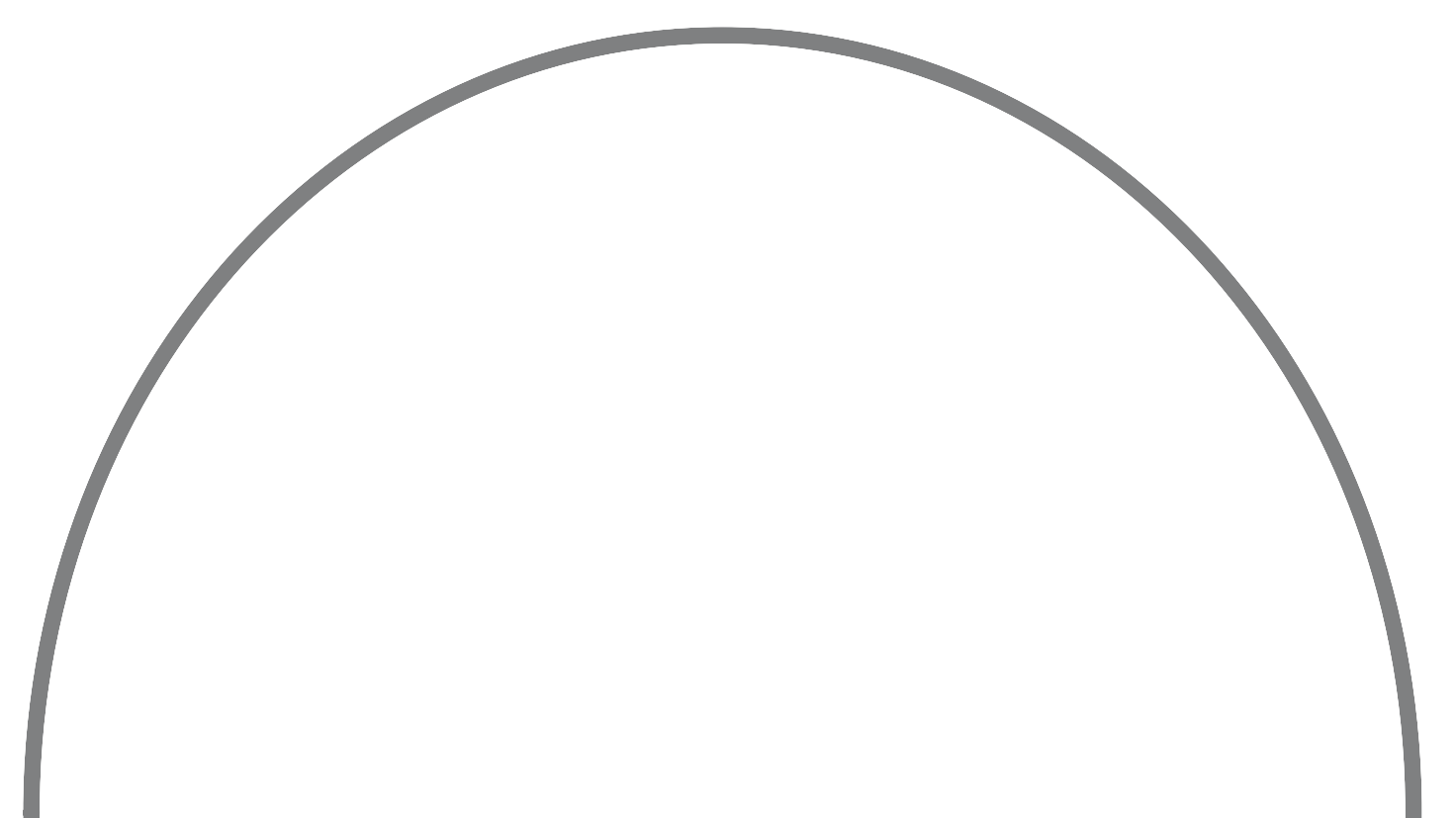
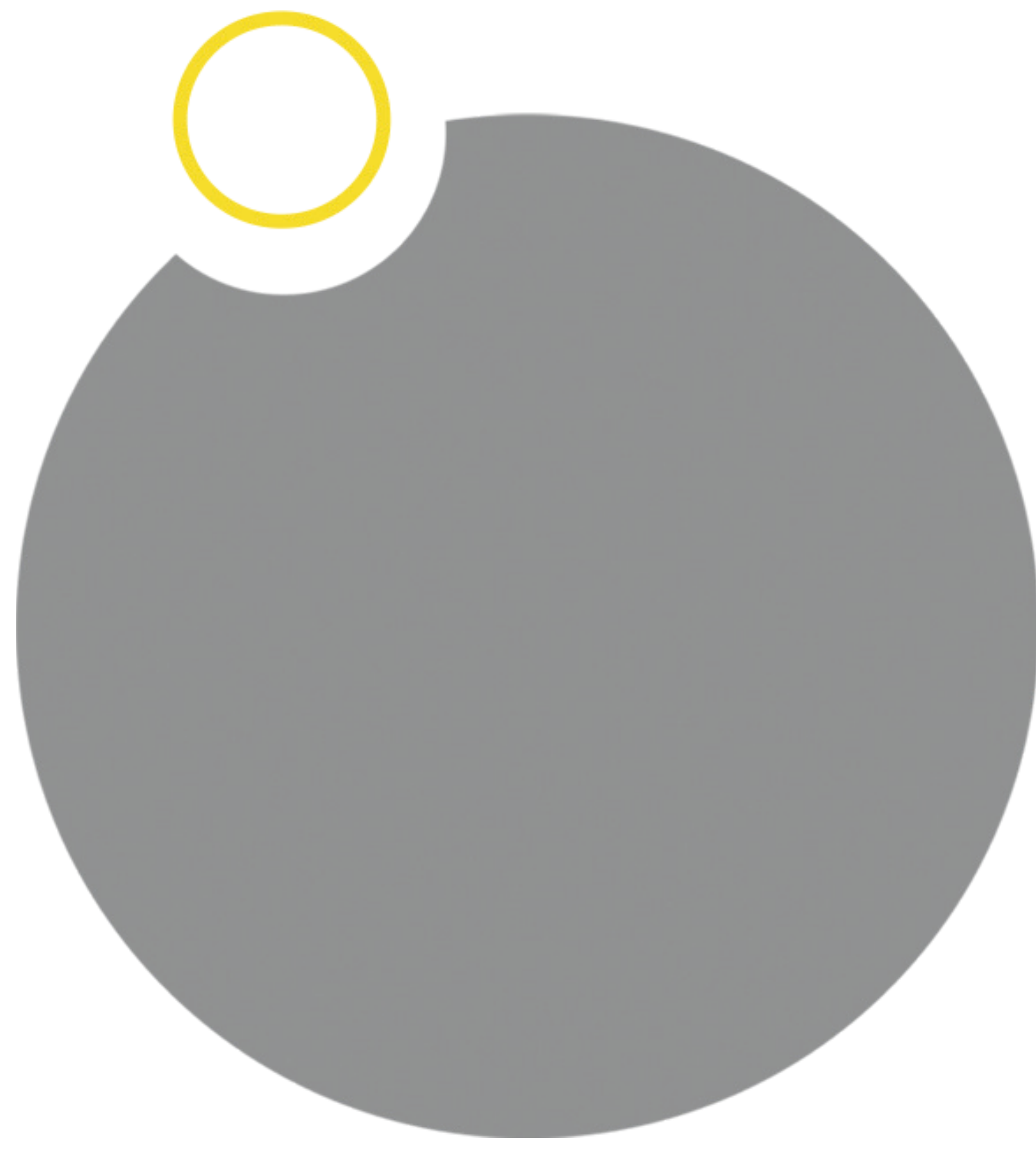
EVERY CHILD IN SCHOOL AND LEARNING WELL

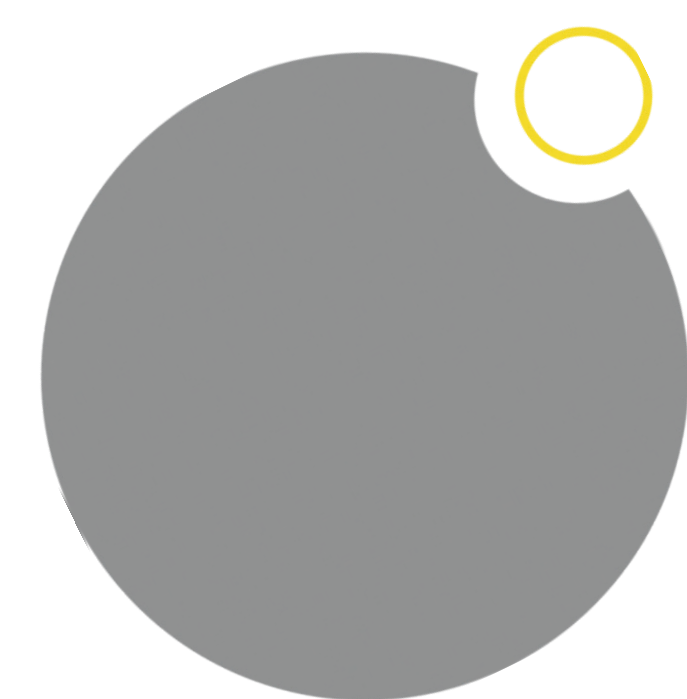


**FINDINGS FROM
SCHOOL-LEVEL
MATHS CONTESTS**

2025–26

**– KALABURAGI DISTRICT –
KARNATAKA**





From November 12, 2025 to December 15, 2025, Akshara Foundation facilitated maths contests for children in grades 4 to 6 across

429 schools

in Kalaburagi District of Karnataka.

The initiative engaged around

28,847 children

and aimed at understanding the learning levels of children in maths.

Methodology



- **Thoughtful Question Design:** Question papers designed in collaboration with District Institutes of Education and Training (DIETs).
- **Grade-Appropriate Assessment:** Children from grades 4 to 6 were evaluated based on the competencies of the preceding grade.
- **Expertise:** Answer sheets were collected and sent to a Central Data Entry Centre, where they were meticulously graded using an answer key provided by Akshara Foundation.

Highlights

District Engagement

Five blocks in the district actively participated in the School-level Maths Contests.

Impressive Attendance

28,847 children participated in the Contests.

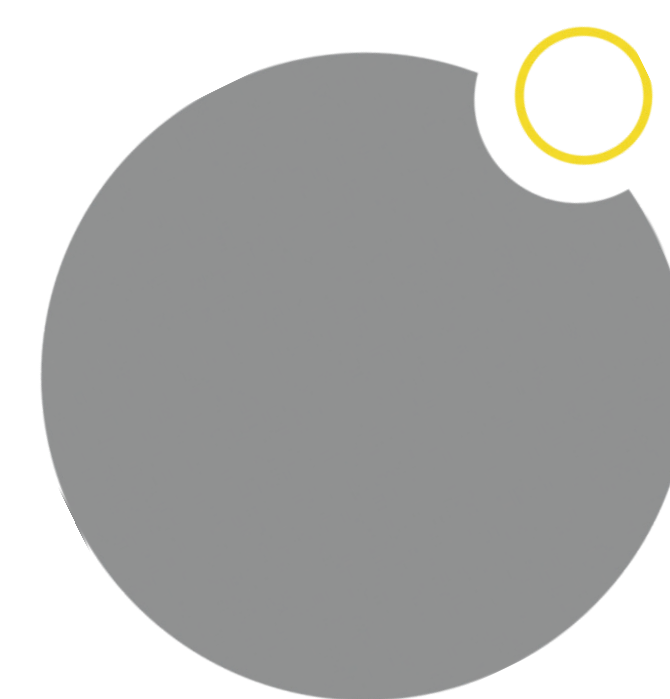
No	Blocks	No of Clusters	No of Schools	Grade 4	Grade 5	Grade 6
1	Afzalpur	14	63	1,632	1,967	1,665
2	Aland	21	112	1,883	2,402	2,264
3	Chincholi	19	92	1,274	1,660	1,467
4	Kalaburagi South	10	61	1,209	1,418	1,366
5	Jewargi	18	101	2,690	3,222	2,728
	Total	82	429	8,688	10,669	9,490

Pro Bono Service

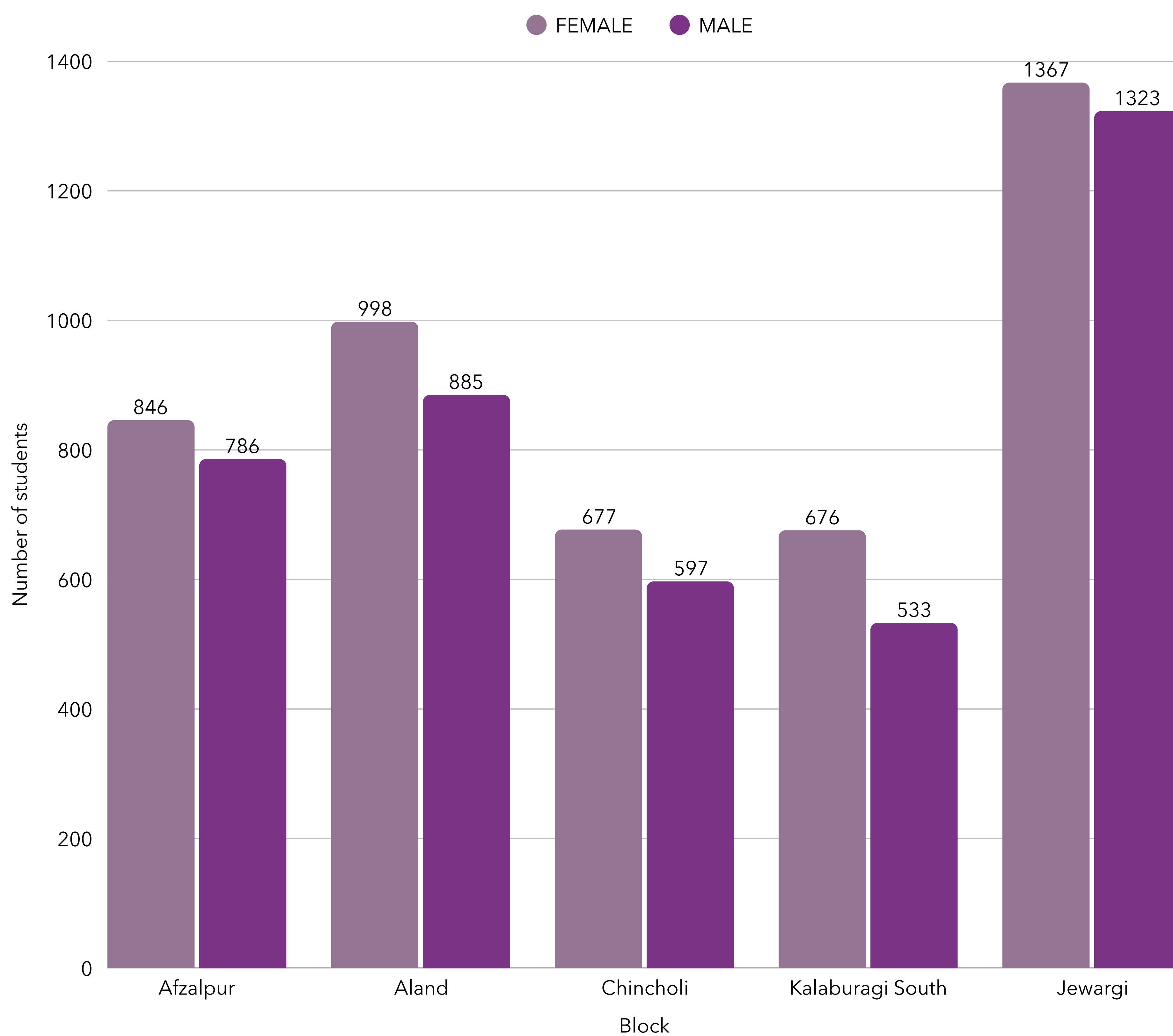
These maths contests was collectively managed by the Education Department officials, faculty of the School, Team Leaders and Education Volunteers, who generously volunteered their time and expertise.

Participation

429 schools enthusiastically engaged in organising and conducting the contests.

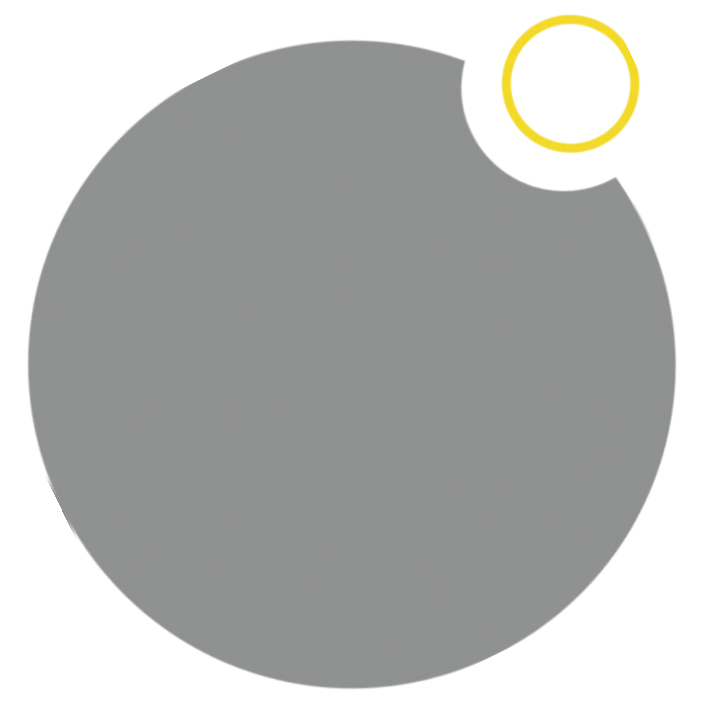


Participation by GENDER

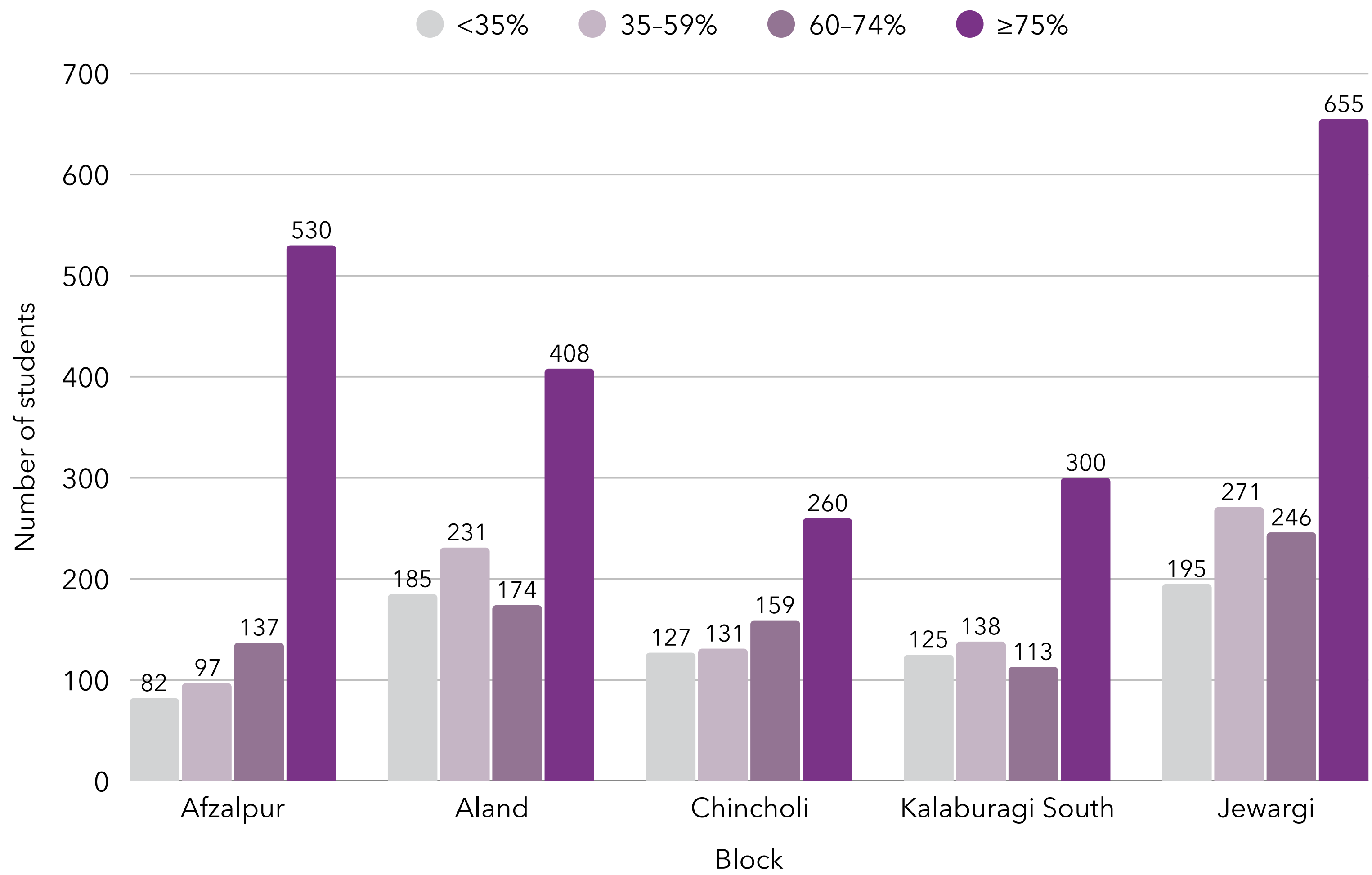


Grade 4

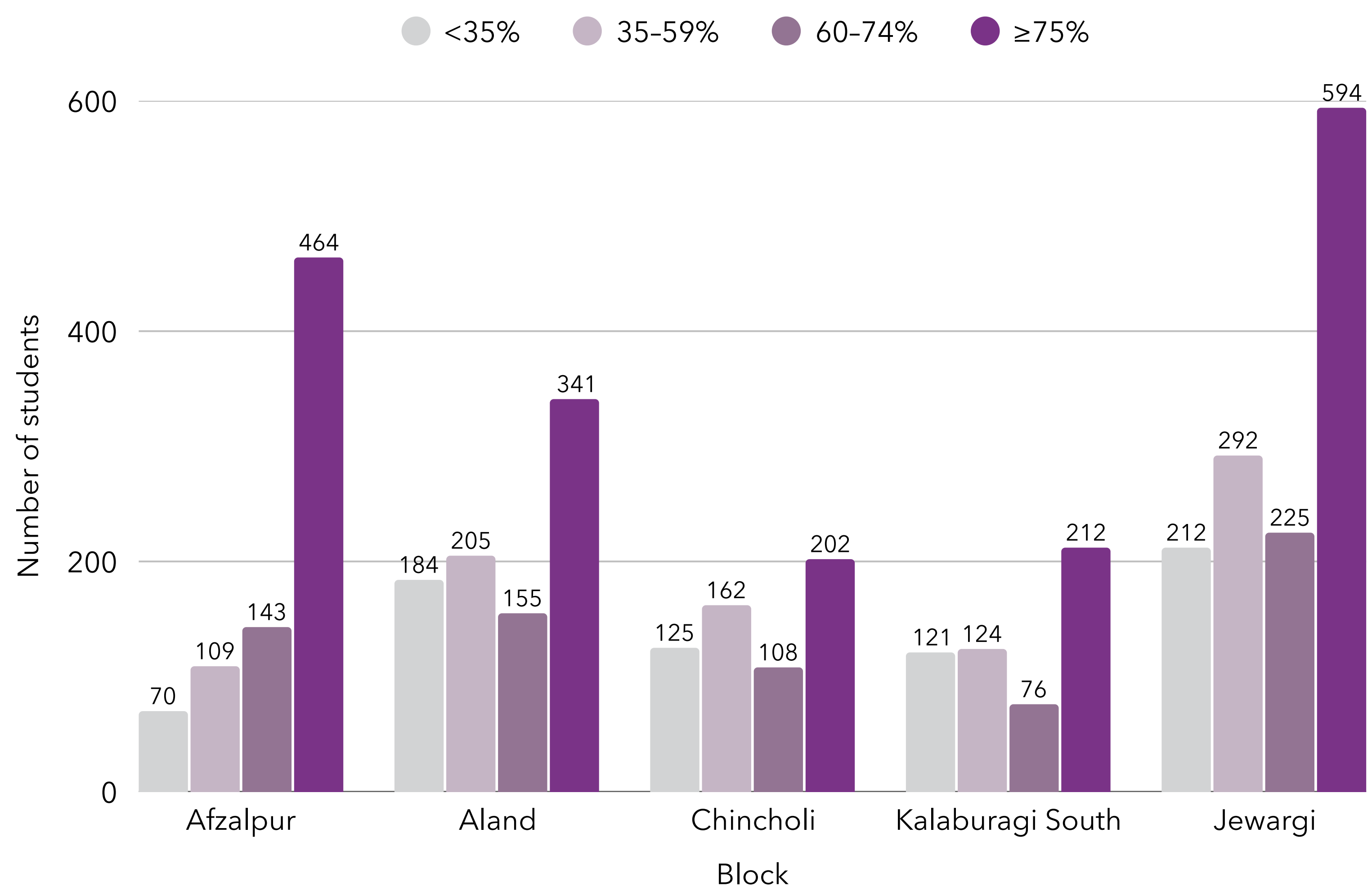
PERFORMANCE BY GENDER



FEMALE

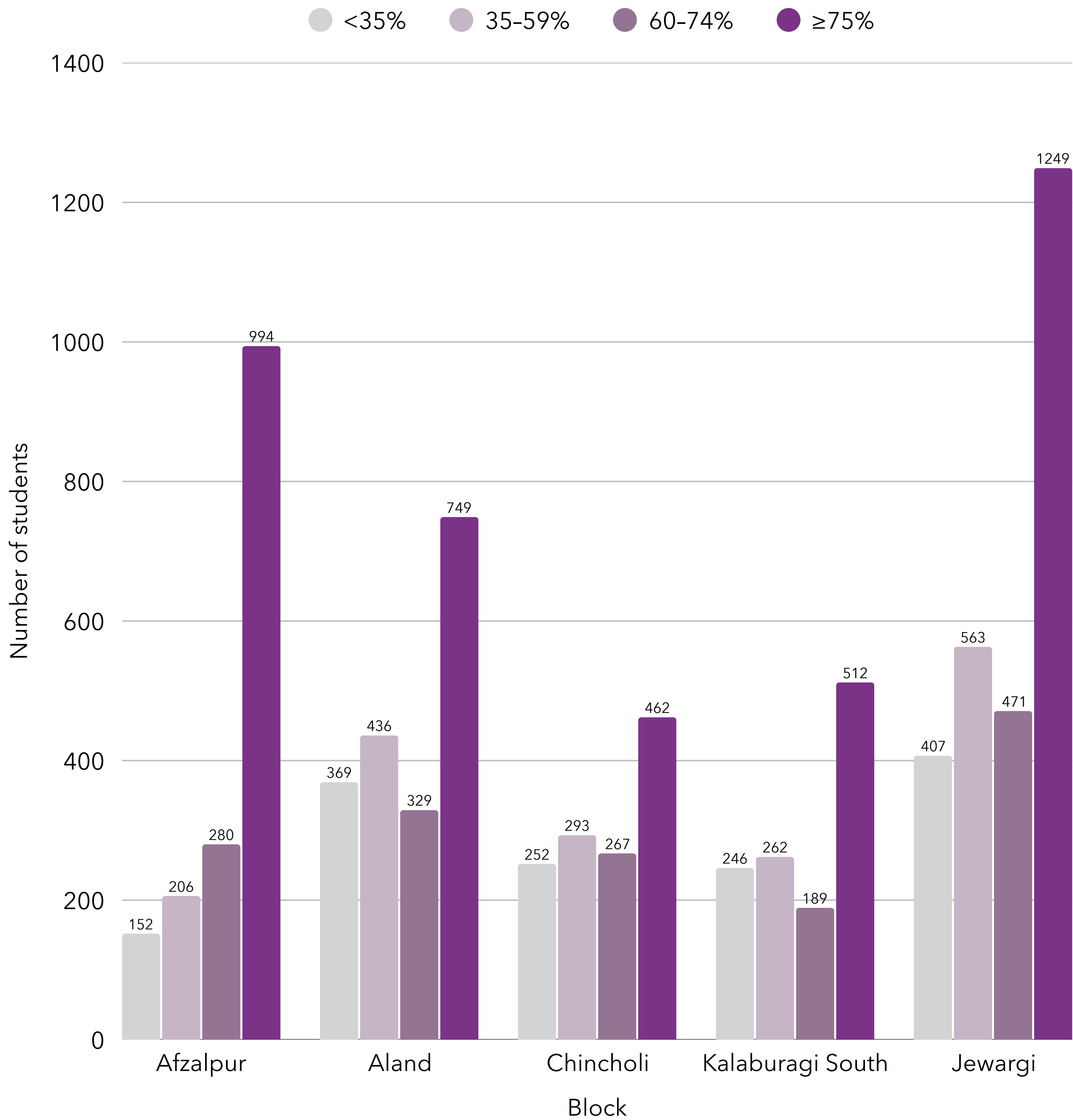


MALE

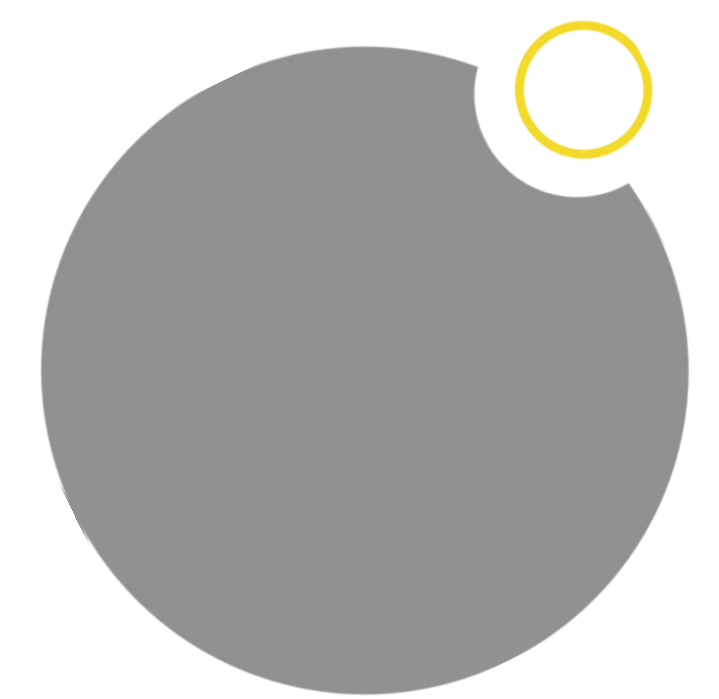


Grade 4

PERFORMANCE BY BLOCK



- **≥ 75%** : children who have answered ≥ 15 questions correctly out of 20
- **60%-74%** : children who have answered 12-14 questions correctly out of 20
- **36%-59%** : children who have answered 8-11 questions correctly out of 20
- **0-35%** : children have answered ≤ 7 questions correctly out of 20






Block	Number of students who scored < 35%	Number of students who scored ≥ 35%	Percentage of students who scored ≥ 35%
Afzalpur	152	1480	90.69
Aland	369	1514	80.4
Chincholi	252	1022	80.22
Kalaburagi South	246	963	79.65
Jewargi	407	2283	84.87

The

TOP PERFORMING

blocks

-  Afzalpur
-  Jewargi
-  Aland
-  Chincholi

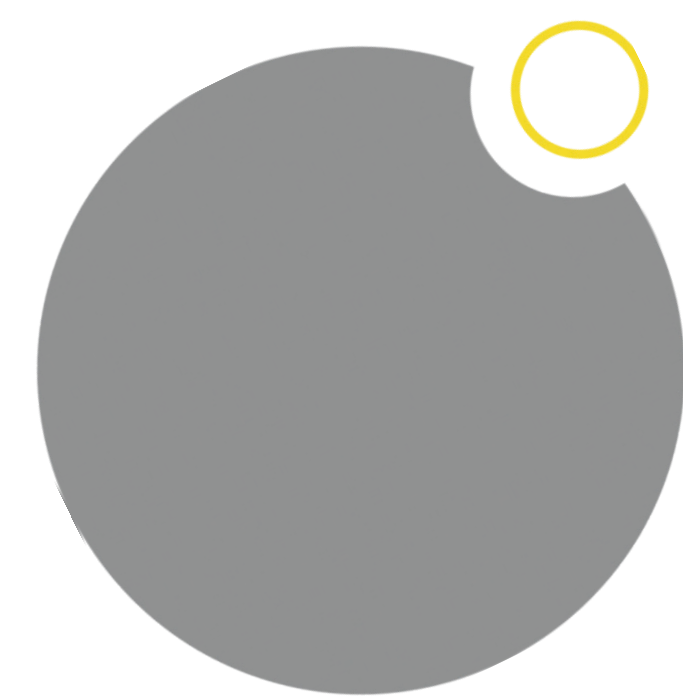
The

BOTTOM PERFORMING

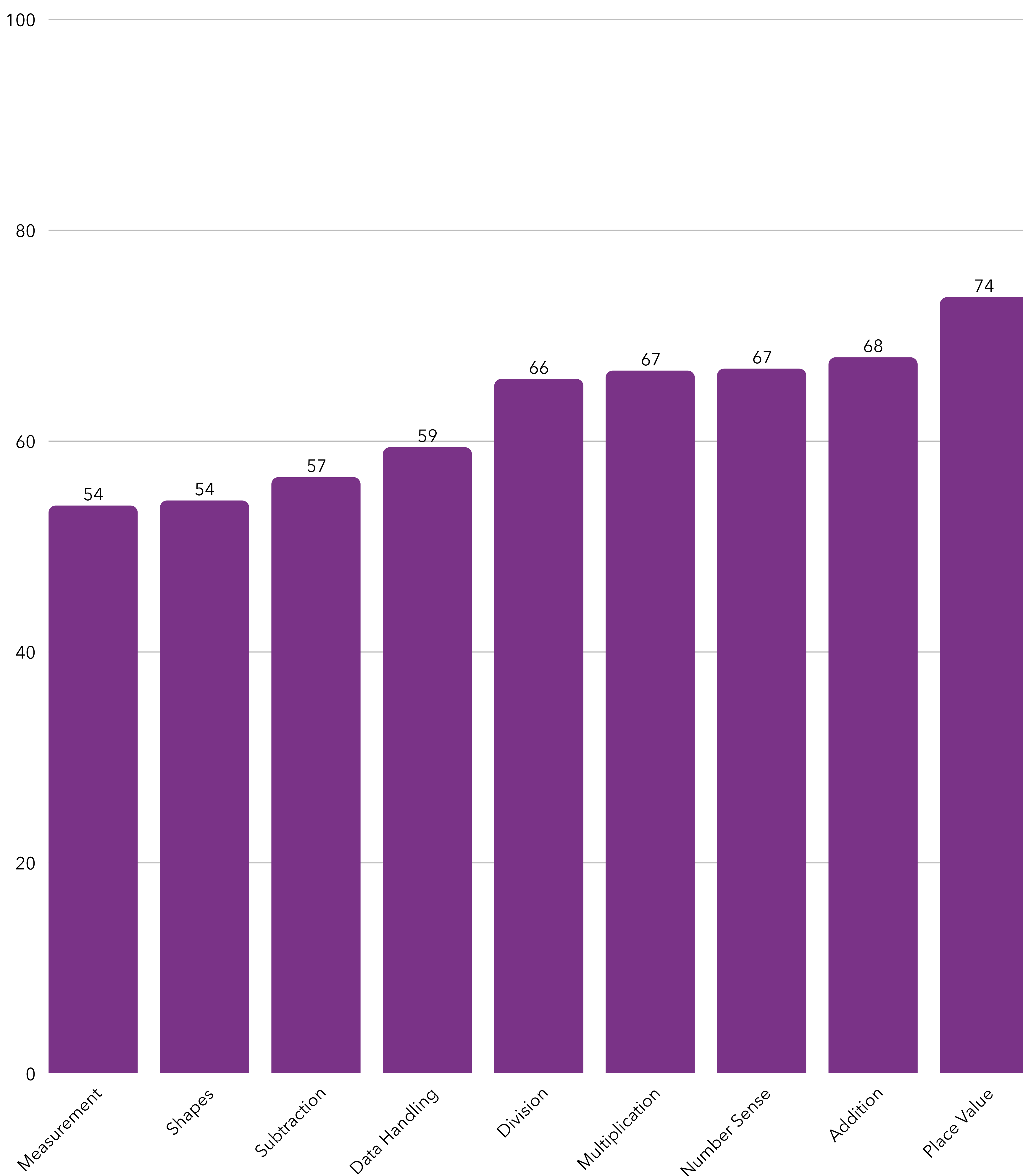
block

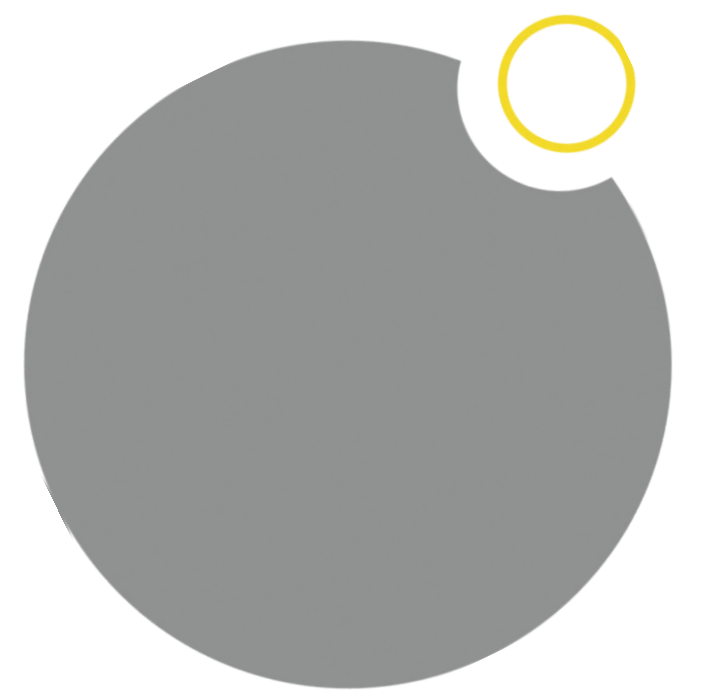
Kalaburagi South 

Grade 4



Percentage of children who could correctly solve these competencies





The

EASIEST

competencies

- Place Value
- Addition
- Number Sense

The

TOUGHER

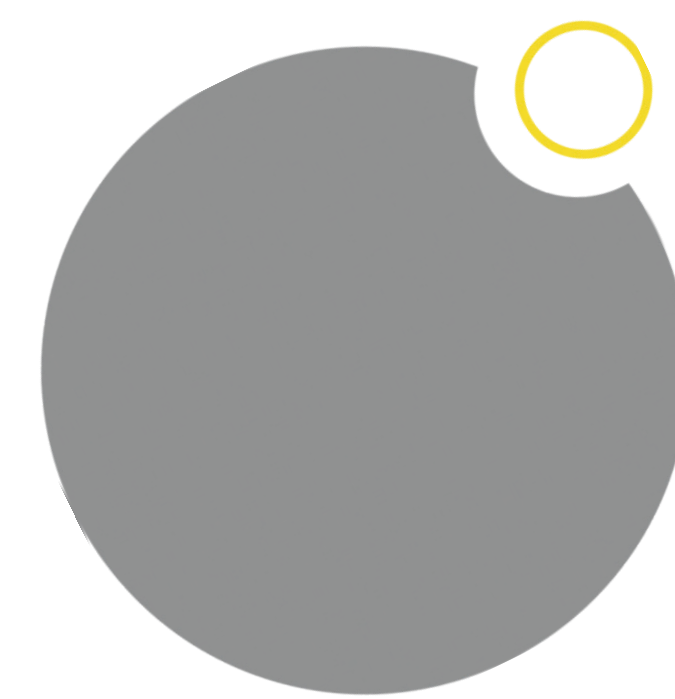
competencies

Measurement ●

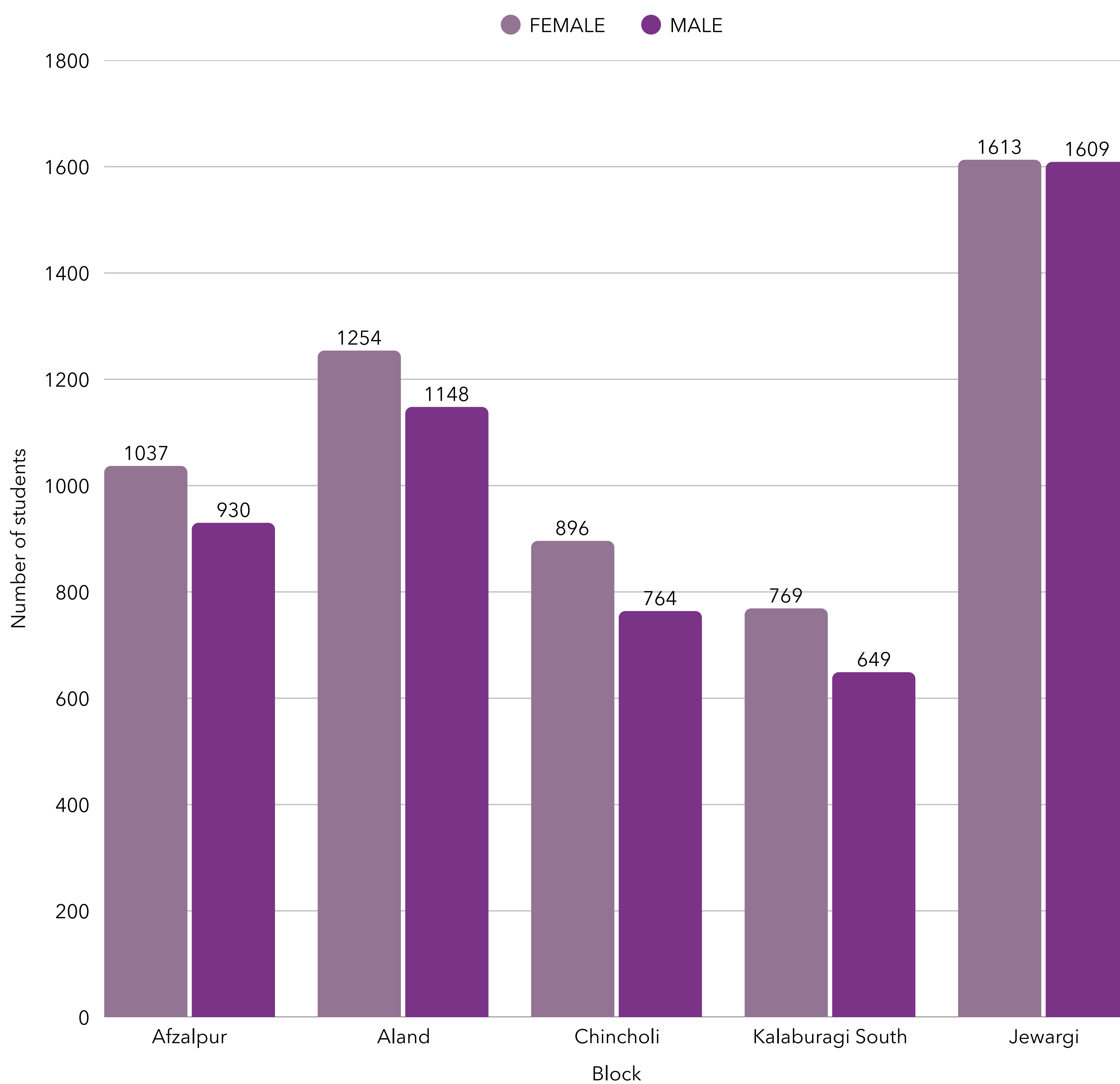
Shapes ●

Subtraction ●

Grade 5

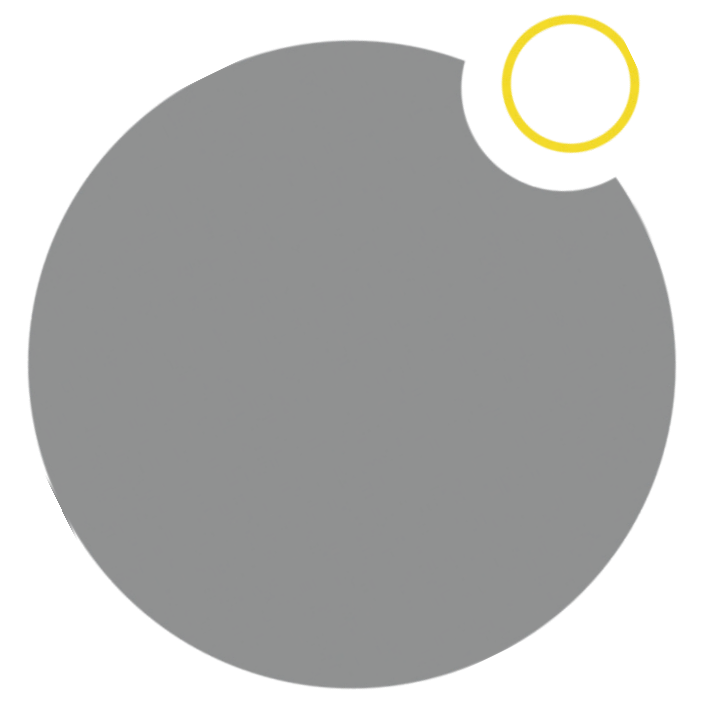


Participation by GENDER

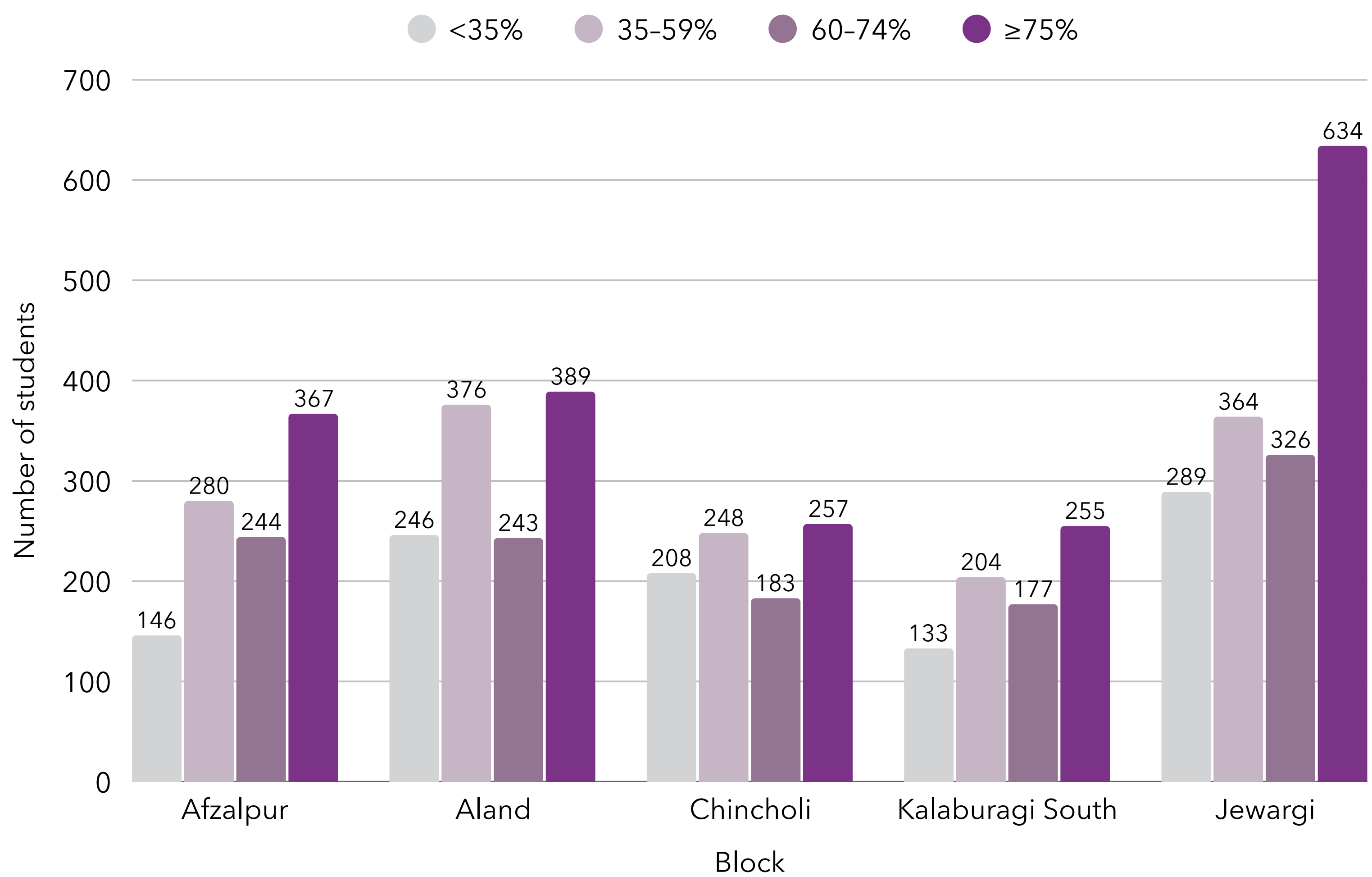


Grade 5

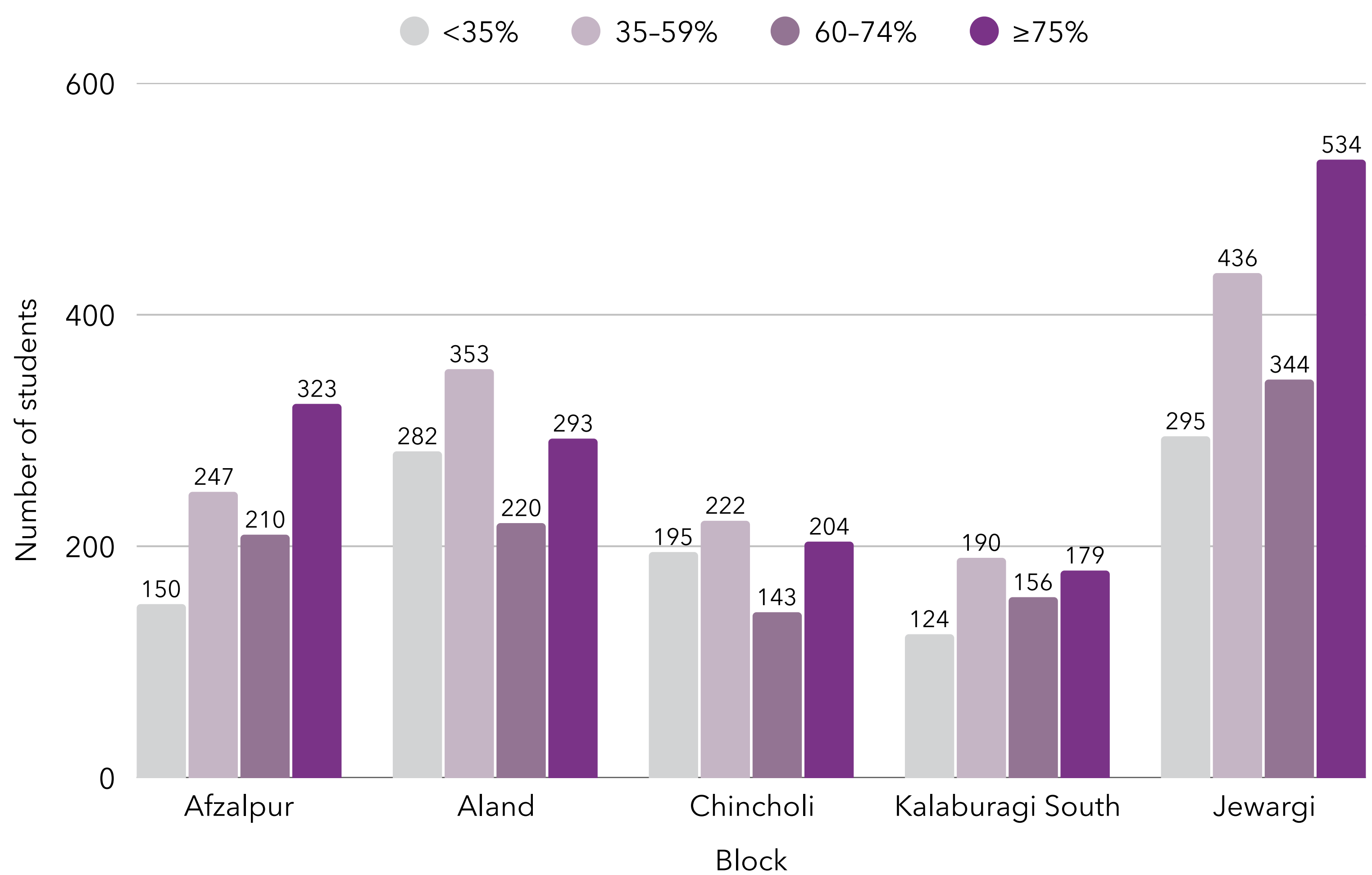
PERFORMANCE BY GENDER



FEMALE

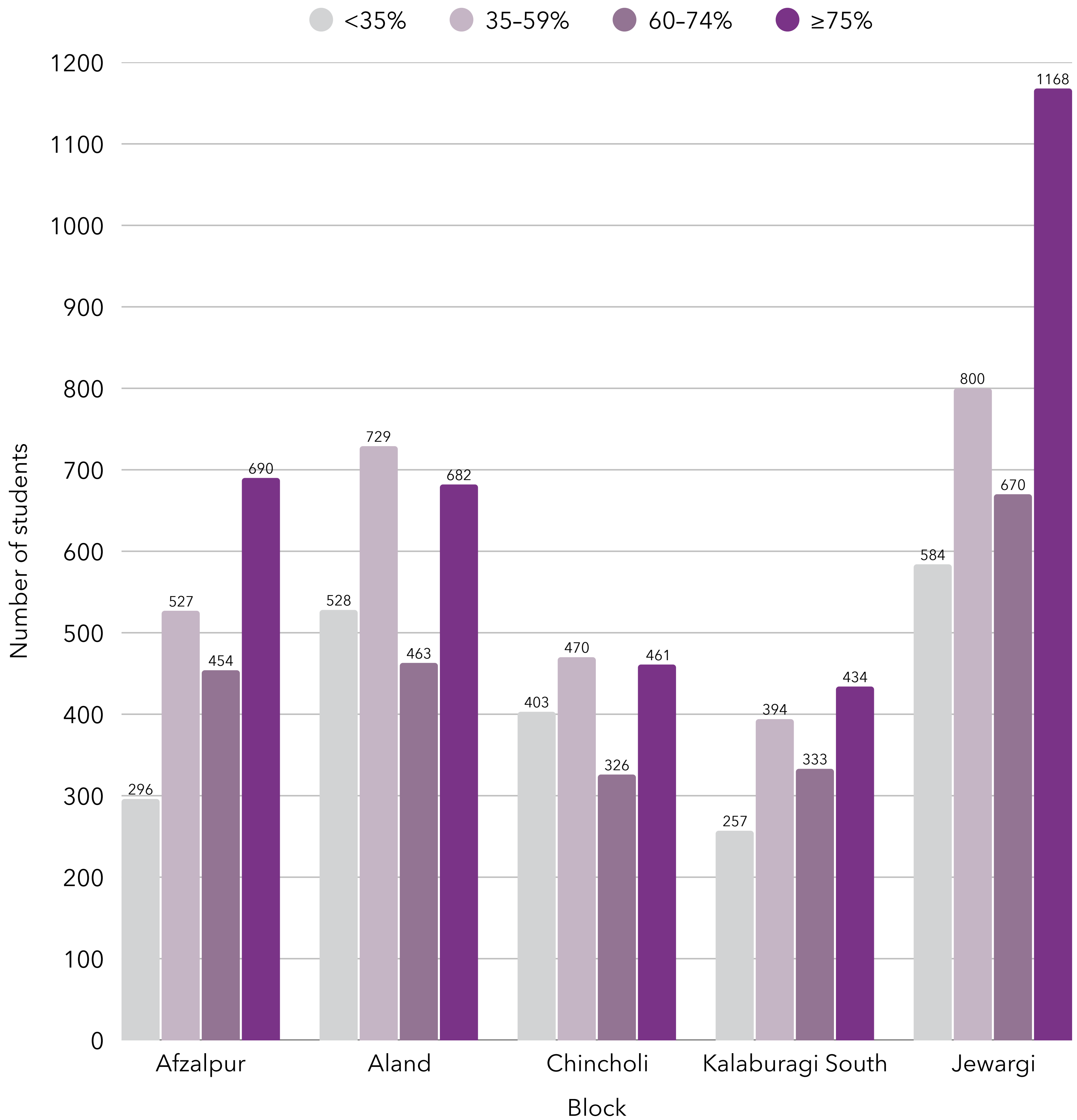


MALE

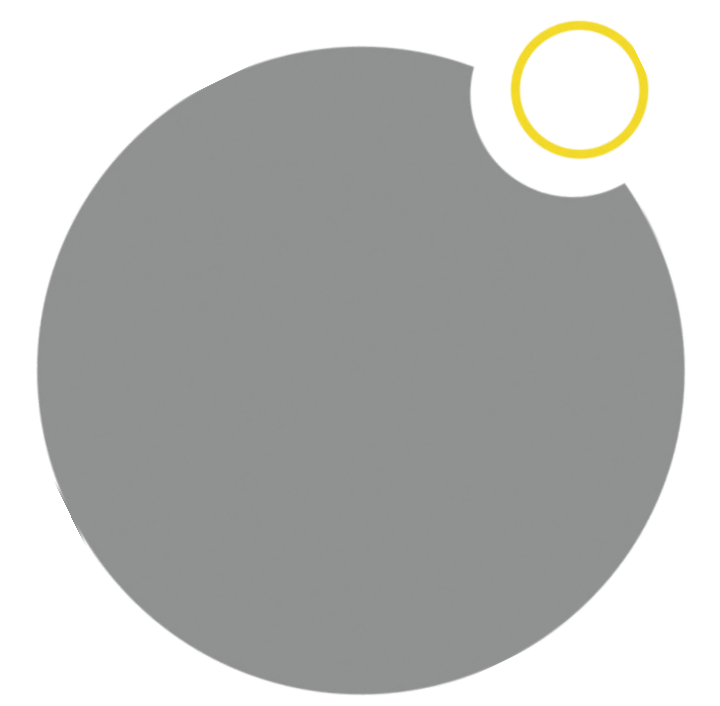


Grade 5

PERFORMANCE BY BLOCK



- **≥ 75%** : children who have answered ≥ 15 questions correctly out of 20
- **60%-74%** : children who have answered 12-14 questions correctly out of 20
- **36%-59%** : children who have answered 8-11 questions correctly out of 20
- **0-35%** : children have answered ≤ 7 questions correctly out of 20



Block	Number of students who scored < 35%	Number of students who scored \geq 35%	Percentage of students who scored \geq 35%
Afzalpur	296	1671	84.95
Aland	528	1874	78.02
Chincholi	403	1257	75.72
Kalaburagi South	257	1161	81.88
Jewargi	584	2638	81.87

The

TOP PERFORMING

blocks

- Afzalpur
- Kalaburagi South
- Jewargi

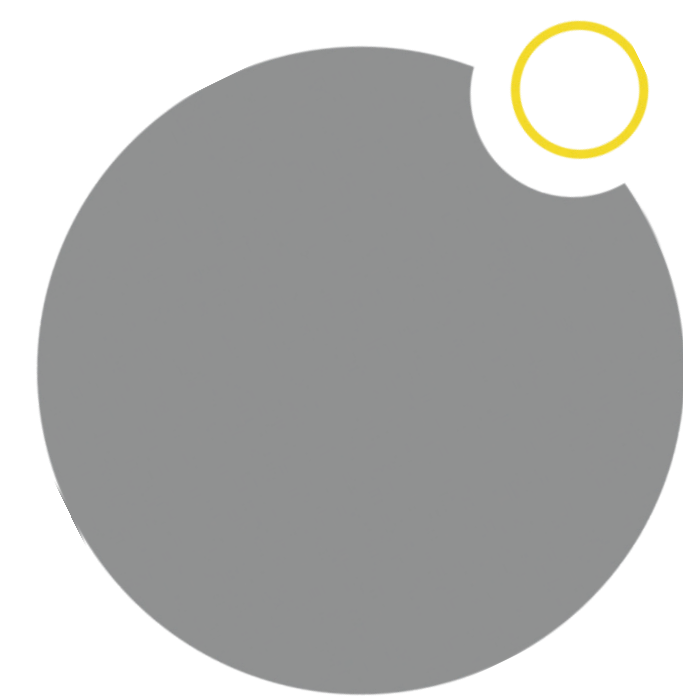
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BOTTOM PERFORMING

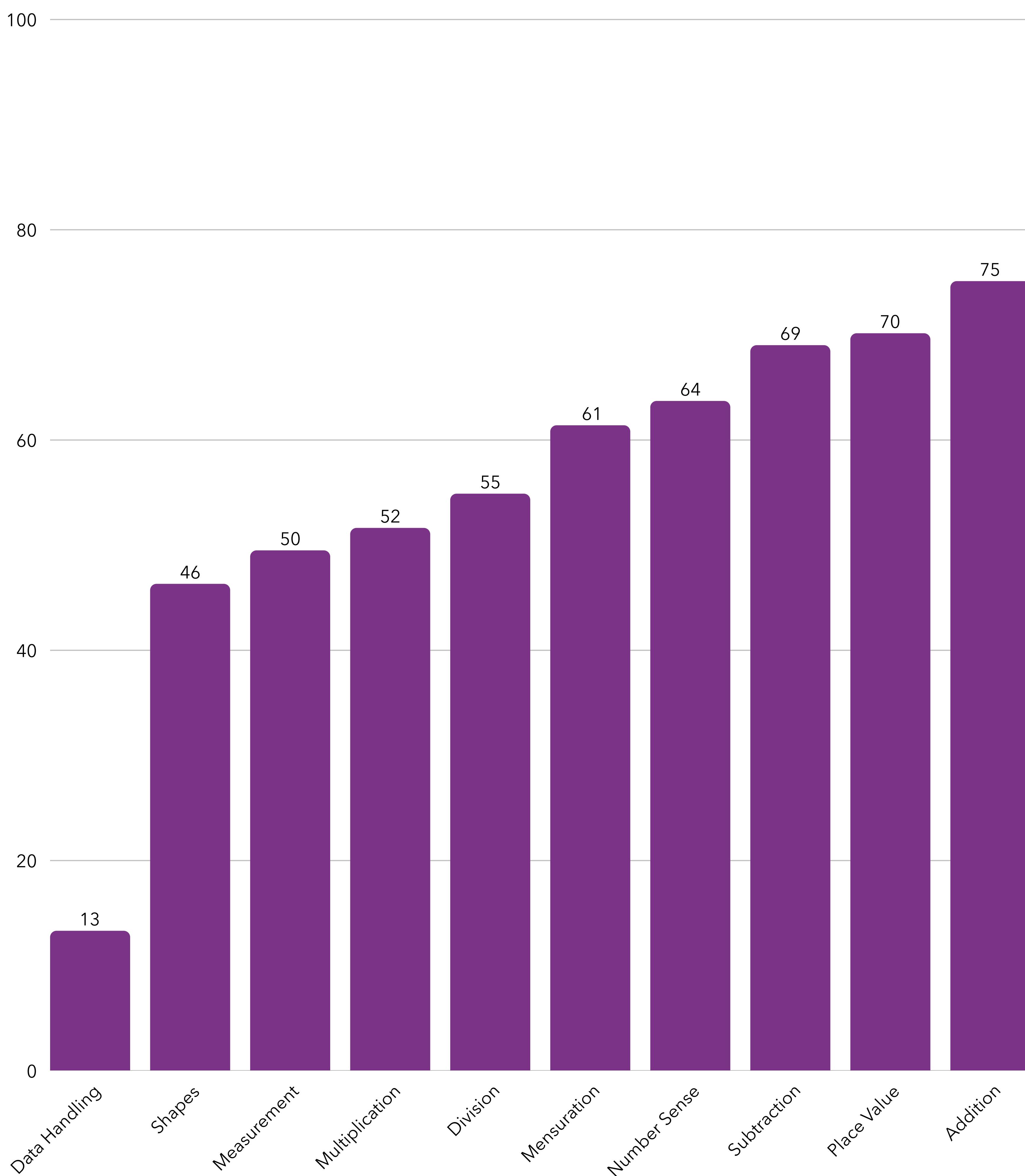
blocks

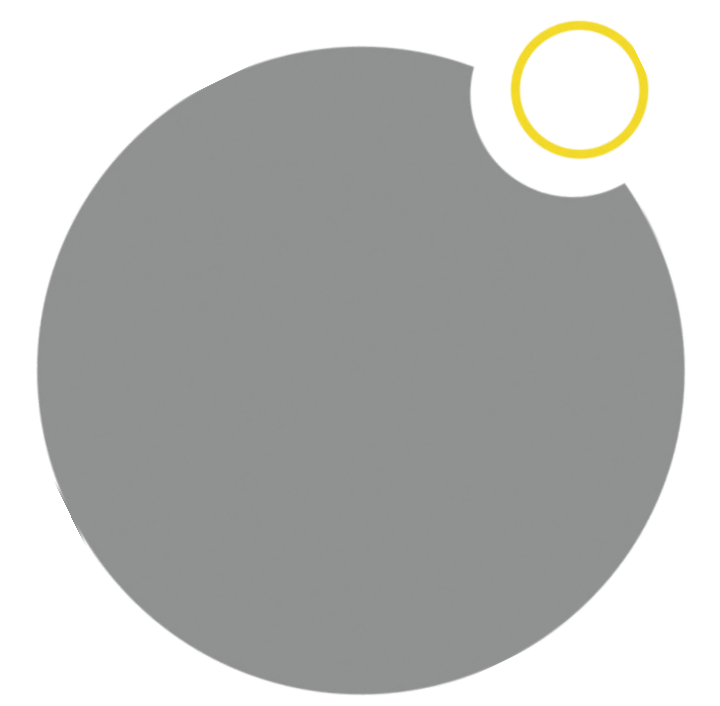
- Chincholi ●
- Aland ●

Grade 5



Percentage of children who could correctly solve these competencies





The

EASIEST

competencies

- Addition
- Place Value
- Subtraction

The

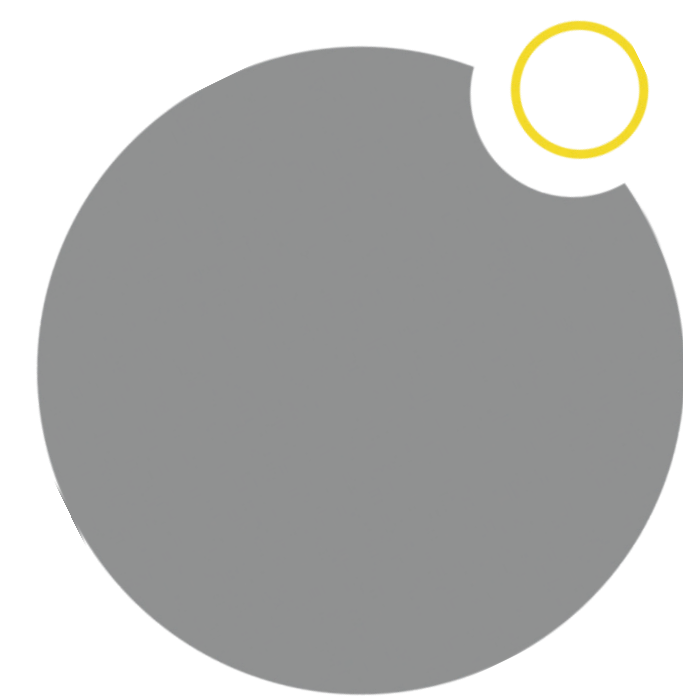
TOUGHER

competencies

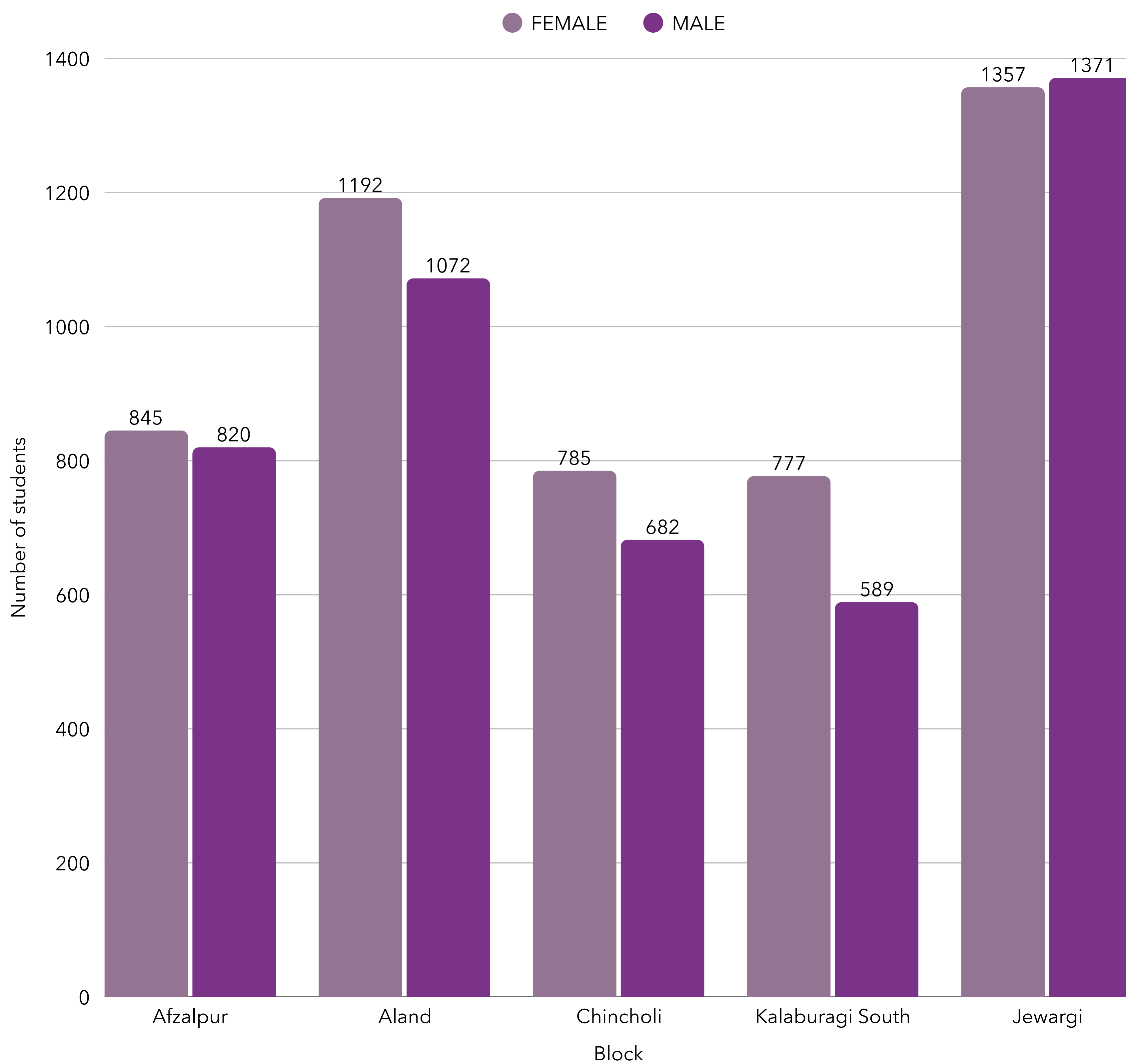
Data Handling ●

Shapes ●

Measurement ●

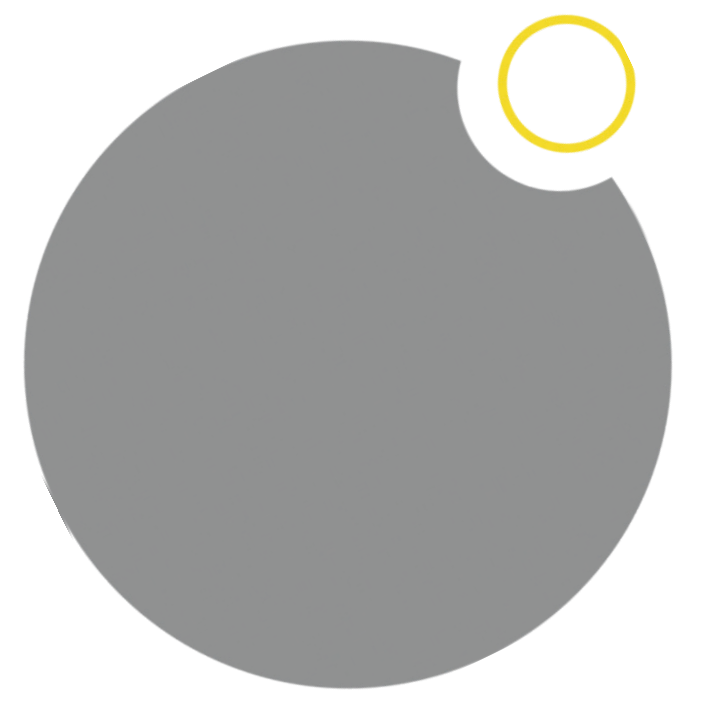


Participation by GENDER

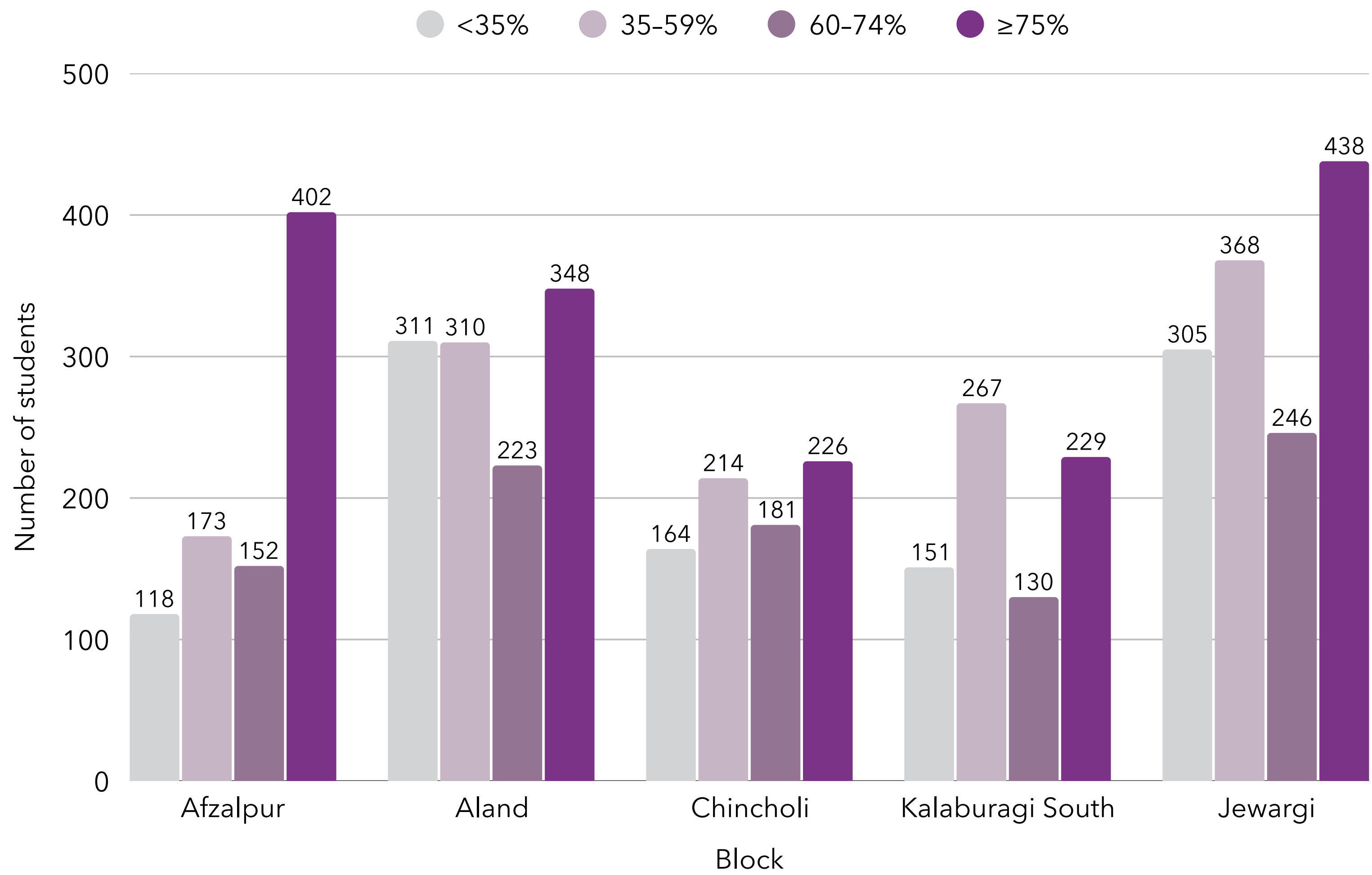


Grade 6

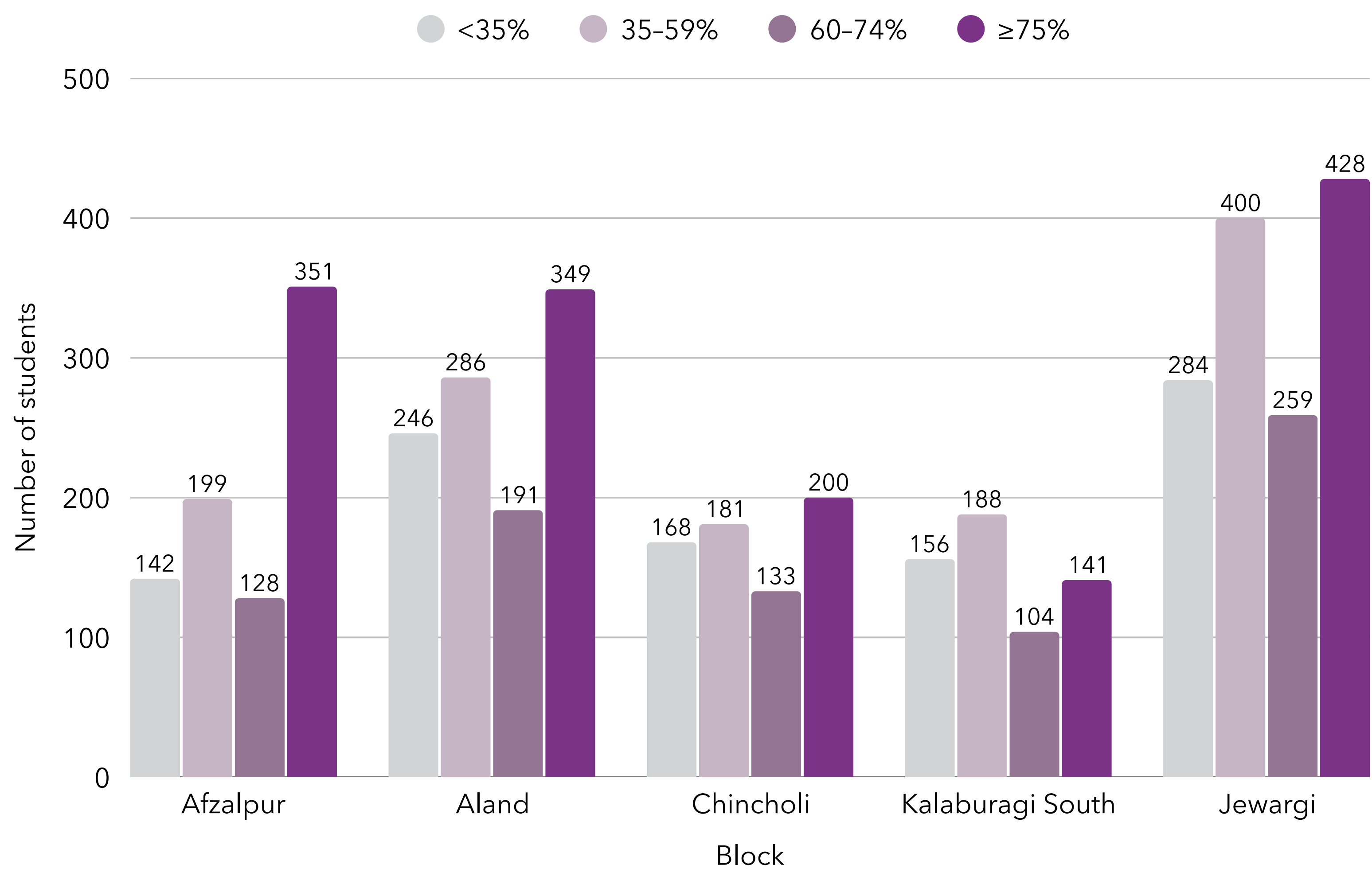
PERFORMANCE BY GENDER



FEMALE

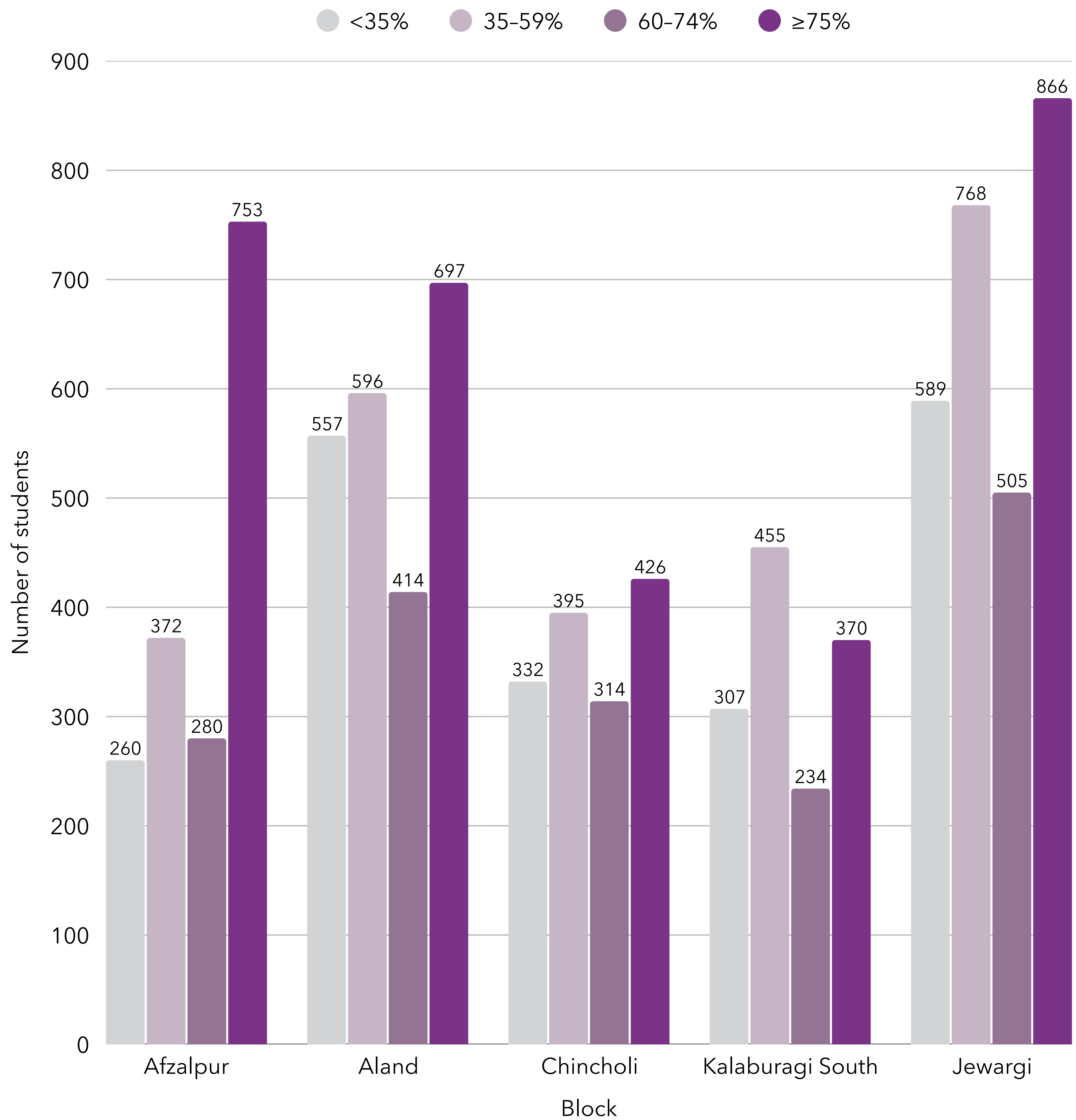


MALE

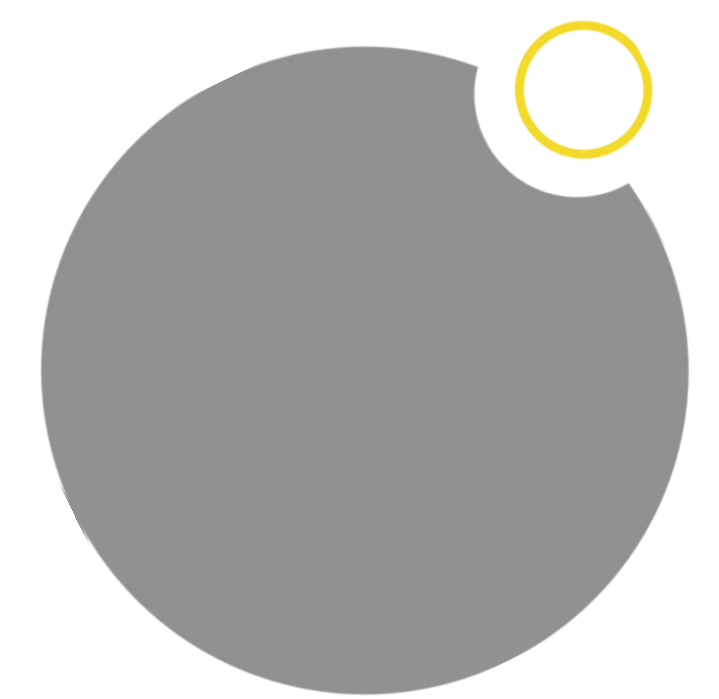


Grade 6

PERFORMANCE BY BLOCK



- **≥ 75%** : children who have answered ≥ 15 questions correctly out of 20
- **60%-74%** : children who have answered 12-14 questions correctly out of 20
- **36%-59%** : children who have answered 8-11 questions correctly out of 20
- **0-35%** : children have answered ≤ 7 questions correctly out of 20



Block	Number of students who scored < 35%	Number of students who scored ≥ 35%	Percentage of students who scored ≥ 35%
Afzalpur	260	1405	84.38
Aland	557	1707	75.4
Chincholi	332	1135	77.37
Kalaburagi South	307	1059	77.53
Jewargi	589	2139	78.41

The

TOP PERFORMING

blocks

- Afzalpur
- Jewargi
- Kalaburagi South
- Chincholi

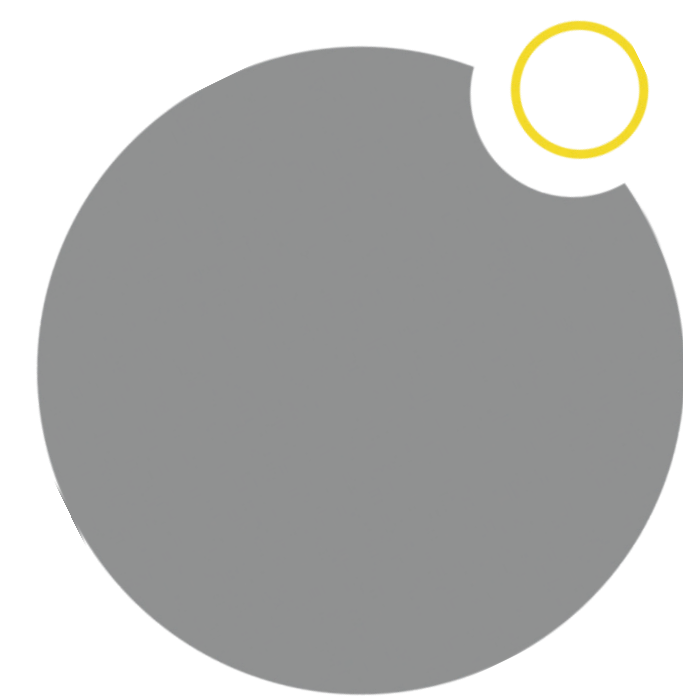
The

BOTTOM PERFORMING

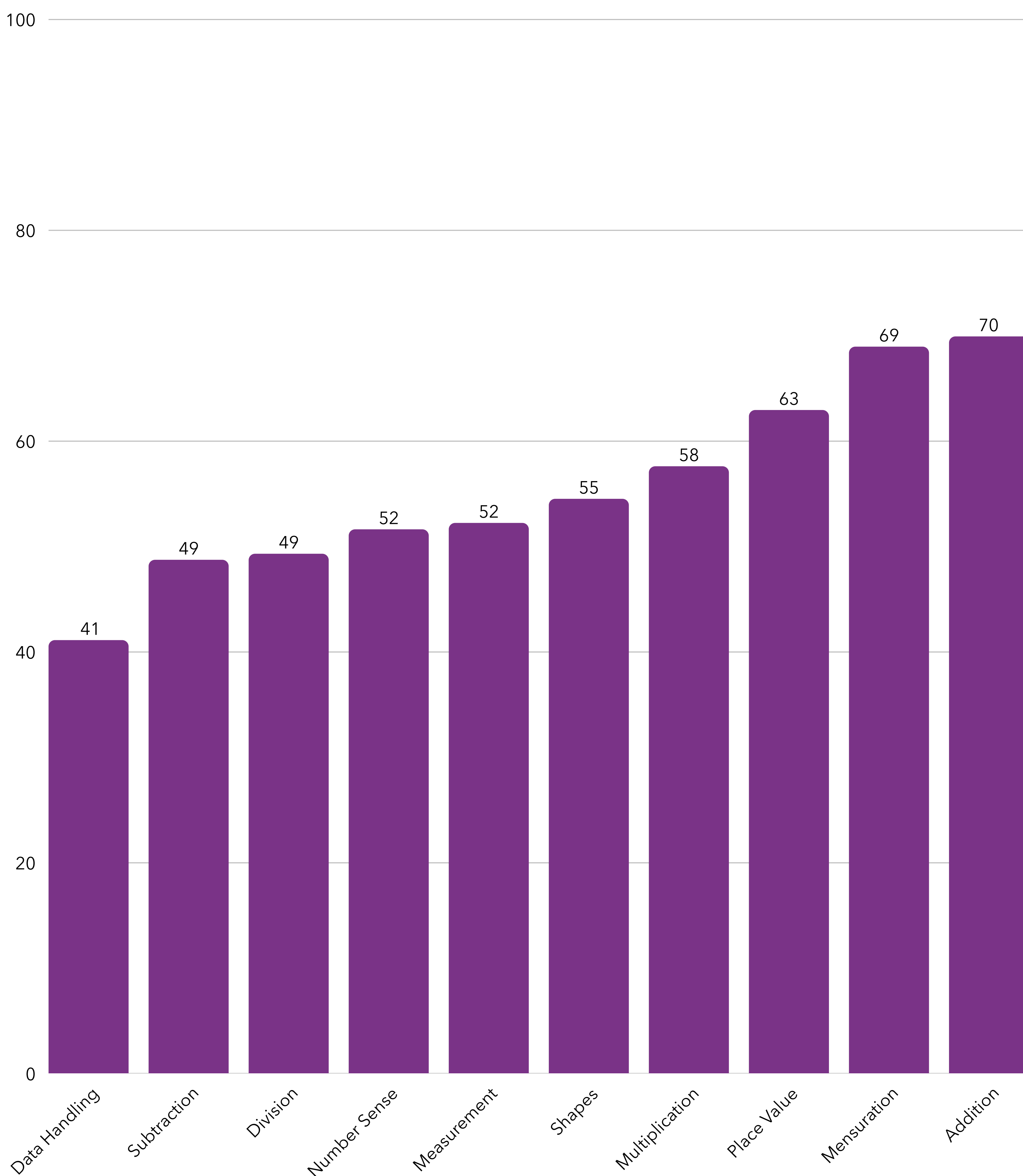
blocks

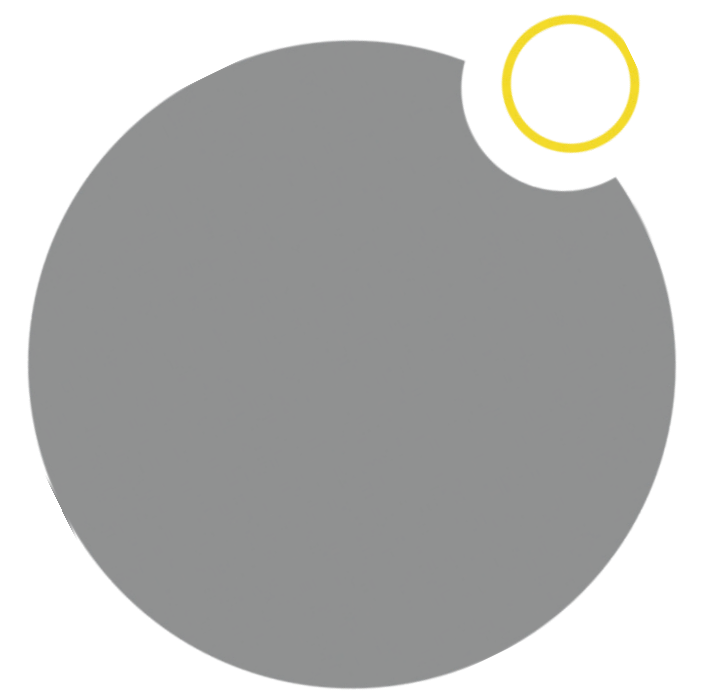
- Aland ●

Grade 6



Percentage of children who could correctly solve these competencies





The

EASIEST

competencies

- Addition
- Mensuration
- Place Value

The

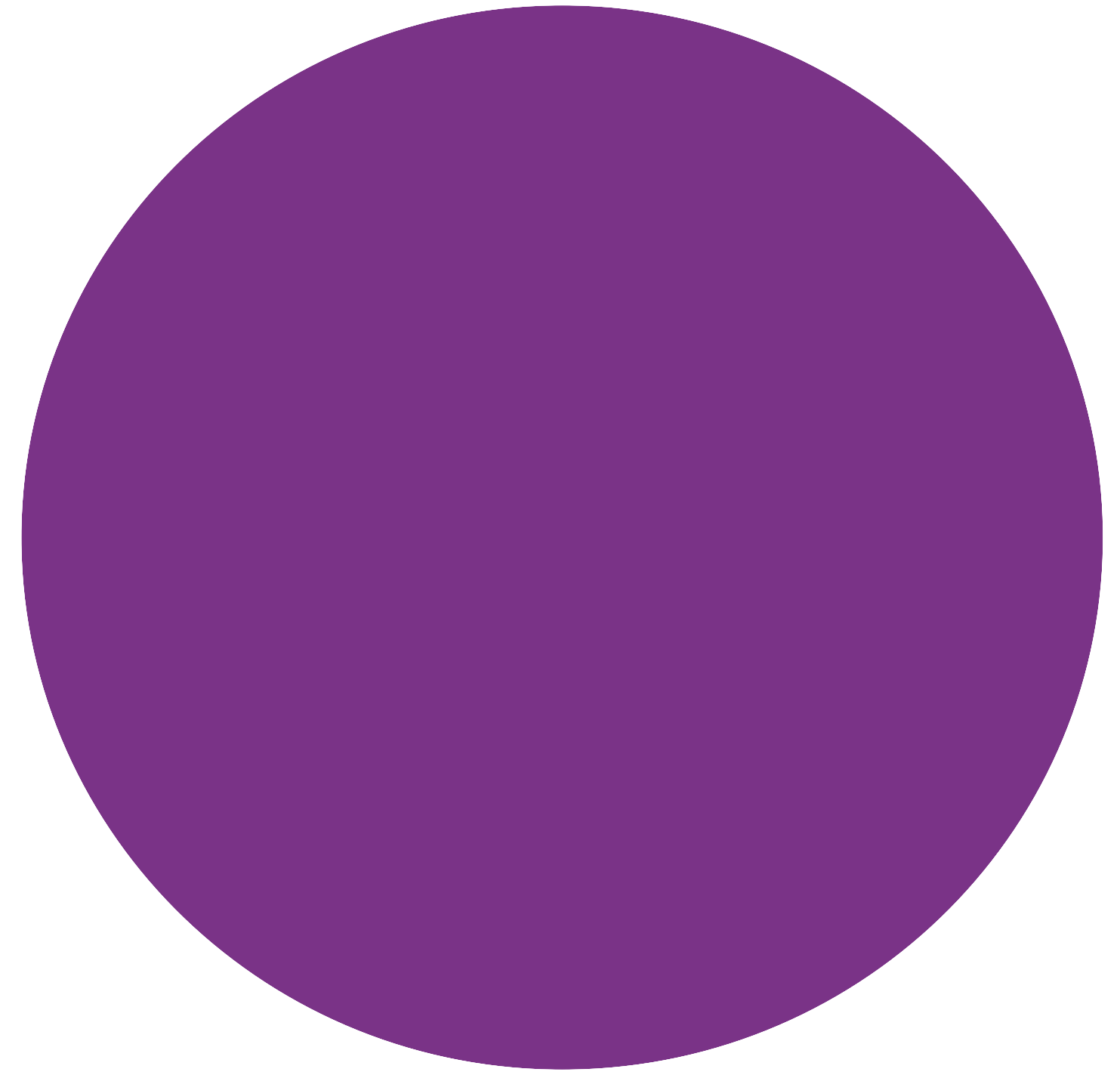
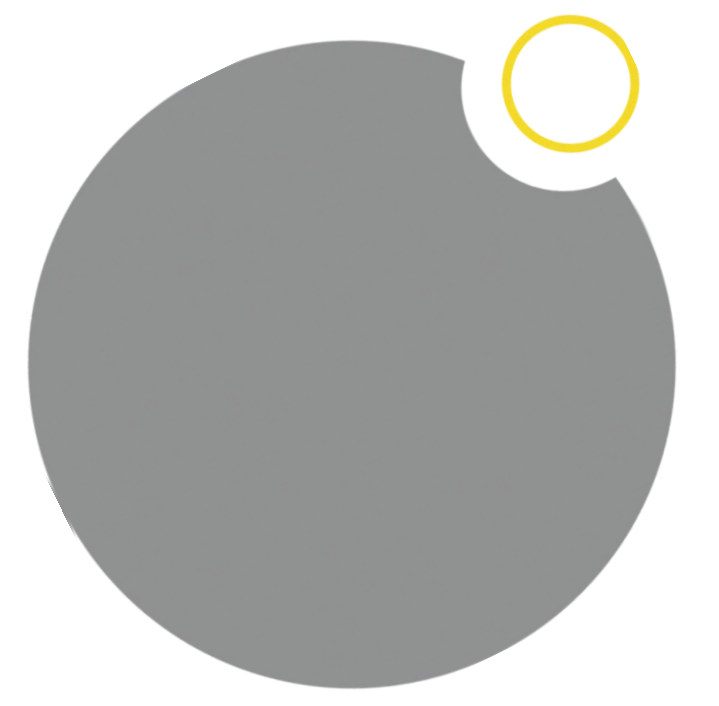
TOUGHER

competencies

Data Handling ●

Subtraction ●

Division ●



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