

Annual Testing Report 2022-23

Board of Education Presentation October 12, 2022
Dr. Gina Cinotti, Superintendent/Principal
Mrs. Victoria Hickey, Vice Principal

Participation Rates for Spring 2022

NJSLA ELA

- ▣ Grade 3 = 19/19
- ▣ Grade 4 = 18/18
- ▣ Grade 5 = 19/19

NJSLA Math

- ▣ Grade 3 = 19/19
- ▣ Grade 4 = 18/18
- ▣ Grade 5 = 19/19



NJSLA Science

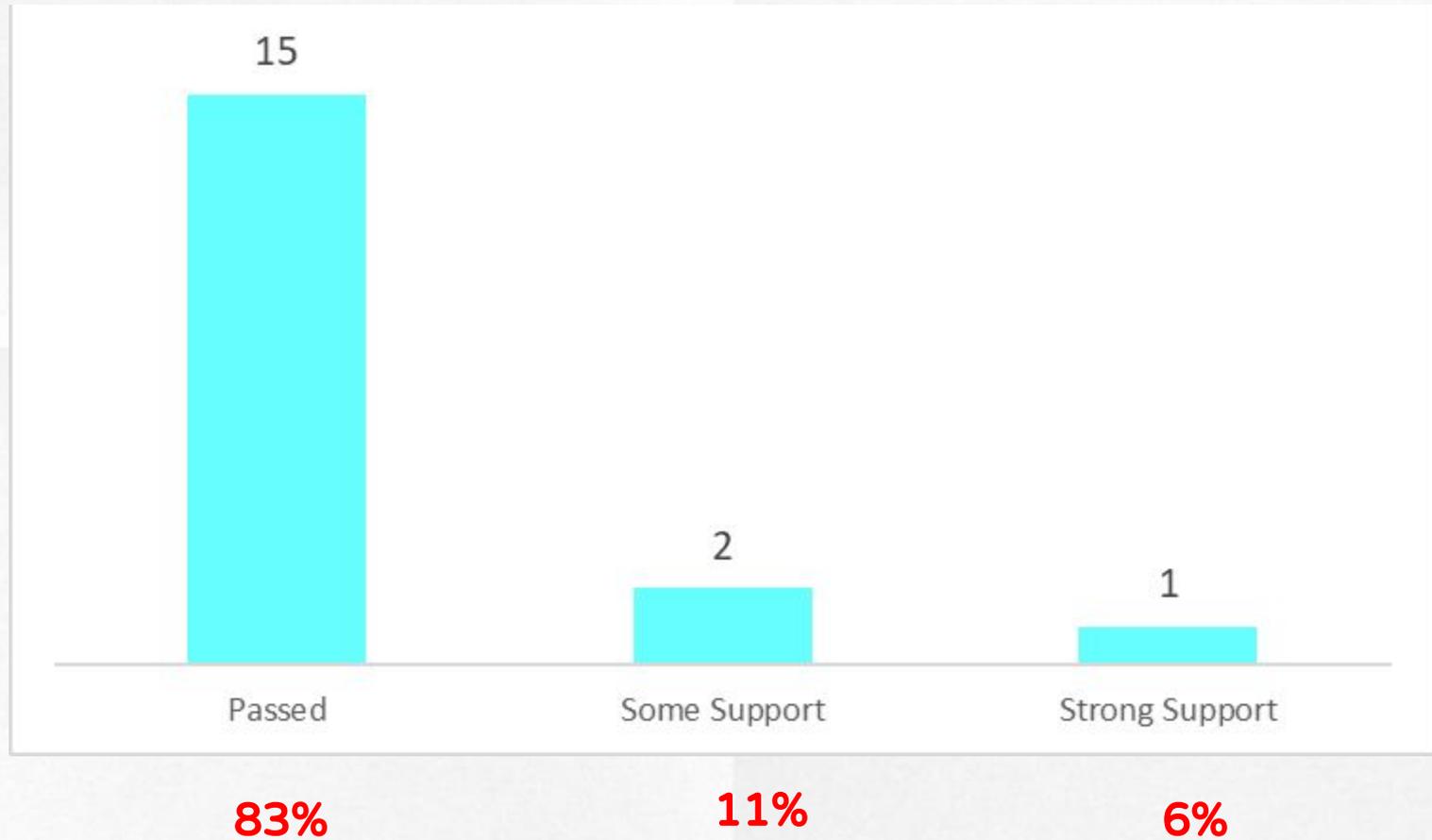
- ▣ Grade 5 = 19/19

Start Strong

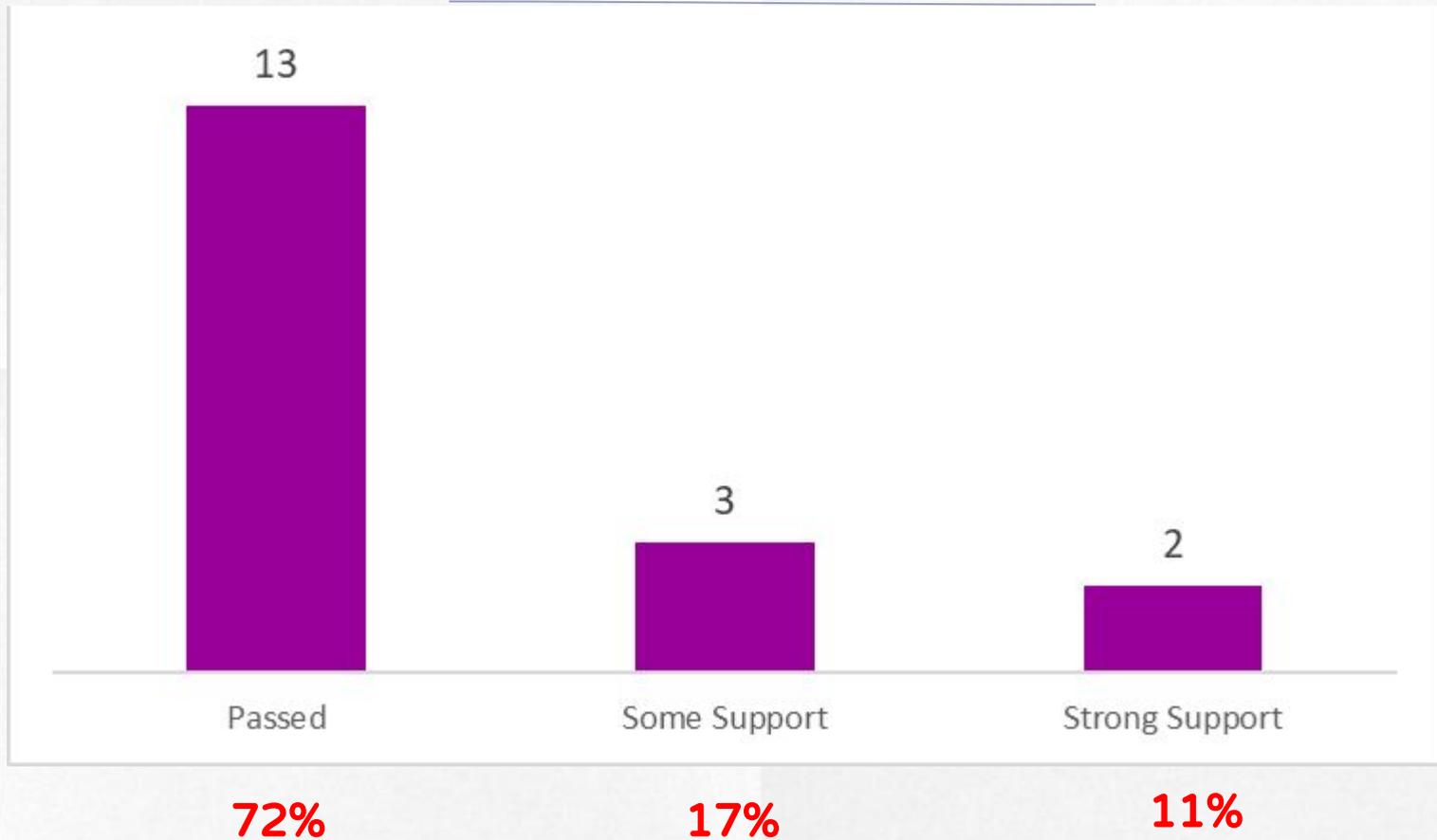
- ▣ Grade 4 = 18/18
- ▣ Grade 5 = 20/20

How did
Wandell Students
Perform on the
2022 Start Strong?

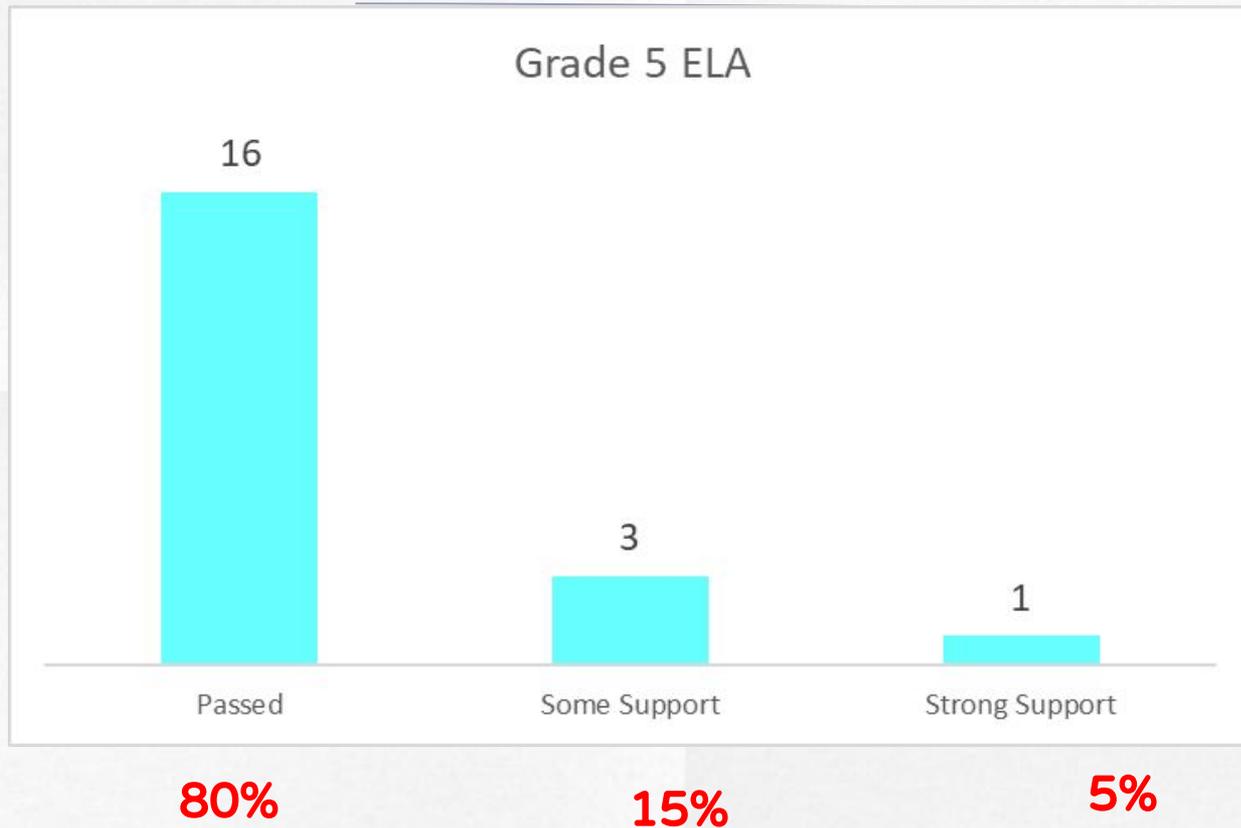
How did Grade 4 Perform in Start Strong ELA?



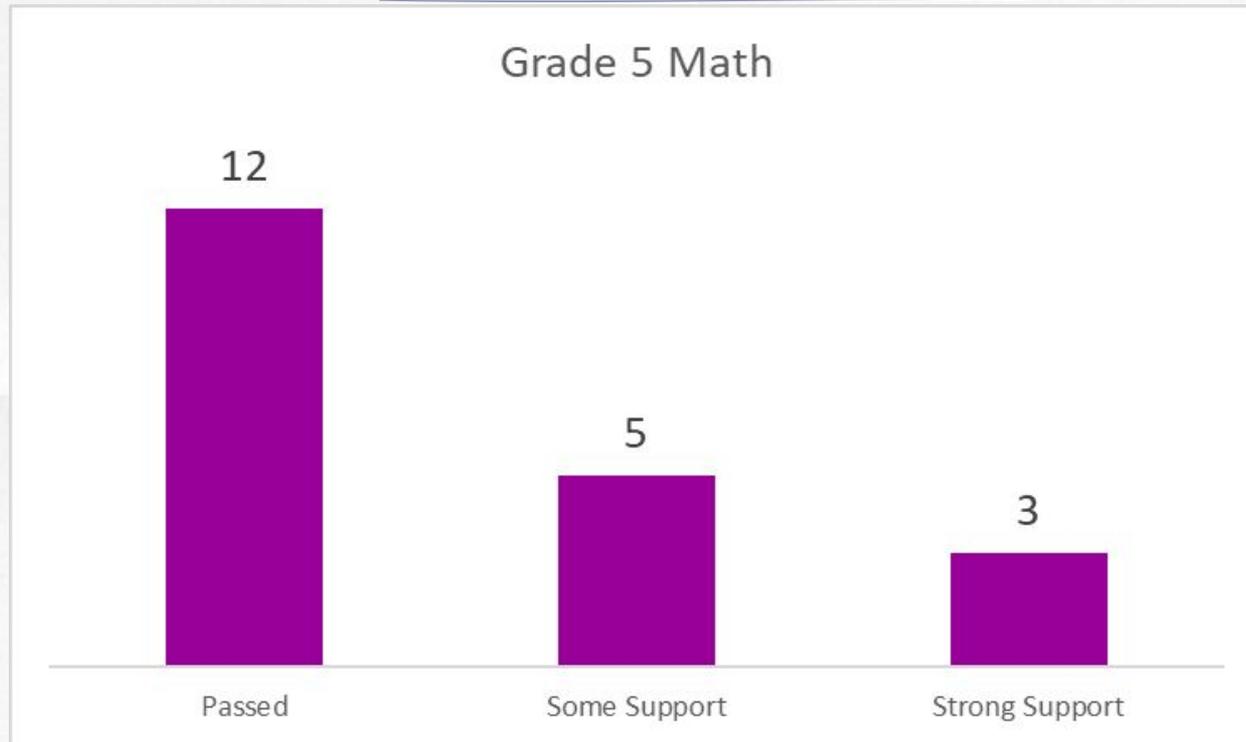
How did Grade 4 Perform in Start Strong Math?



How did Grade 5 Perform in Start Strong ELA?



How did Grade 5 Perform in Start Strong Math?



60%

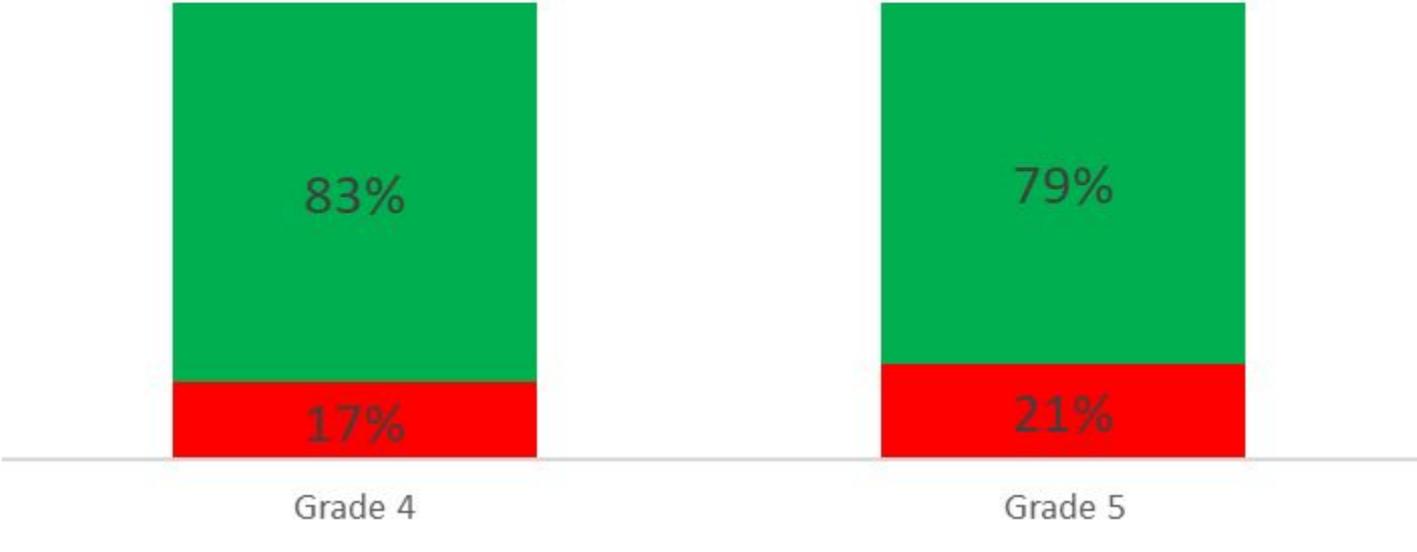
25%

15%

In 2022, how did students perform in ELA?

Fall 2022 Start Strong ELA Performance

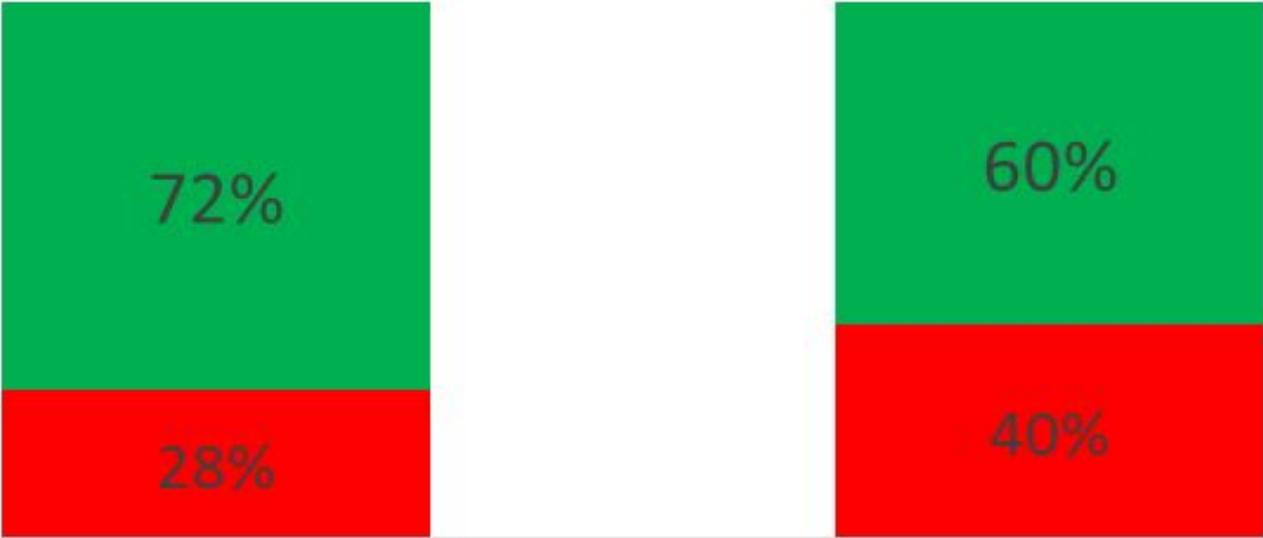
■ Some or Strong Support ■ Less Support



In 2022, how did students perform in Math?

Fall 2022 Start Strong Math Performance

■ Some or Strong Support ■ Less Support



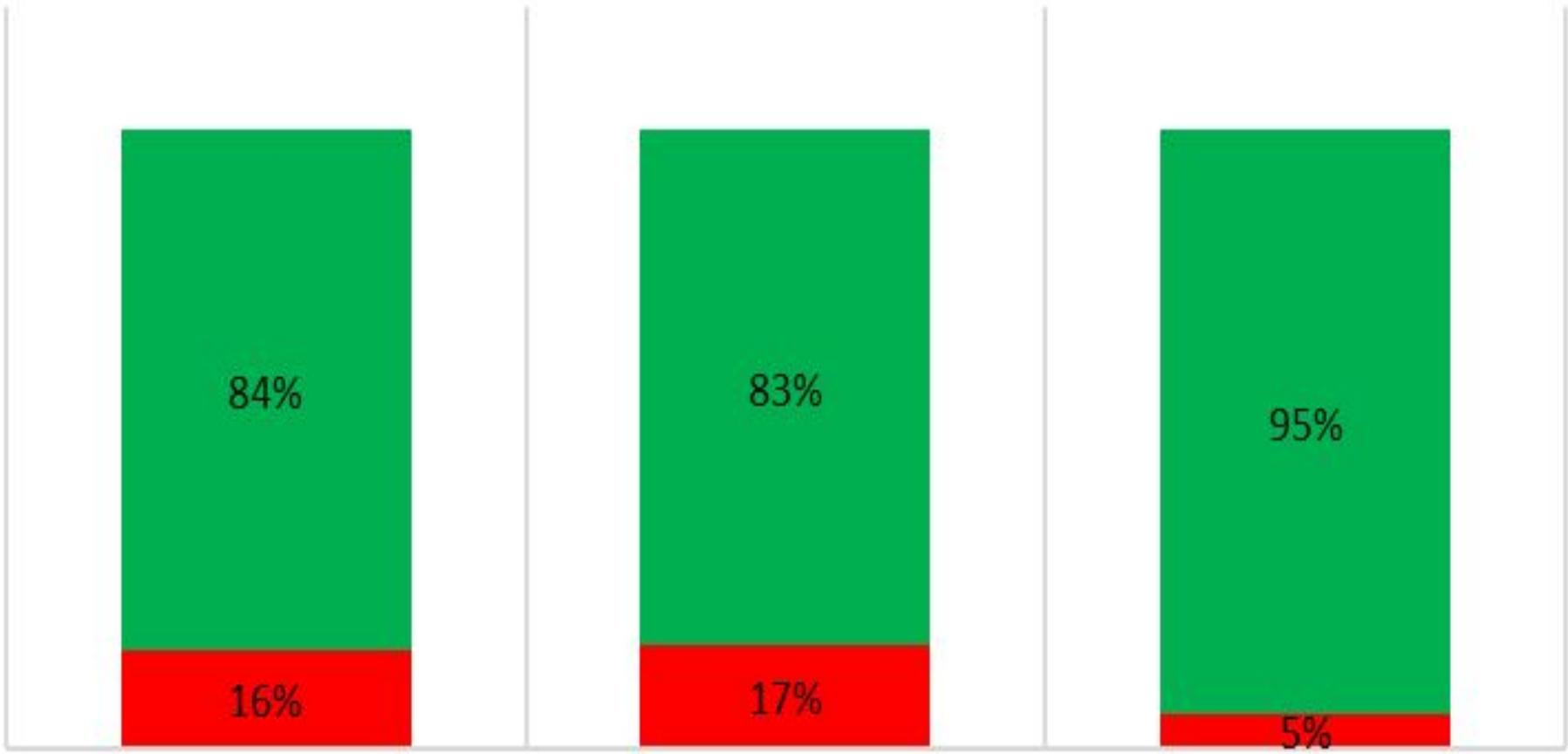
Grade 4

Grade 5

How did
Wandell Students
Perform Overall
on the
2022 NJSLA?

In 2022, What % of Students Met/Exceeded Expectations in ELA?

■ % Below ■ % Prof/+



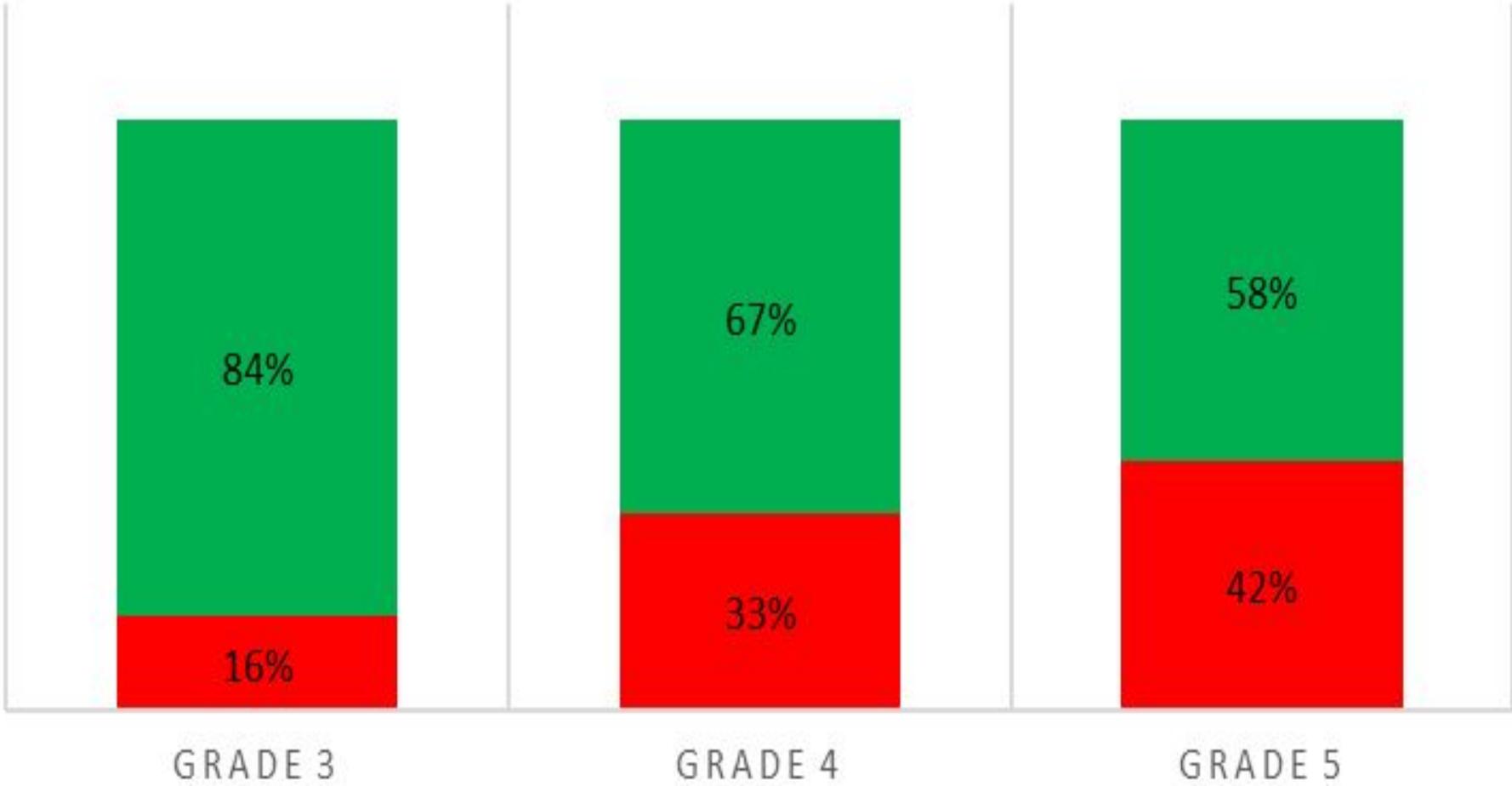
GRADE 3

GRADE 4

GRADE 5

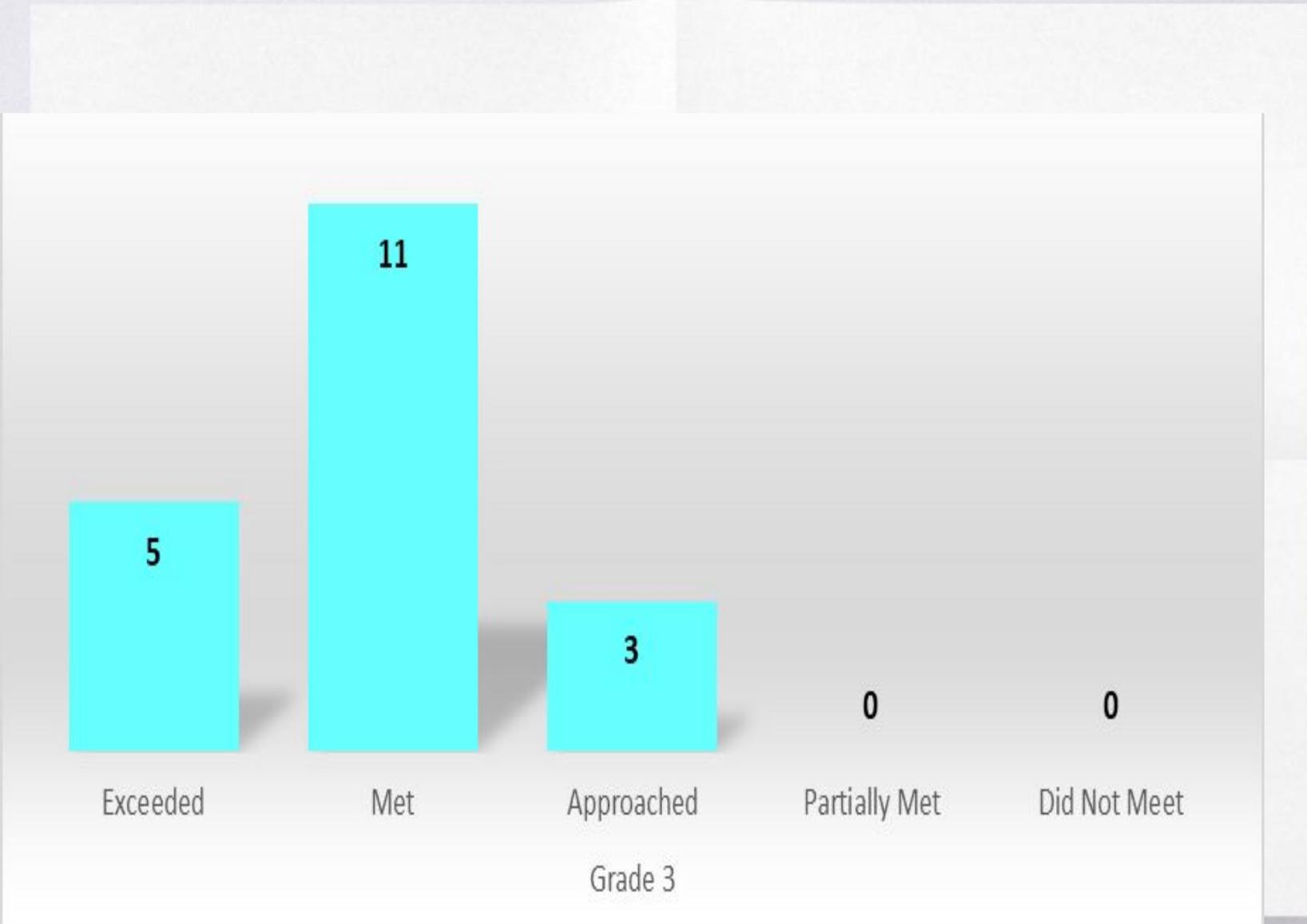
In 2022, What % of Students Met/Exceeded Expectations in Math

■ % Below ■ % Prof/+



What is the
breakdown of
students'
performance levels?

In 2022, what was the performance breakdown in Grade 3 ELA?



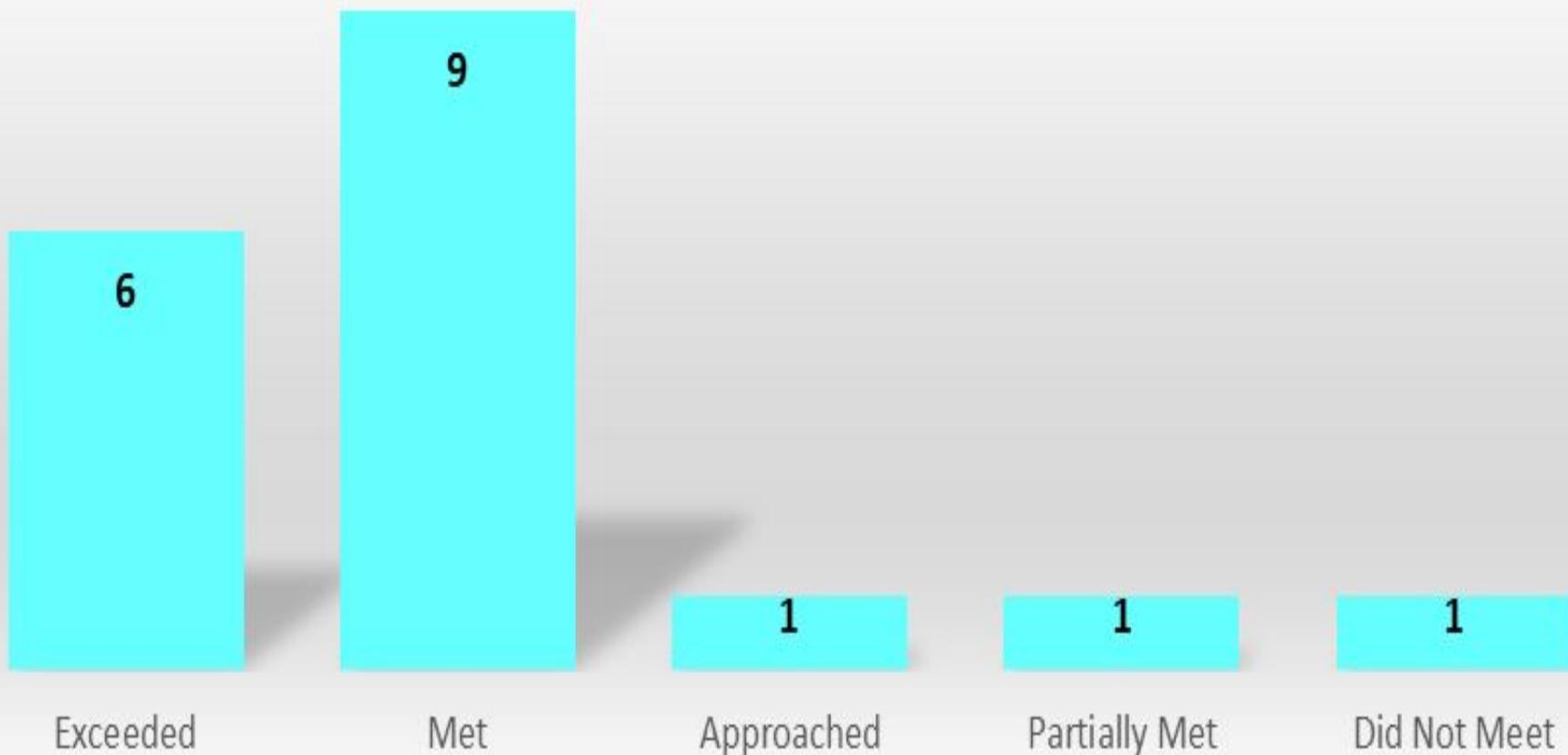
26%

58%

16%

Grade 3

In 2022, what was the performance breakdown in Grade 4 ELA?



Grade 4

33%

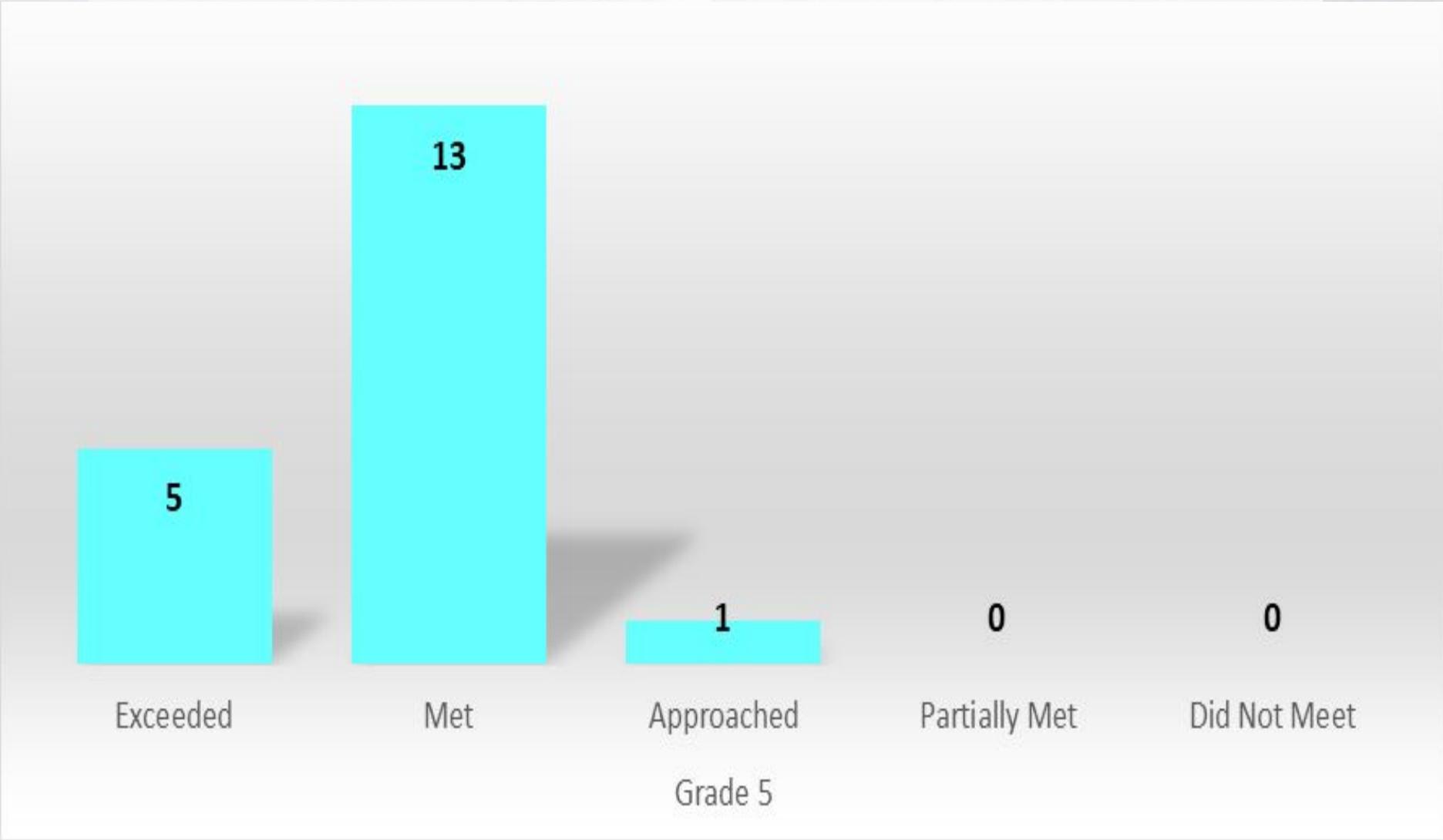
50%

6%

6%

6%

In 2022, what was the performance breakdown in Grade 5 ELA?

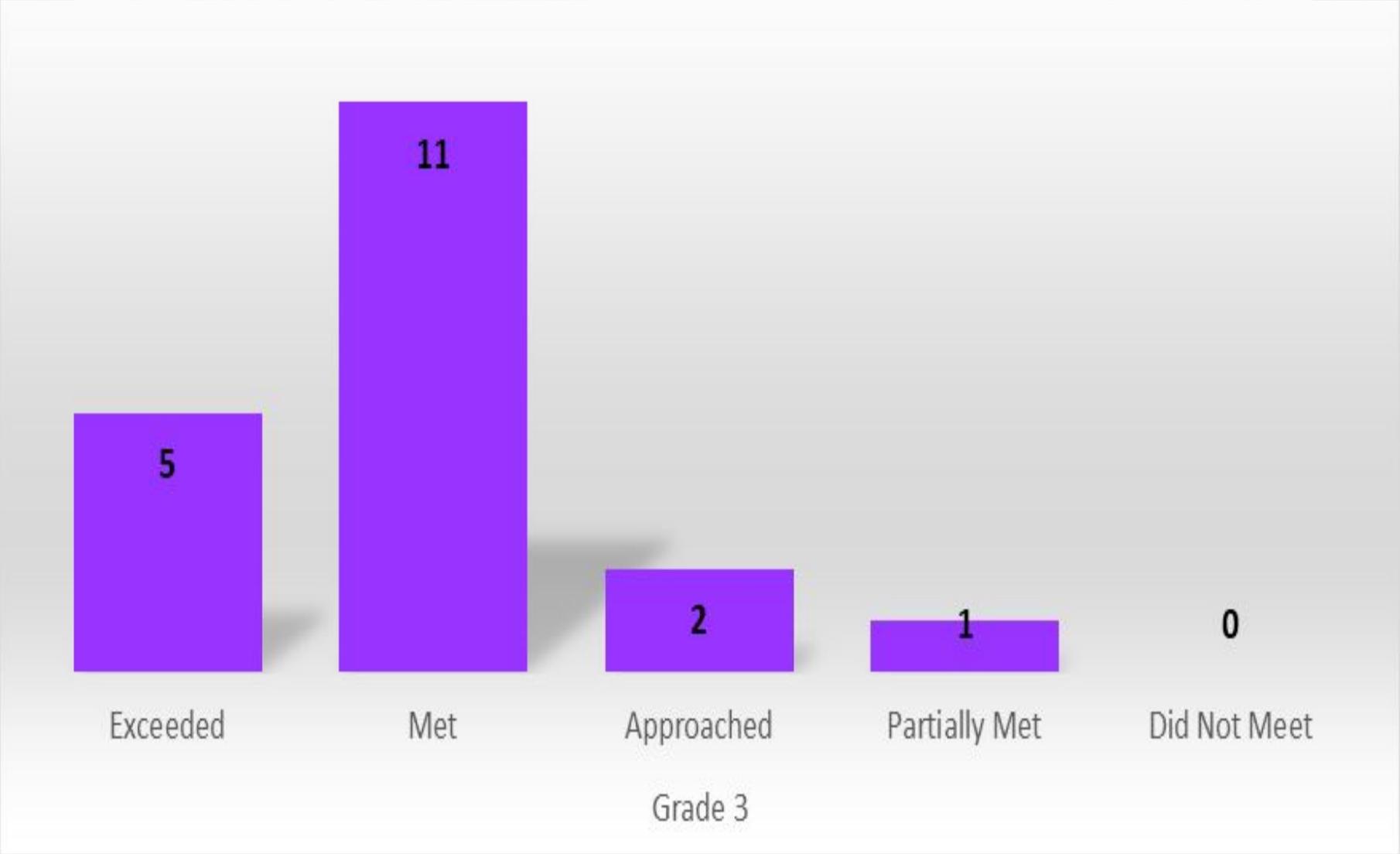


26%

68%

5%

In 2022, what was the performance breakdown in Grade 3 Math?



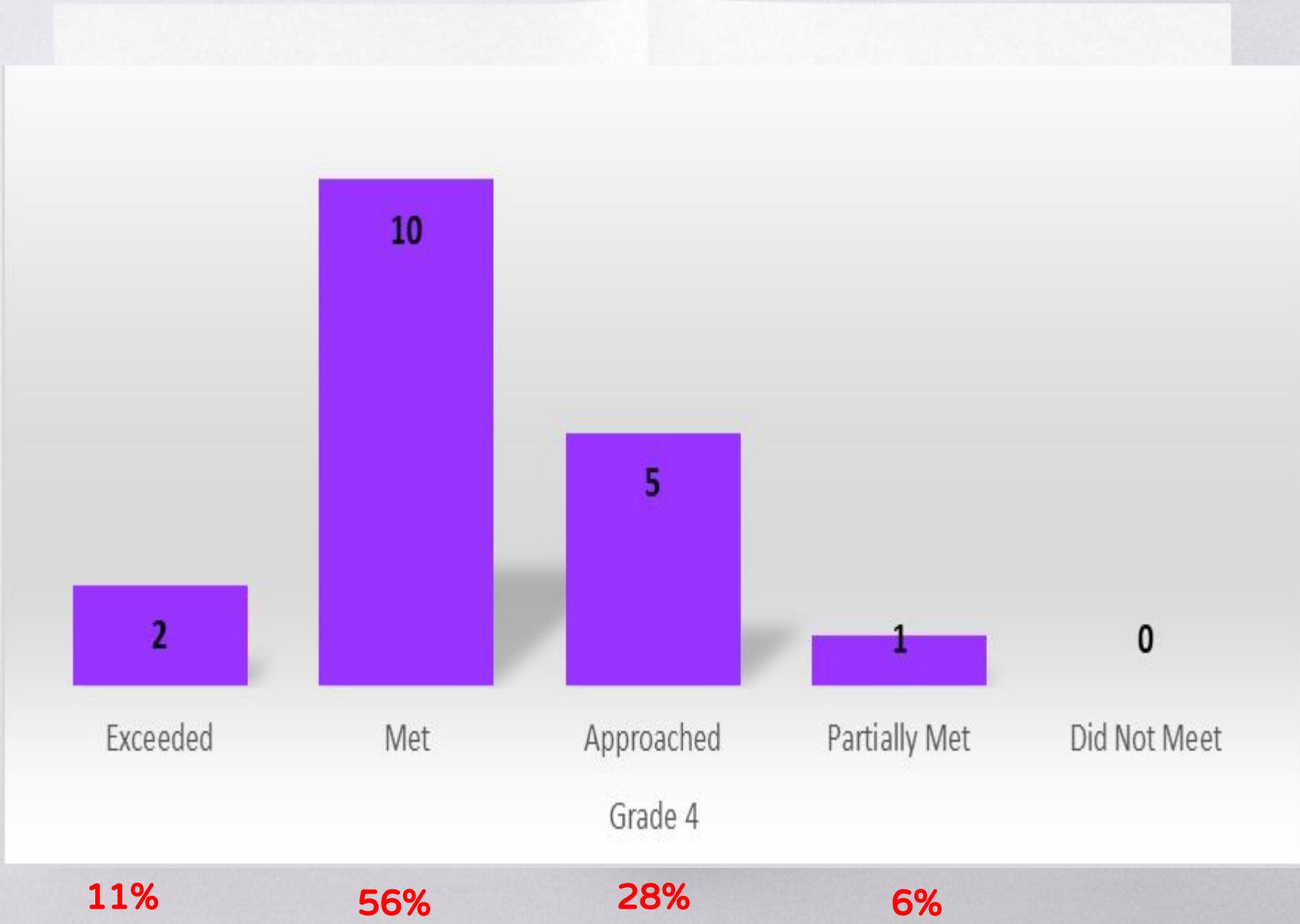
26%

58%

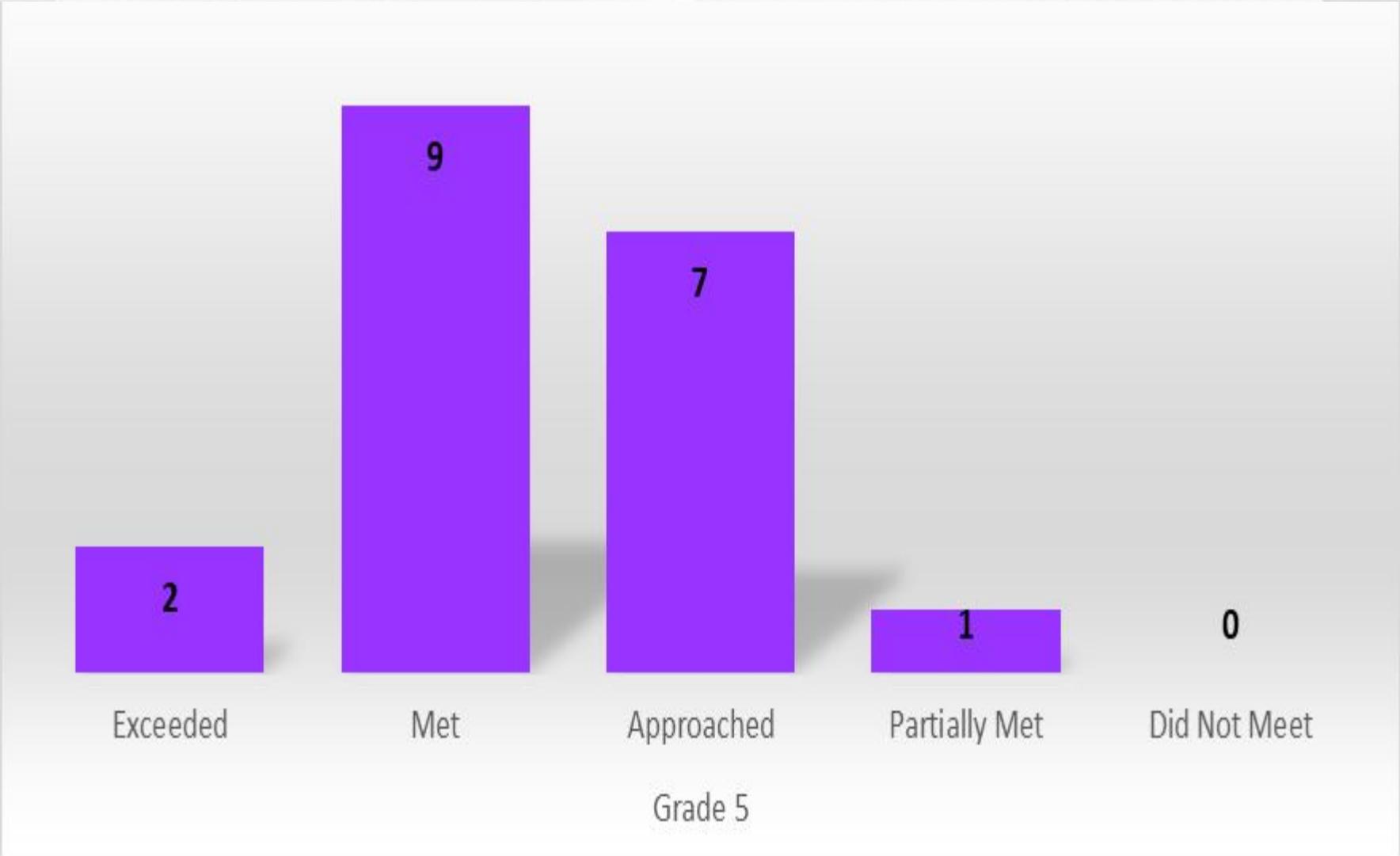
11%

5%

In 2022, what was the performance breakdown in Grade 4 Math?



In 2022, what was the performance breakdown in Grade 5 Math?



11%

47%

37%

5%

How did
Wandell's Performance
Compare to
NJ Students on the
Spring 2022 NJSLA?

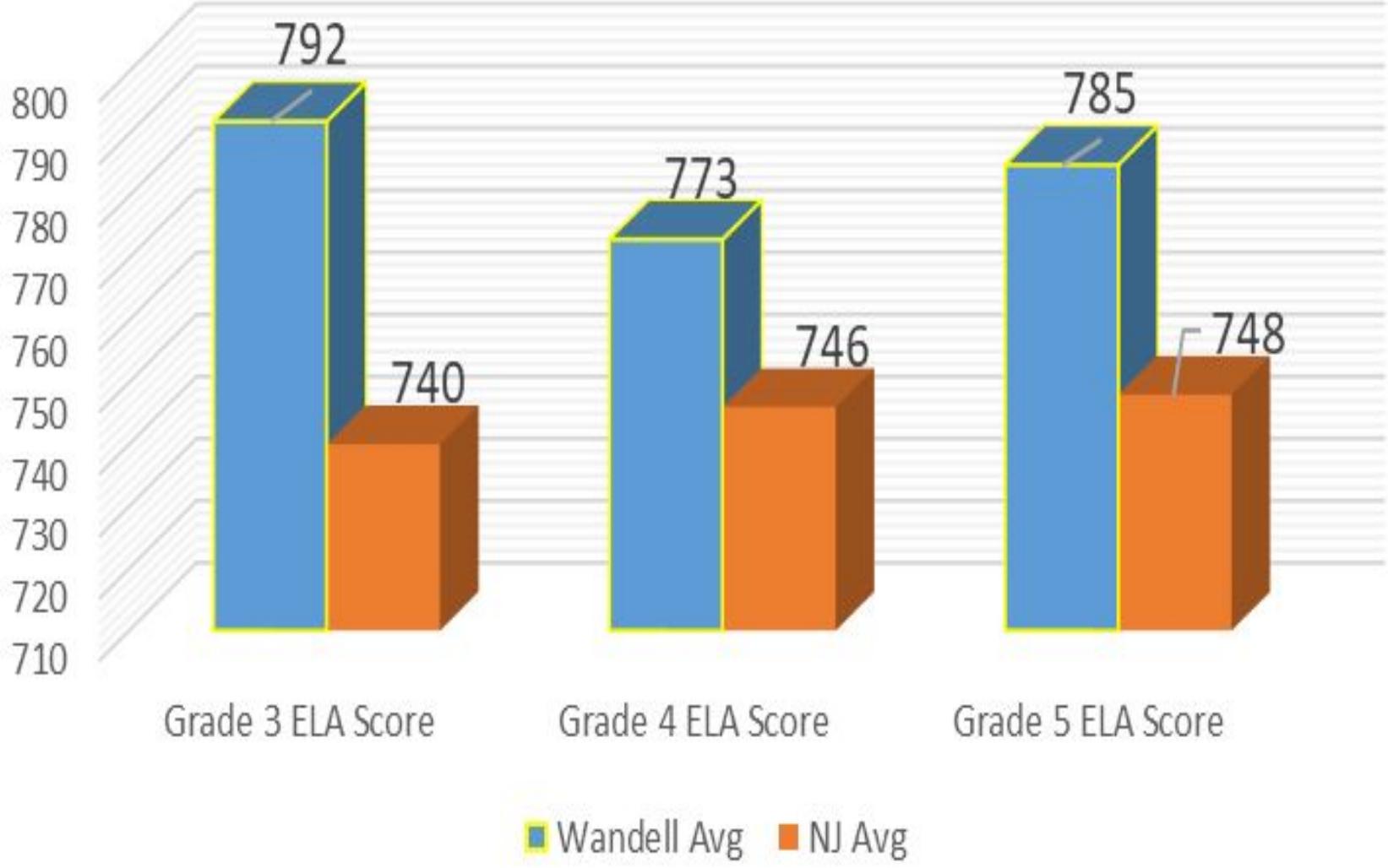


From NJDOE

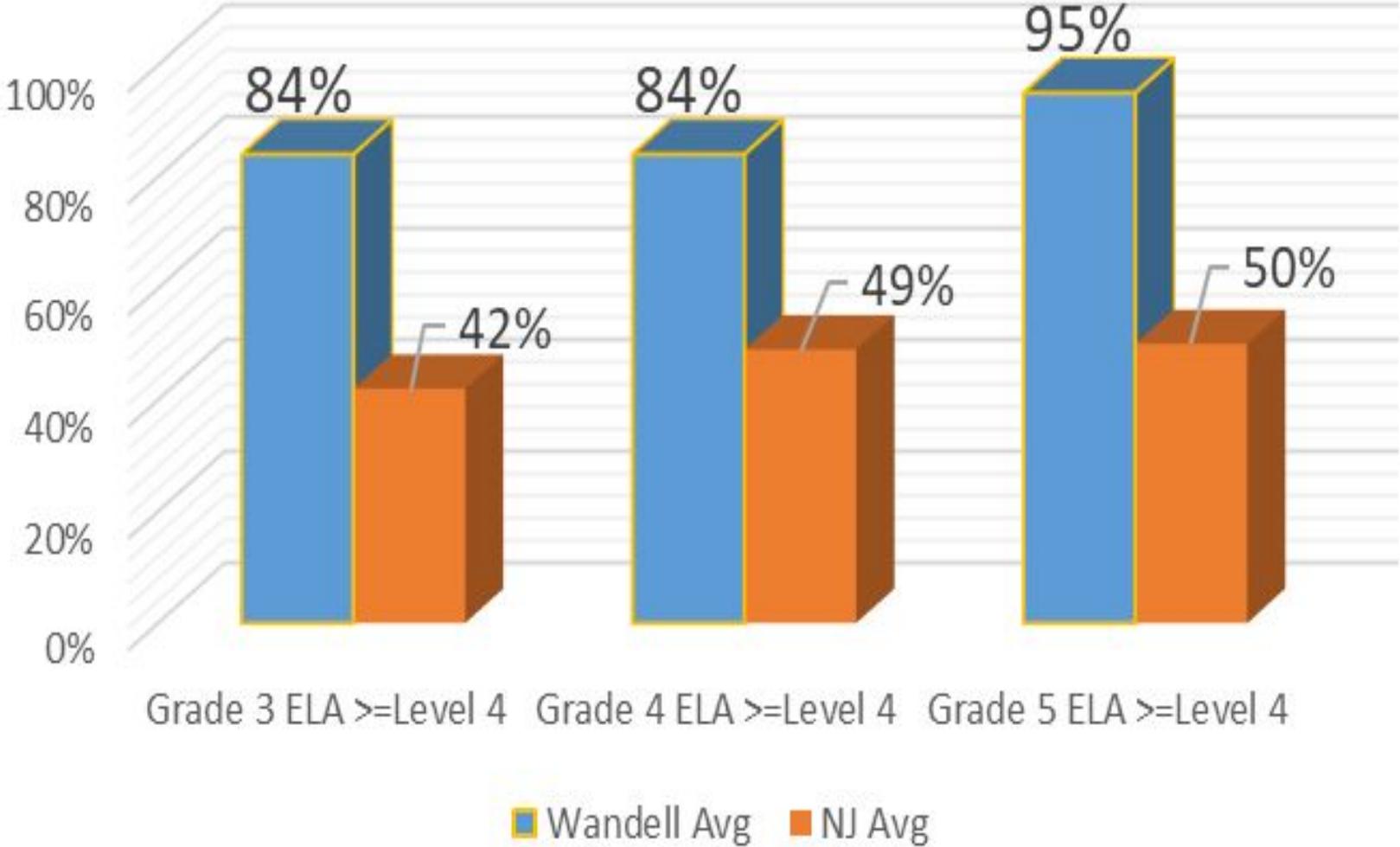
Be aware that meaningful trend analysis is only possible with 3 years of consecutive data from the same test.

Given the COVID created gap in NJSLA administration, districts won't be able to identify current trends based on those assessments yet.

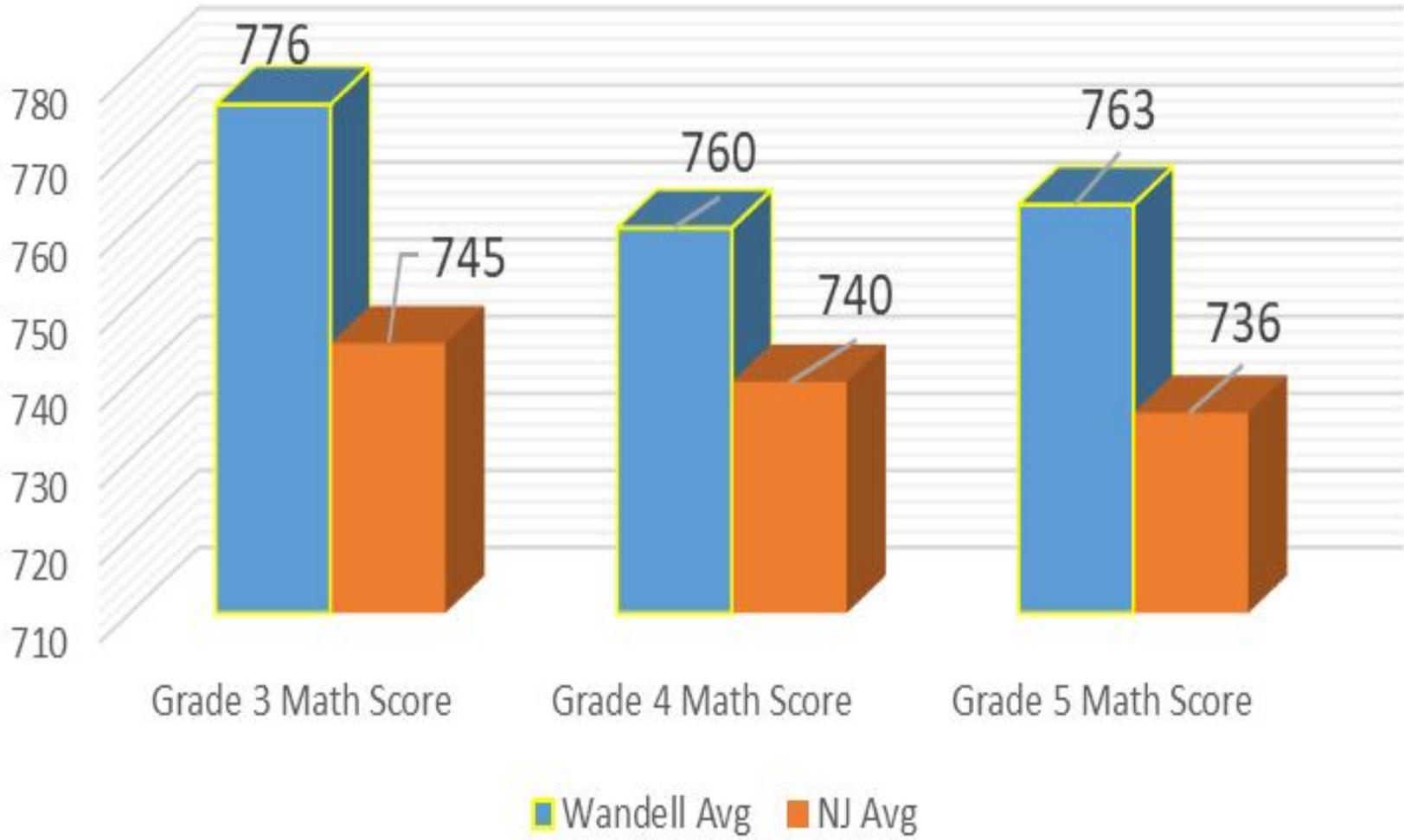
In 2022, how did Wandell's Average Score Compare to NJ in ELA?



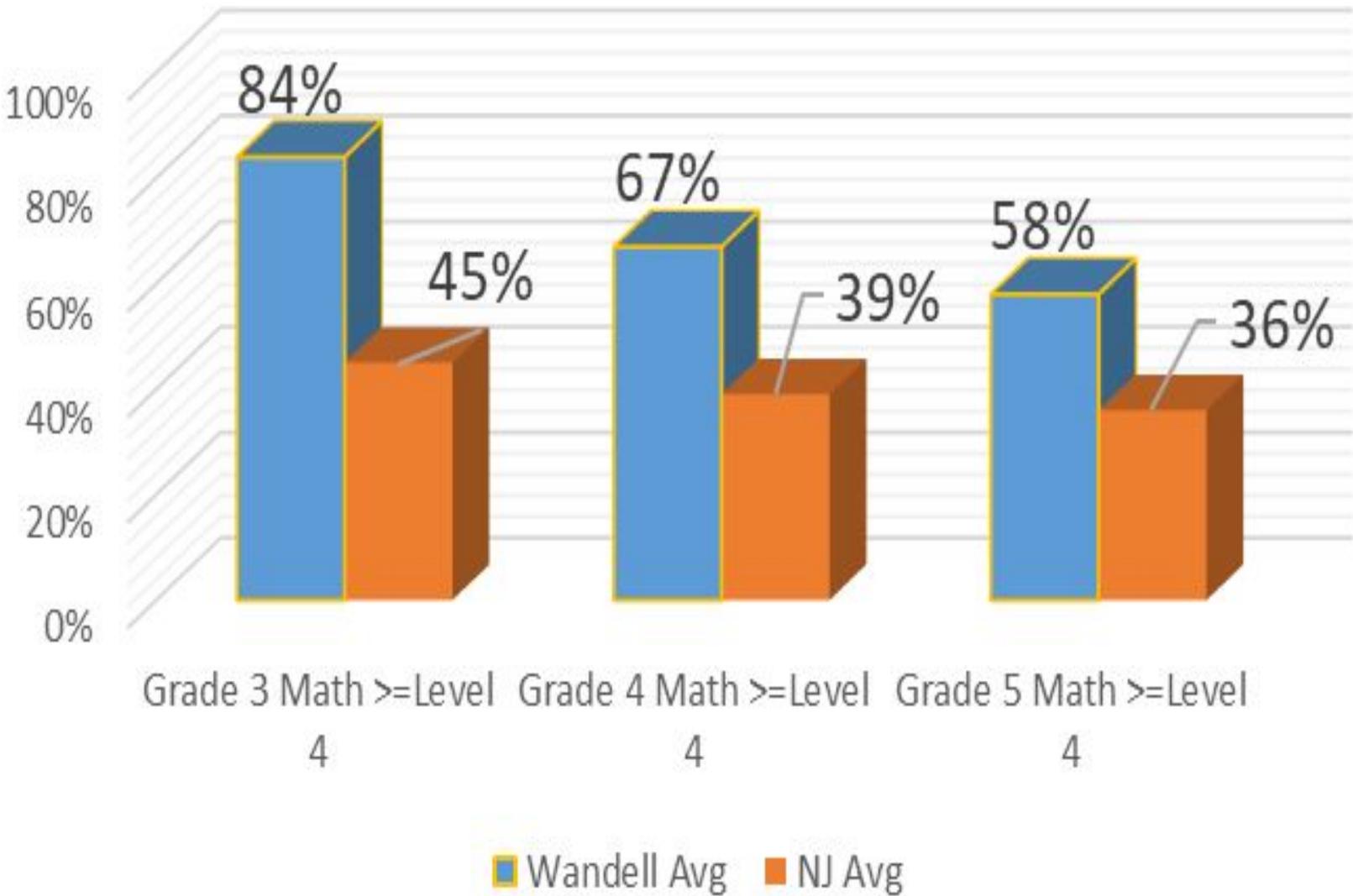
In 2022, how did Wandell % Performance Compare to NJ in ELA?



In 2022, how did Wandell's Average Score Compare to NJ in Math?



In 2022, how did Wandell % Performance Compare to NJ in Math?



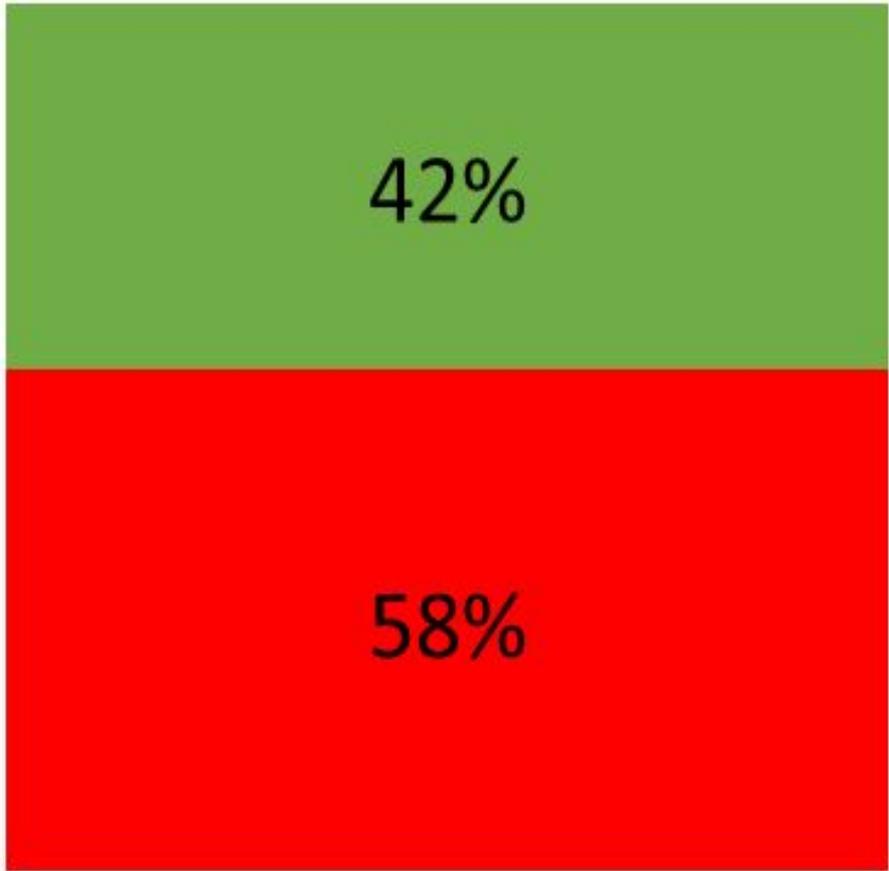
How did
Wandell Grade 5
Perform

in

Spring 2022
NJSLA Science?

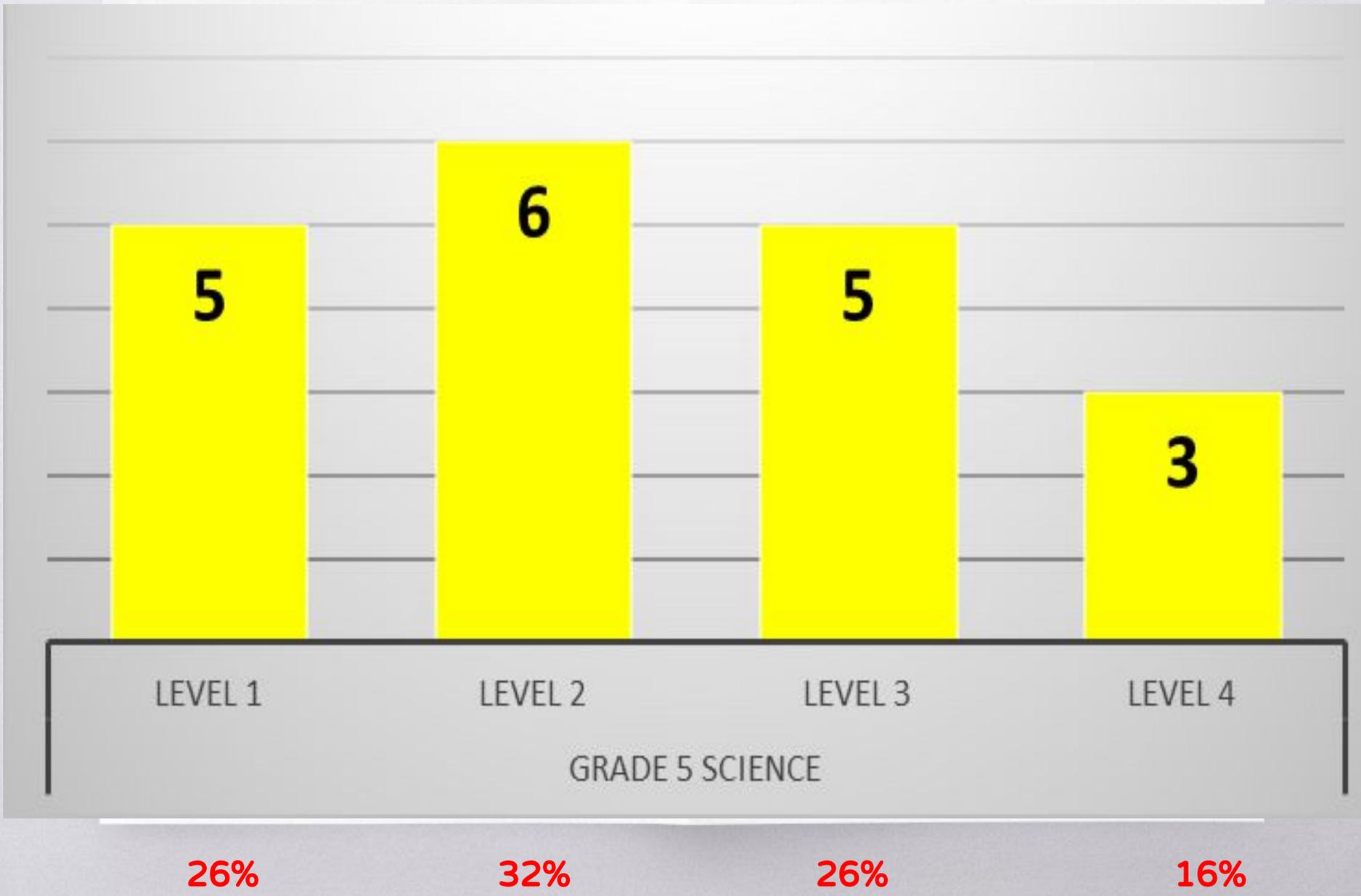
In 2022, how did Wandell Students Perform in Science?

■ % Below ■ % Prof/+

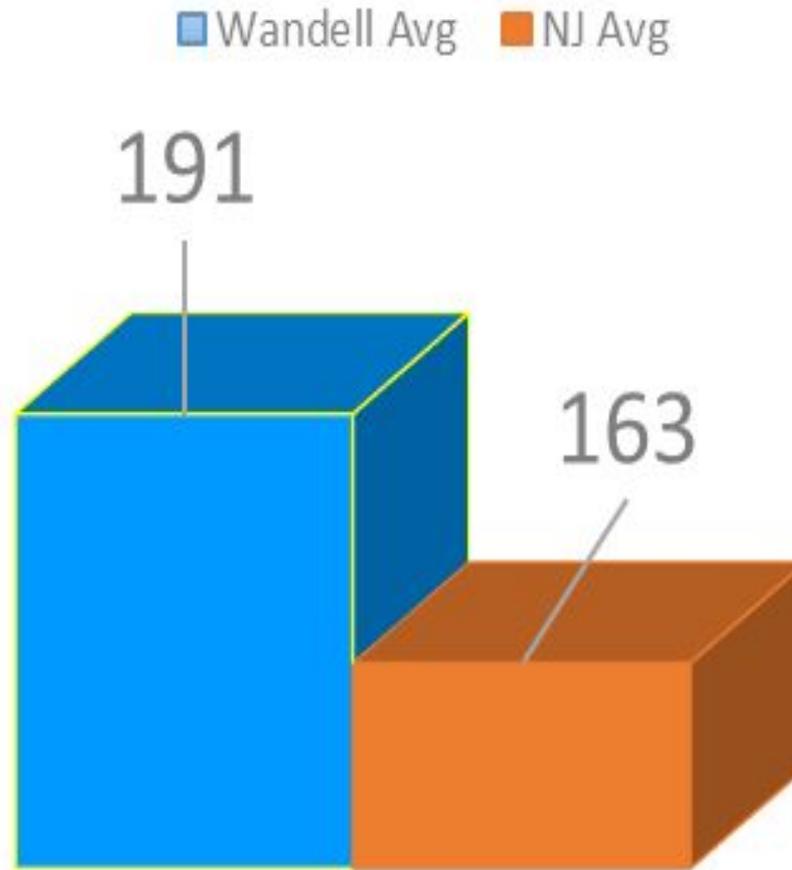


GRADE 5 SCIENCE

In 2022, what is the performance breakdown in Science?

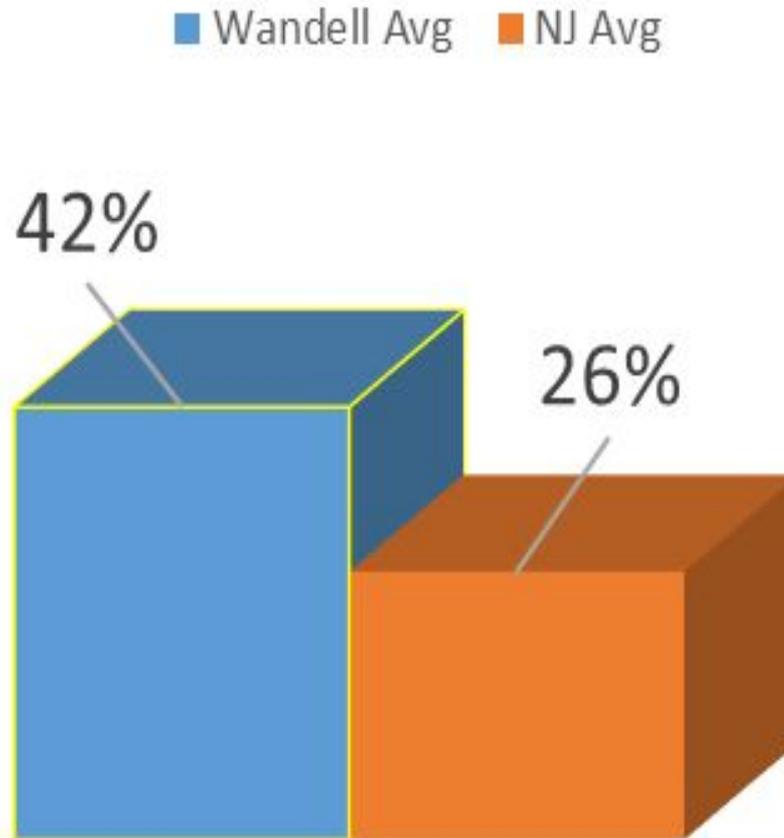


In 2022, how did Wandell's Average Score Compare to NJ in Science?



Grade 5 Science \geq Level 3

In 2022, how did Wandell % Performance Compare to NJ in Science?



Grade 5 Science >= Level 3

How did our subgroups perform?

- Start Strong
- NJSLA
- NJSLA Science

*Because our district is so small,
discussing subgroup data
would be too identifiable:*

Gender

Ethnicity

Economically Disadvantaged

English Language Learners

Special Education

What
strategies/actions will
we implement to
address
needs/challenges?

2022-23 Curriculum & Instruction Updates

Master Schedule Updates:

1. Departmentalization of Grade 4 & 5 (Reading, Writing, & Math)
2. Keep small class sizes in Grades 1 & 2 in Specials
3. New Advanced STEM course for those who excel in math
4. Grade specific G&T periods
5. Increase iSTEAM time with Grades 1 & 2 in Enrichment
6. Increase RTI sections for all grades in ELA/Math
7. Maintain Title I supplemental support program

2022-23 Curriculum & Instruction Updates

Professional Development Updates:

1. Year 2 of District Goals (Differentiation & Workshop)
2. Year 2 of Instructional Consultants to support District Goals
3. Monthly Vertical/Horizontal Articulation
4. Weekly Common Planning Time
5. Weekly Individual Curriculum Review for Classroom Teachers
6. Weekly VP Meeting for Classroom Teachers
7. Staff Meeting Time for Collaboration/Articulation
8. Intense Professional Development in Math Instruction

2022-23 Curriculum & Instruction Updates

Instructional Updates:

1. Updated & User-Friendly Curriculum
2. Year 2 of Universal Assessment Tool, iReady
3. Standardization of BOY, MOY, & EOY local assessments
4. Expand Student Profile Data Review
5. Visual Directions & Clear Lesson Objective(s)
6. Mini-Lessons
7. Data Driven Instruction (Entry/Exit Tickets)

Contact Information

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