

Intermediate School



2025-26 Success

- 2025-2026 MDE PBIS Exemplar School Status
- Raised Achievement in Reading Proficiency
- Raised Achievement in Math Proficiency





PBIS Pillars

- Acknowledge Appropriate
- Expectations and Rules
- Responding to Inappropriate Behavior
- Maximizing Structure
- Student Engagement



2025 MCA III 49.2%	2026 MCA IV 51.5%
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- Typically scores drop in an MCA revision year.
- 2026 is our new Reading MCA-IV baseline.
- Statewide proficiency 48.6%

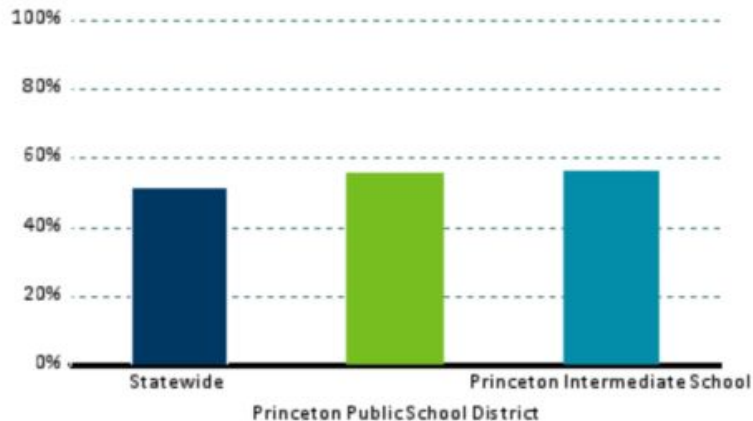
Spring 2026 Intermediate School Reading MCA IV



Summary Proficiency

2026 Math All Standards-Based (MCA/MTAS/ALTMCA) Grade 03, 04,
05

All Students



<u>Organization</u>	<u>Percent Proficient</u>	<u>Count Proficient</u>	<u>Number Tested</u>
Statewide	51.7%	95,903	185,505
Princeton Public School District	55.4%	382	689
Princeton Intermediate School	56.0%	372	664

Spring 2026 Intermediate School MATH MCA III



Intermediate School

2026-2027

- Leadership
 - Programming
 - Goals
 - Curriculum
 - District Initiatives
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Building Goals

- A. **MATH GOAL: Intermediate School Goals for math:** The percentage of all students enrolled in grade 3-5 at Princeton Intermediate School who earn an achievement level of Meets the Standards or Exceeds the Standards on the math MCA & MTAS accountability tests will increase from 56.0% in spring 2026 to 58.0% in spring 2027.
- B. **READING GOAL: Intermediate School Goal for reading:** The percentage of all students enrolled in grade 3-5 at Princeton Intermediate School who earn an achievement level of Meets the Standards or Exceeds the Standards on the math MCA & MTAS accountability tests will increase from 51.5% in spring 2026 to 53.5% in spring 2027.



Shift in Math Education

The Math MCA IV will require students to:

1. Explain what a mathematical idea means, not just perform a procedure
2. Represent situations with diagrams, tables, graphs, equations, models, etc.
3. Analyze Data
4. Create and Analyze Visual information
5. Communicate meaning

What students should practice:

Represent → Reason → Calculate → Explain → Defend



**2027
Decisions**

Math Curriculum Decision

Illustrative

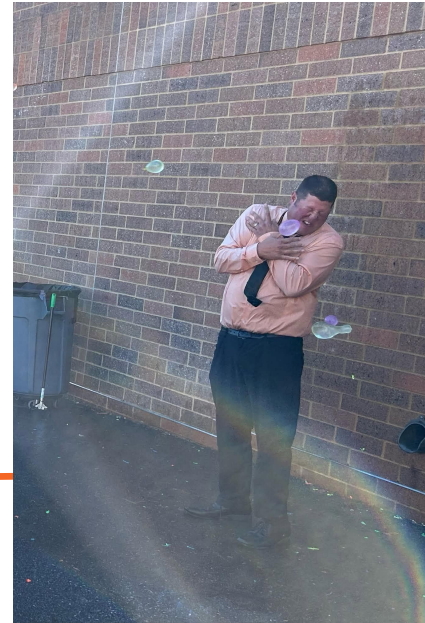
eNVision

Expressions

**Surprise
Attendance
Day**

District Initiatives

Attendance - Tigers Belong Together



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Questions

Thank You!