



iReady and Renaissance — Mid-year Data

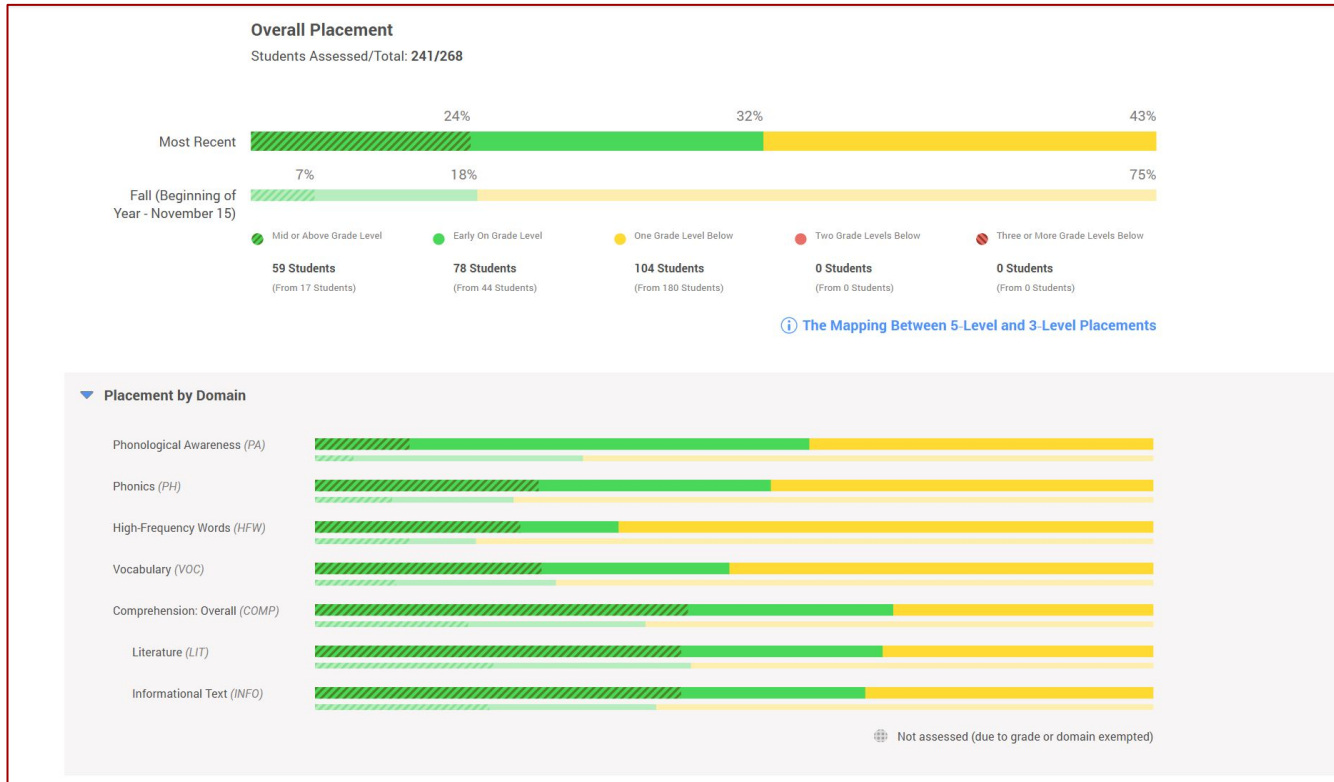
February 11, 2026

iReady

English Language Arts & Mathematics

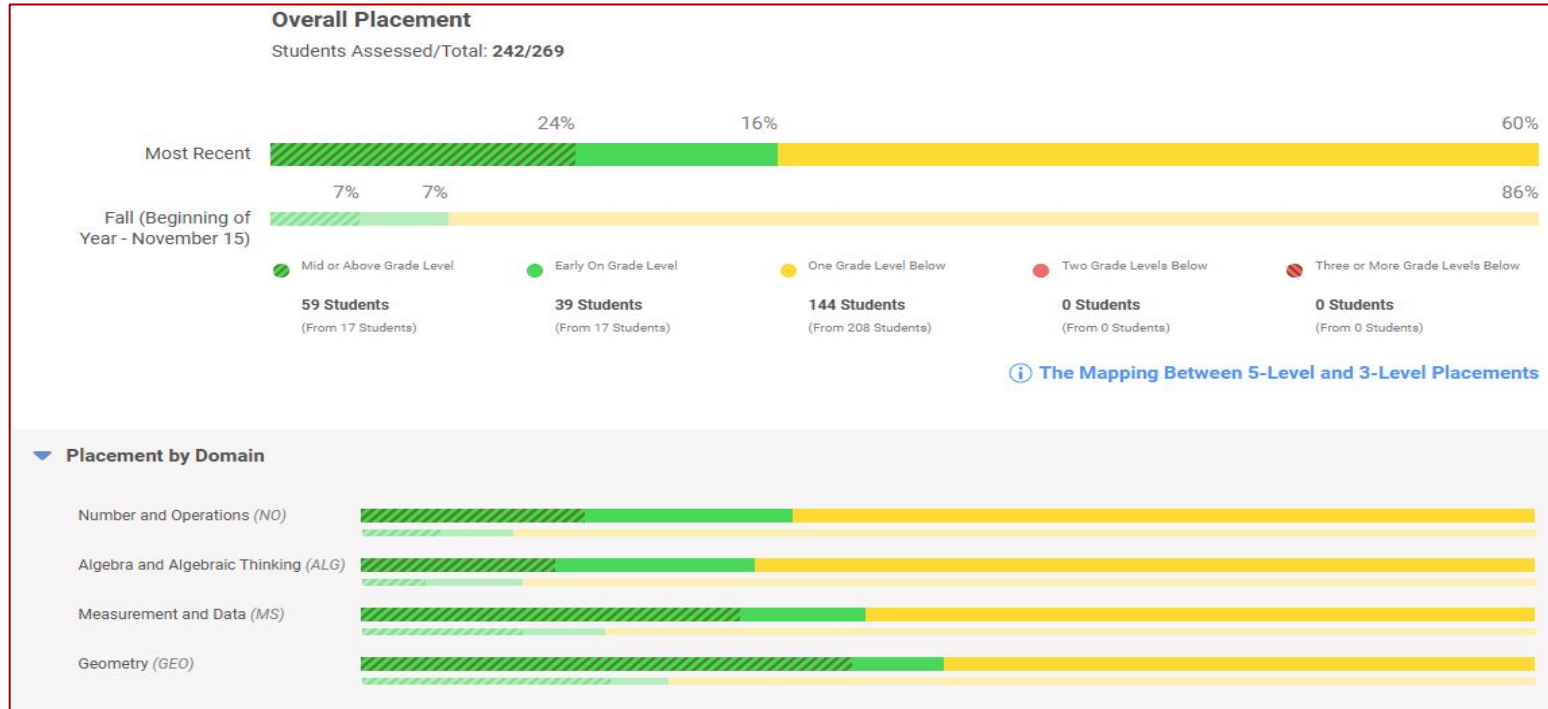
Grades K-6

Kindergarten ELA



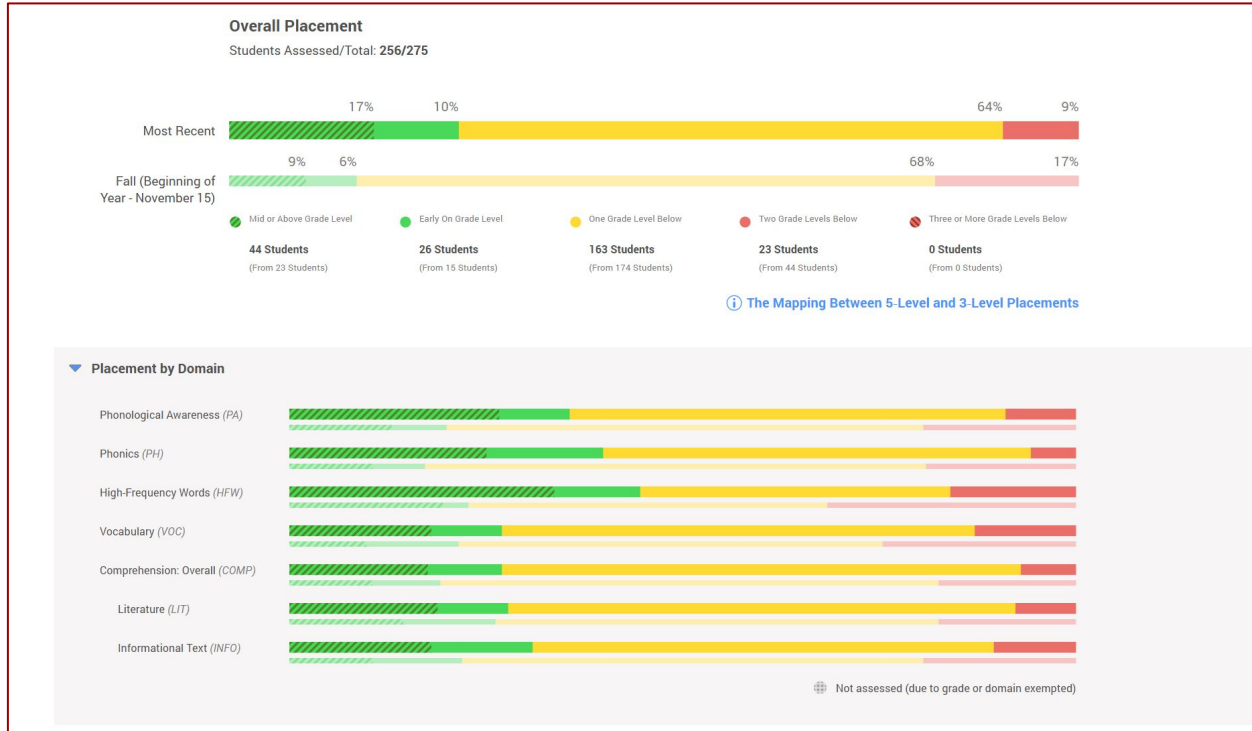
Meeting Grade Level Expectations: 56%
-Increase of 31%

Kindergarten MATH



Meeting Grade Level Expectations: 40%
-Increase of 26%

Grade 1 ELA



-Meeting Grade Level Expectations: 27%

-Increase of 12%

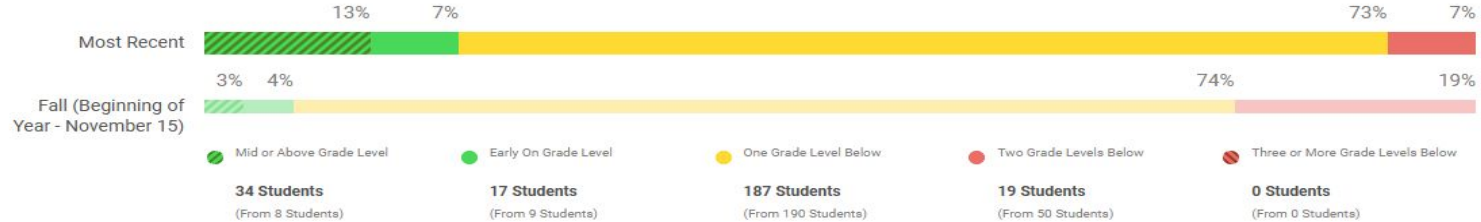
-Students 2 or More Grade Levels Below: 9%

-Decrease of 8%

Grade 1 MATH

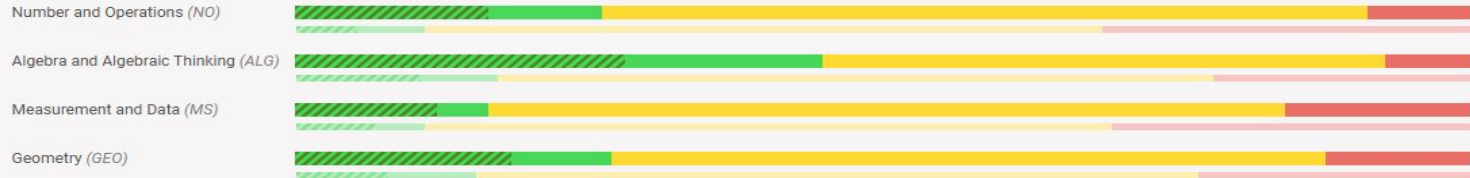
Overall Placement

Students Assessed/Total: 257/274



[i The Mapping Between 5-Level and 3-Level Placements](#)

Placement by Domain



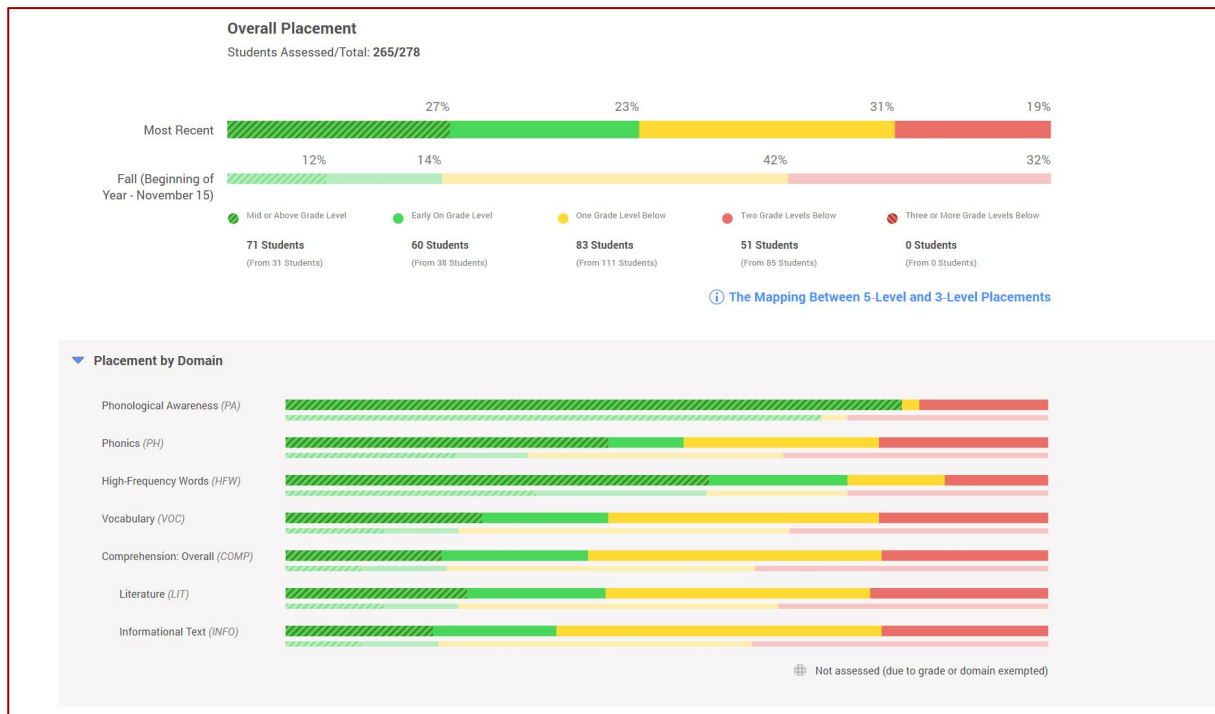
-Meeting Grade Level Expectations: 20%

-Increase of 13%

-Students 2 or More Grade Levels Below: 7%

-Decrease of 12%

Grade 2 ELA



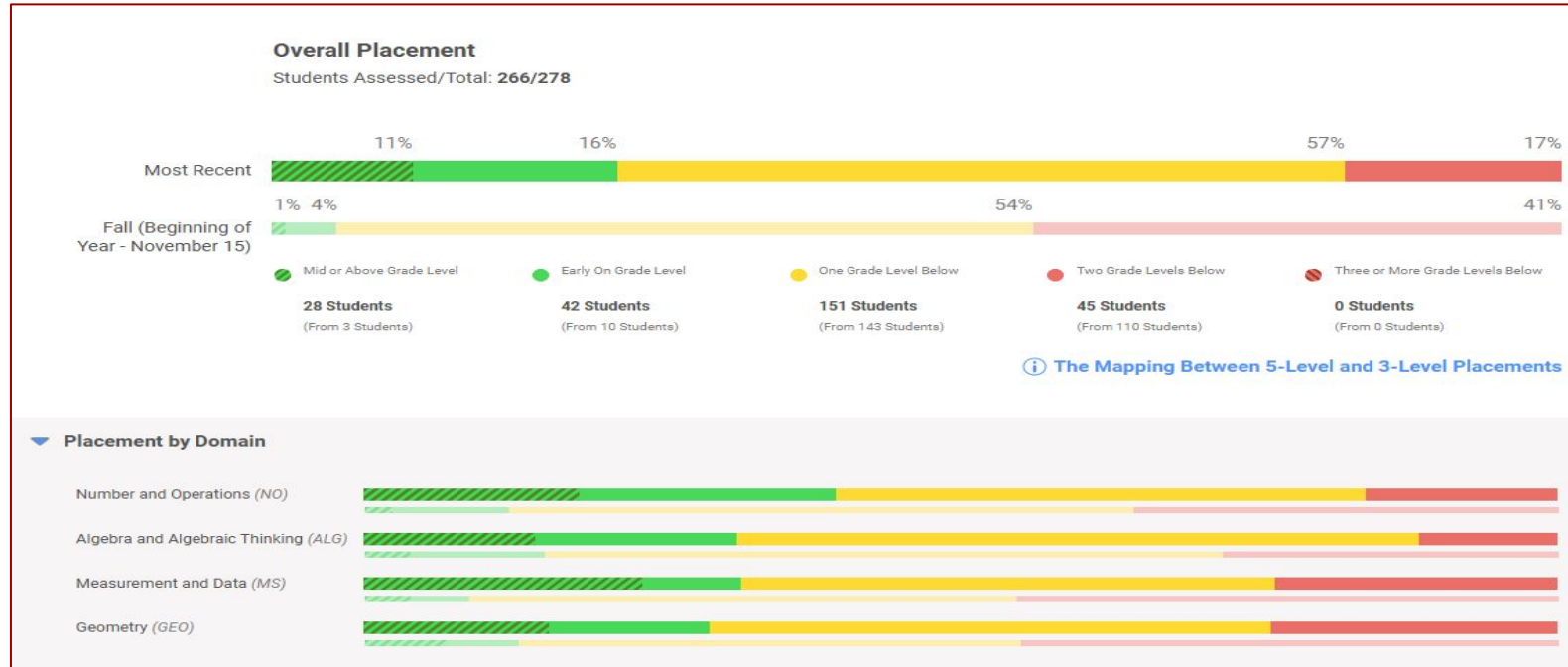
-Meeting Grade Level Expectations: 50%

-Increase of 24%

-Students 2 or More Grade Levels Below: 19%

-Decrease of 13%

Grade 2 MATH



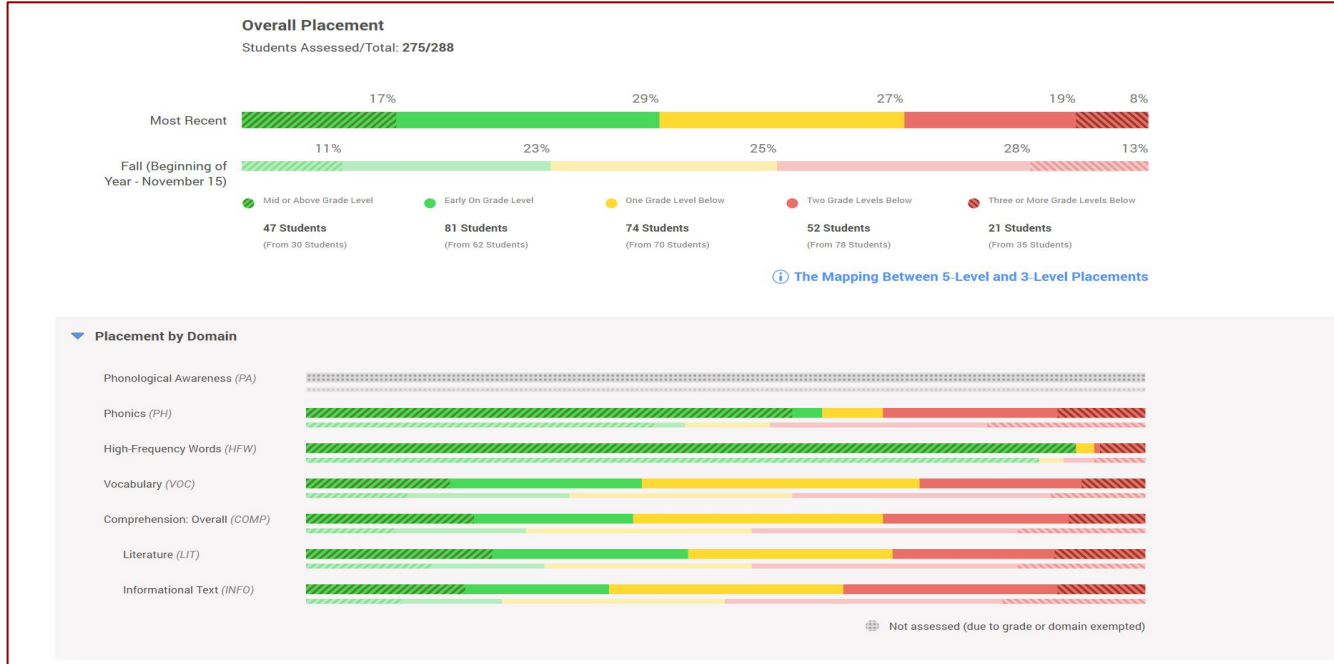
-Meeting Grade Level Expectations: 27%

-Increase of 22%

-Students 2 or More Grade Levels Below: 17%

-Decrease of 24%

Grade 3 ELA



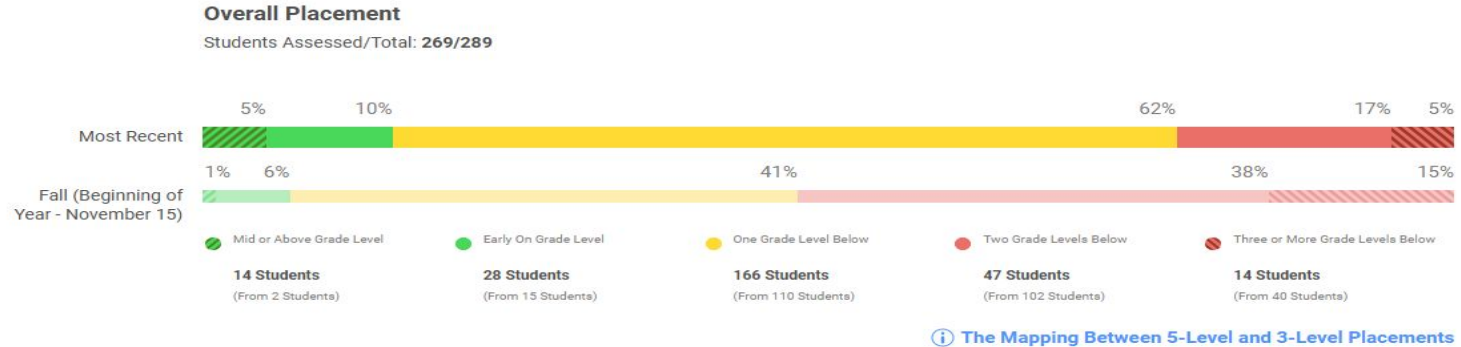
-Meeting Grade Level Expectations: 46%

-Increase of 12%

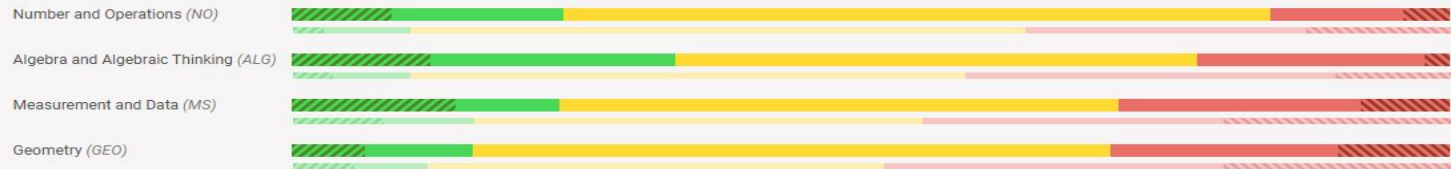
-Students 2 or More Grade Levels Below: 27%

-Decrease of 14%

Grade 3 MATH

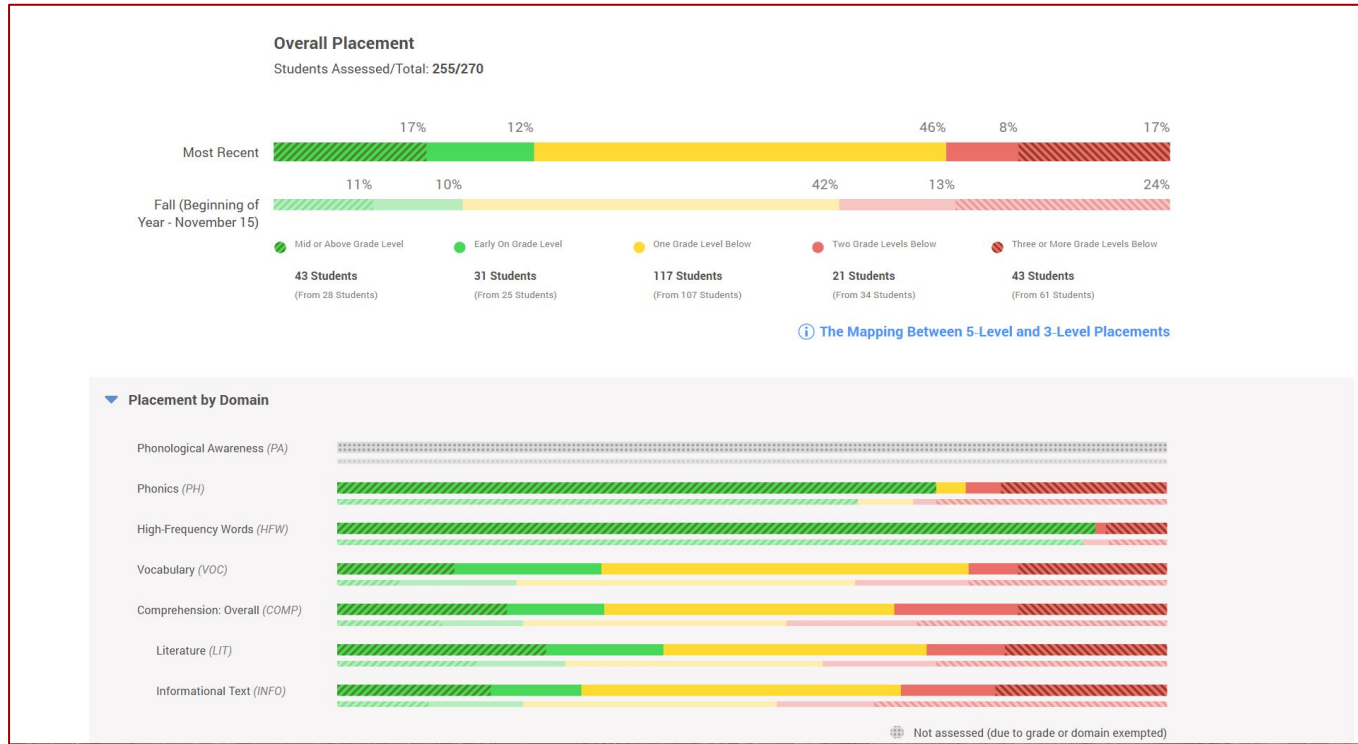


Placement by Domain



- Meeting Grade Level Expectations: 15%
- Increase of 8%
- Students 2 or More Grade Levels Below: 22%
- Decrease of 31%

Grade 4 ELA



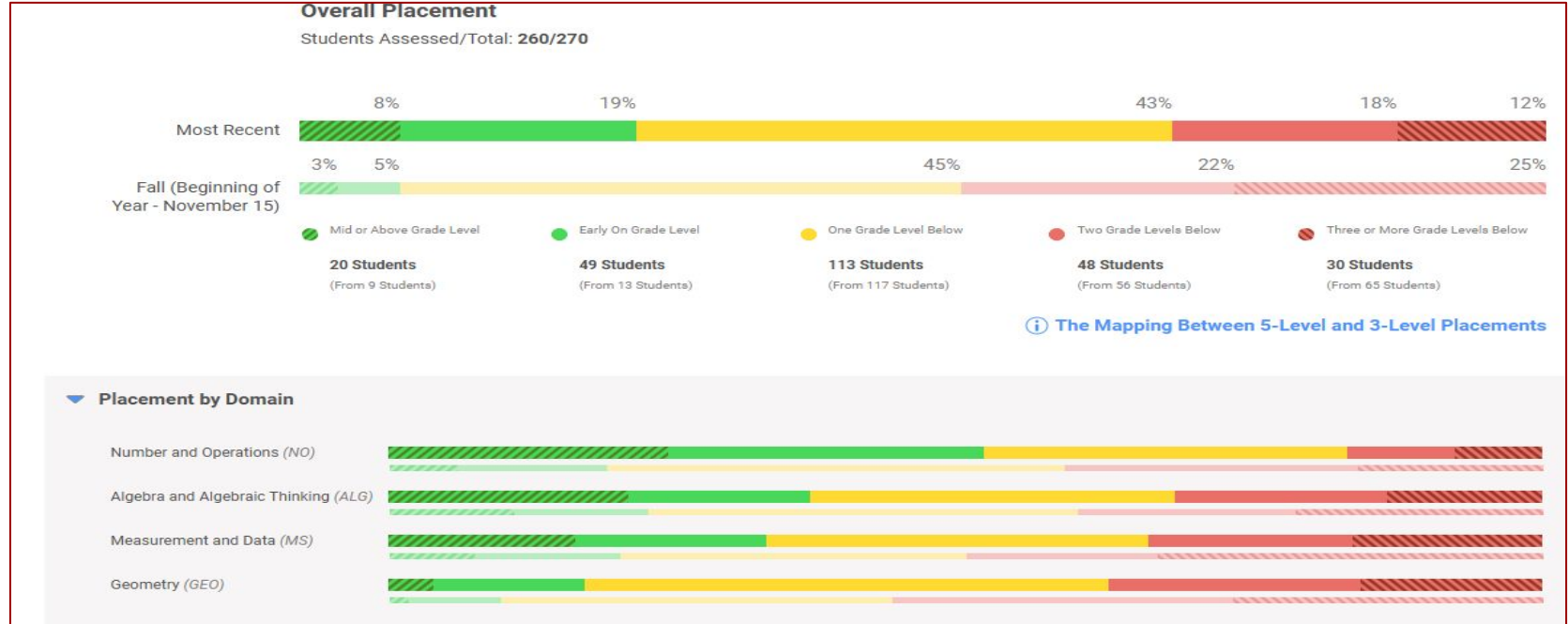
-Meeting Grade Level Expectations: 29%

-Increase of 8%

-Students 2 or More Grade Levels Below: 25%

-Decrease of 12%

Grade 4 MATH



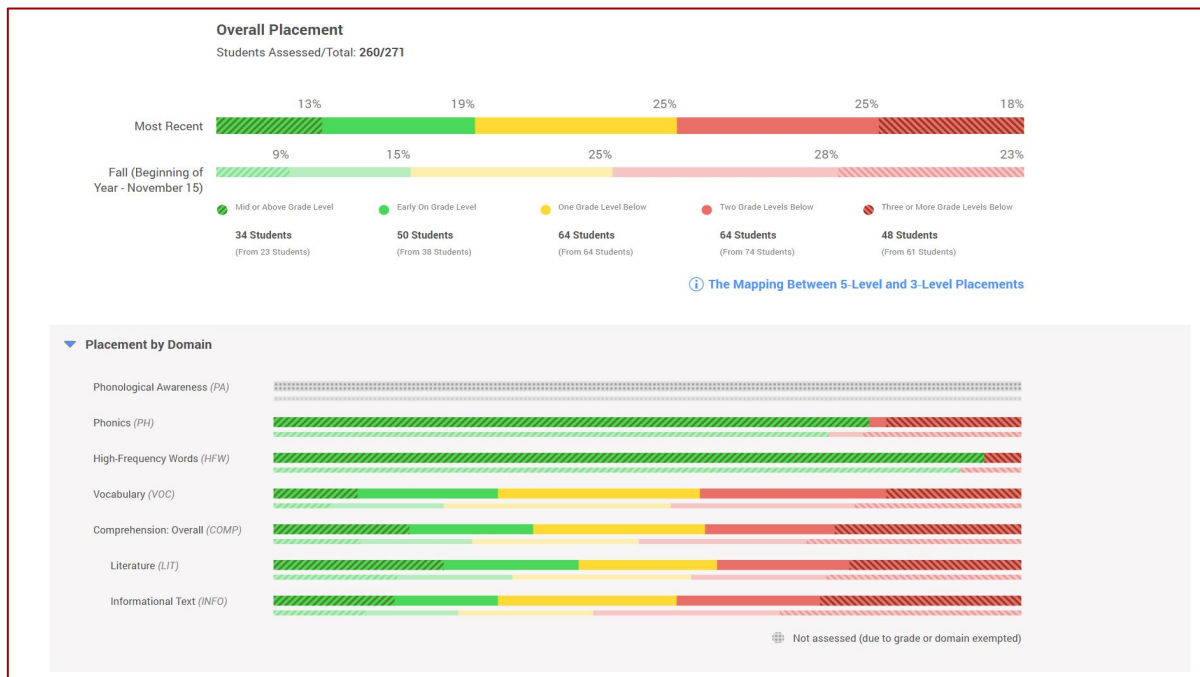
-Meeting Grade Level Expectations: 27%

-Increase of 19%

-Students 2 or More Grade Levels Below: 30%

-Decrease of 17%

Grade 5 ELA



-Meeting Grade Level Expectations: 32%

-Increase of 8%

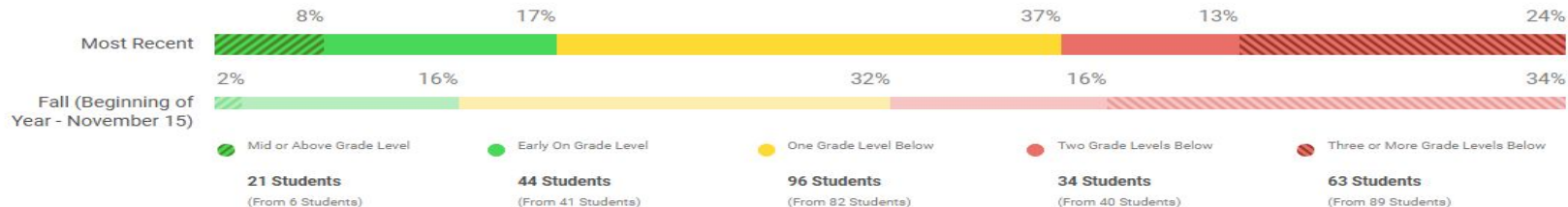
-Students 2 or More Grade Levels Below: 43%

-Decrease of 8%

Grade 5 MATH

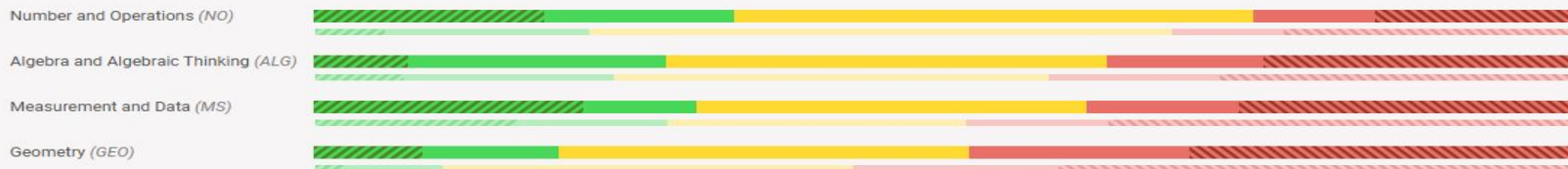
Overall Placement

Students Assessed/Total: 258/270



[The Mapping Between 5-Level and 3-Level Placements](#)

Placement by Domain



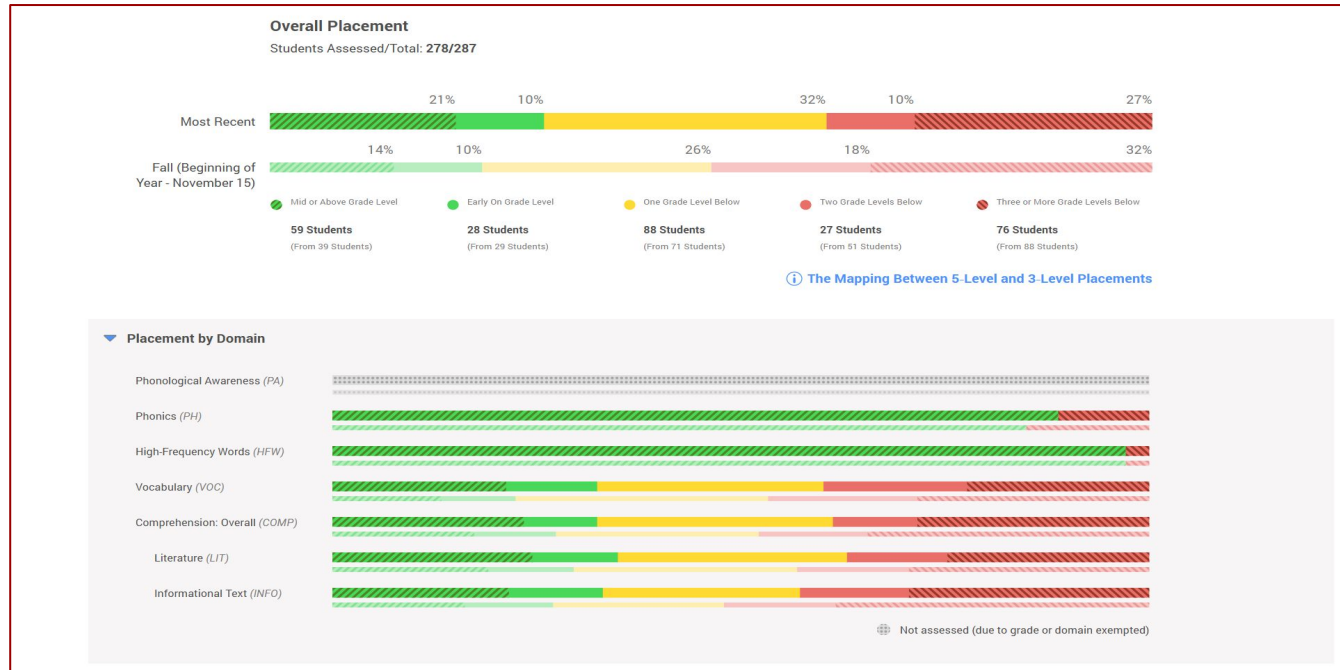
-Meeting Grade Level Expectations: 25%

-Increase of 7%

-Students 2 or More Grade Levels Below: 37%

-Decrease of 13%

Grade 6 ELA



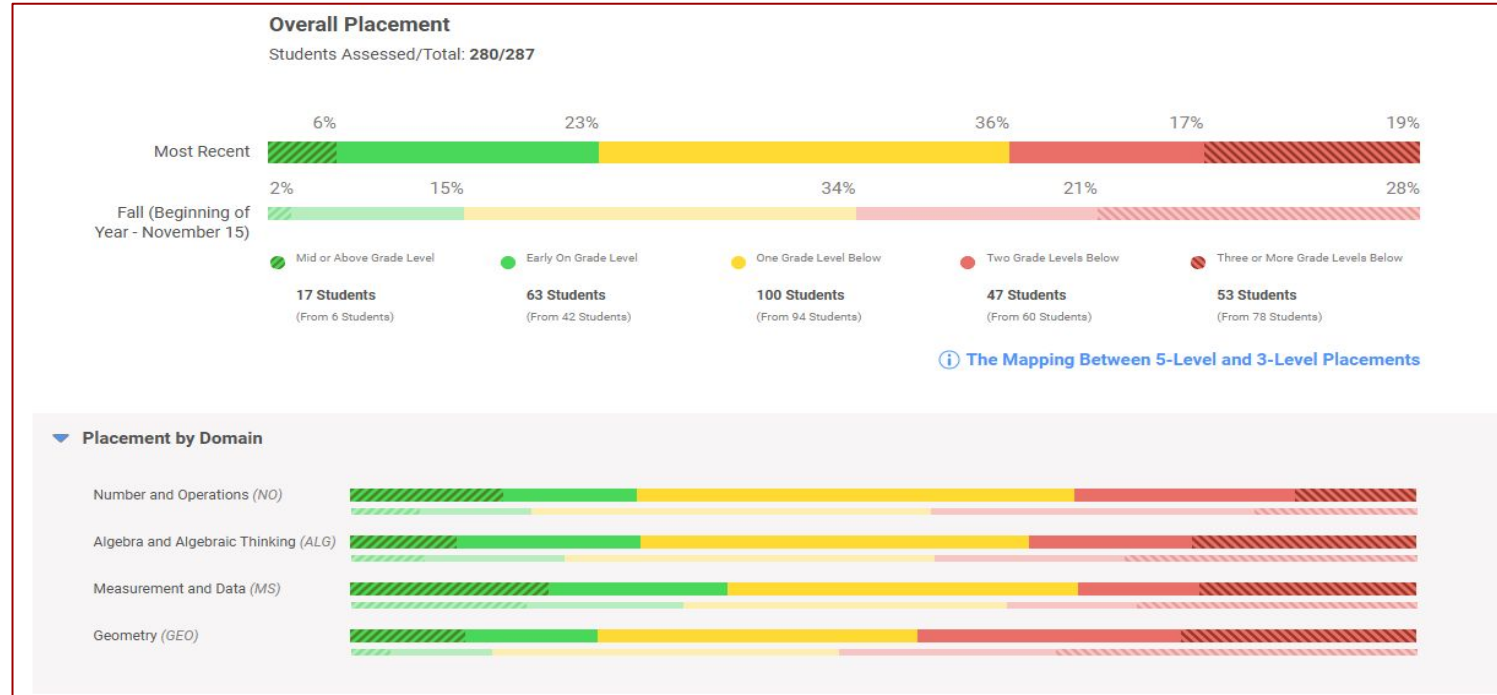
-Meeting Grade Level Expectations: 31%

-Increase of 7%

-Students 2 or More Grade Levels Below: 37%

-Decrease of 13%

Grade 6 MATH



-Meeting Grade Level Expectations: 29%

-Increase of 12%

-Students 2 or More Grade Levels Below: 36%

-Decrease of 13%

Supports for ELA and Math

- Targeted Tutoring
- Tier 2 Plans
- Administrator Training:
 - Foundations
 - Imagine Learning Data Dashboard
- Professional Development:
 - Decodables
 - Guided Reading
 - Fountas & Pinnell Getting Started
 - Prodigy
 - Raz Kids
 - SEI Training
- Upcoming PD:
 - Data Analysis: LinkIt! ELA Common Assessments
 - Designing Math Centers that Foster Thinking Classrooms and Support Linguistically Diverse Learners

Renaissance Star Diagnostic

English Language Arts &
Mathematics

Grades 7-11

Grade 7 ELA

Star Reading Proficiency Rate (District Benchmark) ⓘ



Winter (1/5/26 - 1/16/26) 2025-2026

51.1%

137 of 268 students scored at or above the minimum district benchmark proficiency level

Filtered by Current Grade Level: 7th Grade

Star Reading Proficiency Rate (State Benchmark) ⓘ



Winter (1/5/26 - 1/16/26) 2025-2026

45.5%

122 of 268 students estimated to score at or above the proficiency benchmark on the Reading state test

Filtered by Current Grade Level: 7th Grade

Star Reading Current Student Growth Percentile (SGP) ⓘ



Fall to Winter 2025-2026

62.4%

161 of 258 students scored at or above typical growth (35th current SGP) from Fall to the given test period

Filtered by Current Grade Level: 7th Grade

62.4% of students are showing at least typical growth

Typical Growth = 1 year of growth

33.2% of students are showing high growth

High Growth = 1.2-1.5 years of growth

Grade 7 Math

Star Math Proficiency Rate (District Benchmark) ②



Winter (1/5/26 - 1/16/26) 2025-2026

50.6%

135 of 267 students scored at or above the minimum district benchmark proficiency level

Filtered by Current Grade Level: 7th Grade

Star Math Proficiency Rate (State Benchmark) ②



Winter (1/5/26 - 1/16/26) 2025-2026

22.1%

59 of 267 students estimated to score at or above proficiency benchmark on the Math state test

Filtered by Current Grade Level: 7th Grade

Star Math Current Student Growth Percentile (SGP) ②



Fall to Winter 2025-2026

52.8%

133 of 252 students scored at or above typical growth (35th current SGP) from Fall to the given test period

Filtered by Current Grade Level: 7th Grade

52.8% of students are showing at least typical growth

Typical Growth = 1 year of growth

19.9% of students are showing high growth

High Growth = 1.2-1.5 years of growth

Grade 8 ELA

Star Reading Proficiency Rate (District Benchmark) ⓘ

Winter (1/5/26 - 1/16/26) 2025-2026

54.3%

127 of 234 students scored at or above the minimum district benchmark proficiency level

Filtered by Current Grade Level: 8th Grade

Star Reading Proficiency Rate (State Benchmark) ⓘ

Winter (1/5/26 - 1/16/26) 2025-2026

42.7%

100 of 234 students estimated to score at or above the proficiency benchmark on the Reading state test

Filtered by Current Grade Level: 8th Grade

Star Reading Current Student Growth Percentile (SGP) ⓘ

Fall to Winter 2025-2026

61.2%

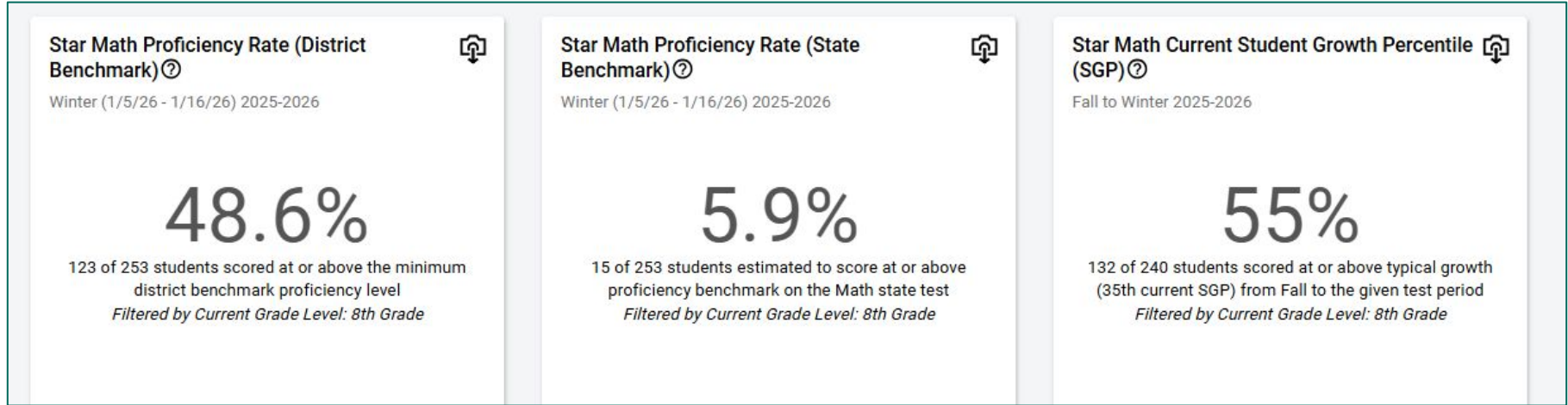
137 of 224 students scored at or above typical growth (35th current SGP) from Fall to the given test period

Filtered by Current Grade Level: 8th Grade

61.2% of students are showing at least typical growth

35.1% of students are showing high growth

Grade 8 Math



55.0% of students are showing at least typical growth

23.9% of students are showing high growth

Grade 9 ELA

Star Reading Proficiency Rate (District Benchmark) ?



Winter (1/5/26 - 1/16/26) 2025-2026

32.1%

45 of 140 students scored at or above the minimum district benchmark proficiency level

Filtered by Current Grade Level: 9th Grade

Star Reading Proficiency Rate (State Benchmark) ?



Winter (1/5/26 - 1/16/26) 2025-2026

25.7%

36 of 140 students estimated to score at or above the proficiency benchmark on the Reading state test

Filtered by Current Grade Level: 9th Grade

Star Reading Current Student Growth Percentile (SGP) ?



Fall to Winter 2025-2026

48.4%

61 of 126 students scored at or above typical growth (35th current SGP) from Fall to the given test period

Filtered by Current Grade Level: 9th Grade

48.4% of students are showing at least typical growth

29.6% of students are showing high growth

Grade 9 Math

Star Math Proficiency Rate (District Benchmark) ⓘ

Winter (1/5/26 - 1/16/26) 2025-2026

40.9%

76 of 186 students scored at or above the minimum district benchmark proficiency level

Filtered by Current Grade Level: 9th Grade

Star Math Proficiency Rate (State Benchmark) ⓘ

Winter (1/5/26 - 1/16/26) 2025-2026

7%

13 of 186 students estimated to score at or above proficiency benchmark on the Math state test

Filtered by Current Grade Level: 9th Grade

Star Math Current Student Growth Percentile (SGP) ⓘ

Fall to Winter 2025-2026

51.5%

85 of 165 students scored at or above typical growth (35th current SGP) from Fall to the given test period

Filtered by Current Grade Level: 9th Grade

51.5% of students are showing at least typical growth

26.1% of students are showing high growth

Grade 10 ELA

Star Reading Proficiency Rate (District Benchmark) ②



Winter (1/5/26 - 1/16/26) 2025-2026

46.2%

98 of 212 students scored at or above the minimum district benchmark proficiency level

Filtered by Current Grade Level: 10th Grade

Star Reading Proficiency Rate (State Benchmark) ②



Winter (1/5/26 - 1/16/26) 2025-2026

36.3%

77 of 212 students estimated to score at or above the proficiency benchmark on the Reading state test

Filtered by Current Grade Level: 10th Grade

Star Reading Current Student Growth Percentile (SGP) ②



Fall to Winter 2025-2026

48.4%

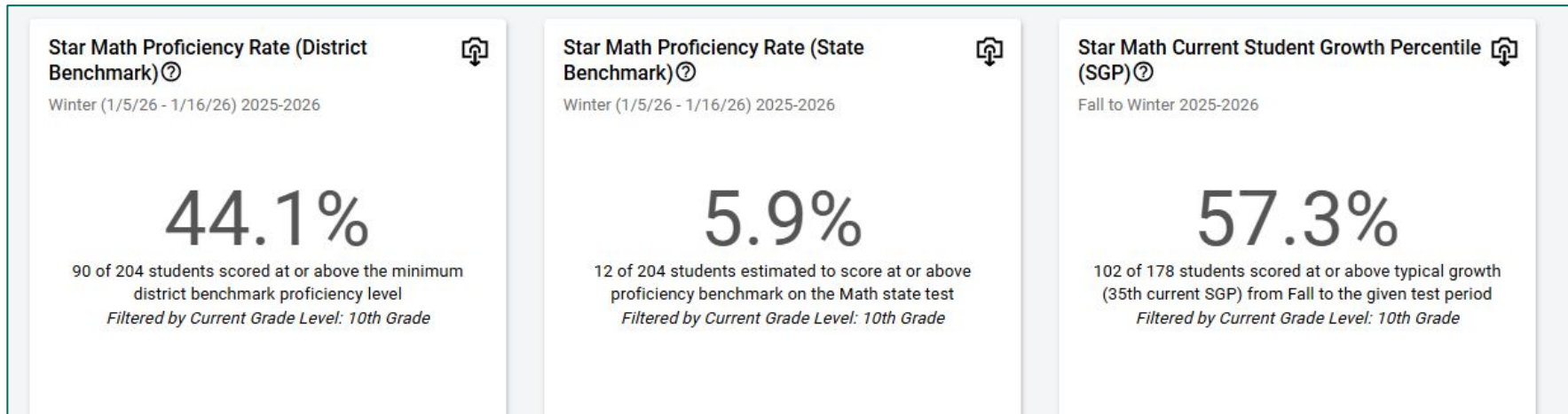
93 of 192 students scored at or above typical growth (35th current SGP) from Fall to the given test period

Filtered by Current Grade Level: 10th Grade

48.4% of students are showing at least typical growth

19.8% of students are showing high growth

Grade 10 Math



57.3% of students are showing at least typical growth

34.3% of students are showing high growth

Grade 11 ELA

Star Reading Proficiency Rate (District Benchmark) ⓘ



Winter (1/5/26 - 1/16/26) 2025-2026

44.1%

52 of 118 students scored at or above the minimum district benchmark proficiency level

Filtered by Current Grade Level: 11th Grade

Star Reading Proficiency Rate (State Benchmark) ⓘ



Winter (1/5/26 - 1/16/26) 2025-2026

32.2%

38 of 118 students estimated to score at or above the proficiency benchmark on the Reading state test

Filtered by Current Grade Level: 11th Grade

Star Reading Current Student Growth Percentile (SGP) ⓘ



Fall to Winter 2025-2026

55.2%

58 of 105 students scored at or above typical growth (35th current SGP) from Fall to the given test period

Filtered by Current Grade Level: 11th Grade

55.2% of students are showing at least typical growth

22.6% of students are showing high growth

Grade 11 Math

Star Math Proficiency Rate (District Benchmark) ⓘ

Winter (1/5/26 - 1/16/26) 2025-2026

32.5%

49 of 151 students scored at or above the minimum district benchmark proficiency level

Filtered by Current Grade Level: 11th Grade

Star Math Proficiency Rate (State Benchmark) ⓘ

Winter (1/5/26 - 1/16/26) 2025-2026

3.3%

5 of 151 students estimated to score at or above proficiency benchmark on the Math state test

Filtered by Current Grade Level: 11th Grade

Star Math Current Student Growth Percentile (SGP) ⓘ

Fall to Winter 2025-2026

48.1%

64 of 133 students scored at or above typical growth (35th current SGP) from Fall to the given test period

Filtered by Current Grade Level: 11th Grade

48.1% of students are showing at least typical growth

17.4% of students are showing high growth

Supports for ELA and Math

- Targeted Tutoring
- Data Team Meetings
 - Review of Tier 1 Plans
 - Creation of Tier 2 Plans
- Support Building-Level PLC Meetings
- Learning Walks and Instructional Rounds
- Math Coaching at the Academy with Cheryl
- Professional Development
 - Illustrative Math
 - Solve. Explain. Defend: Active Learning Strategies for Geometry and Beyond
 - SEI Training
 - UPCOMING PD - Data Analysis: LinkIt! ELA Common Assessments

Thank you!