



COMMITTEE OF THE WHOLE: EDUCATION COMMITTEE MEETING

October 7, 2026

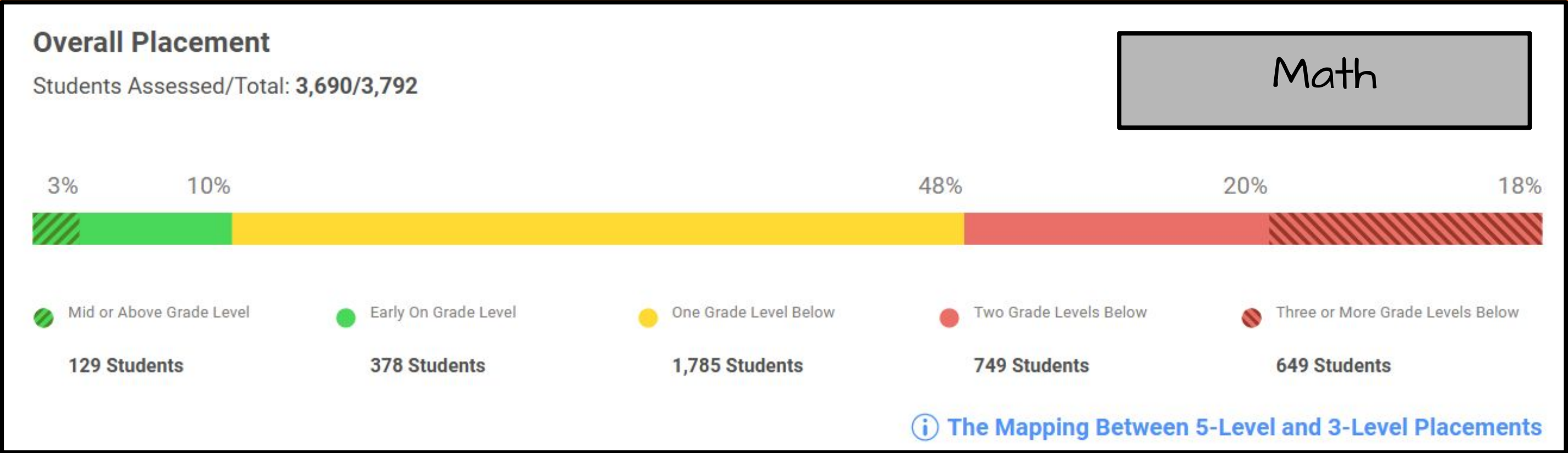
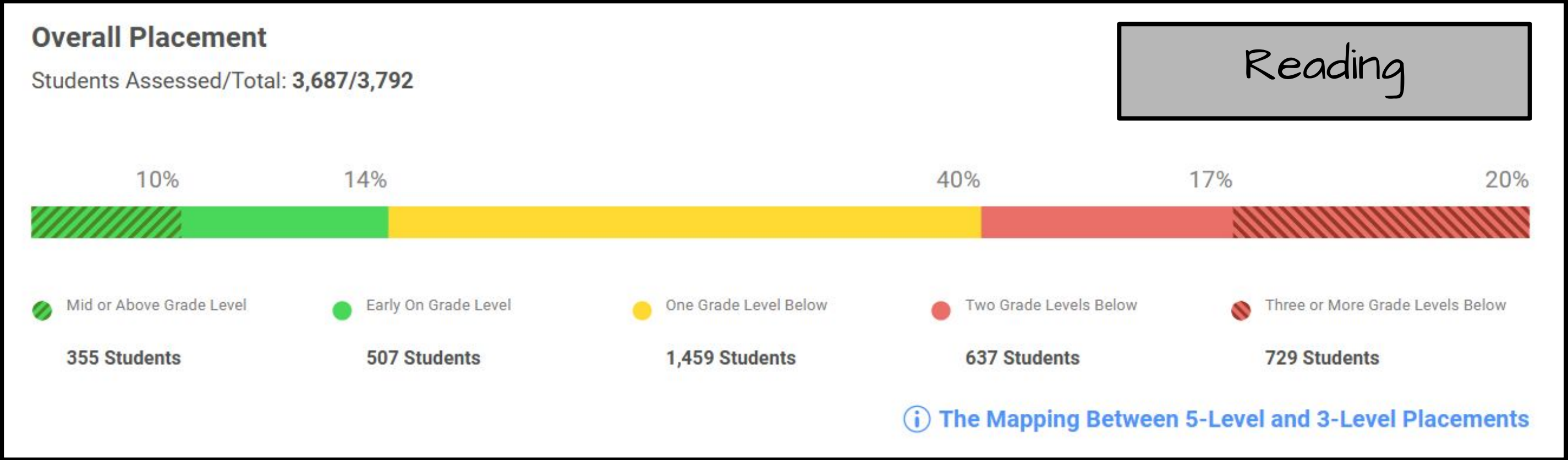
Agenda

K-8 Fall Benchmark i-Ready Scores

HMS Wheel

Fall Benchmark i-Ready Data

District Wide Data, K-8

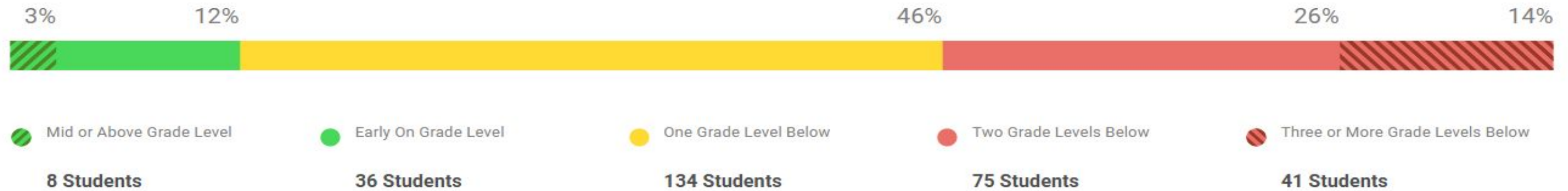


Windsor

Overall Placement

Students Assessed/Total: 294/298

Reading

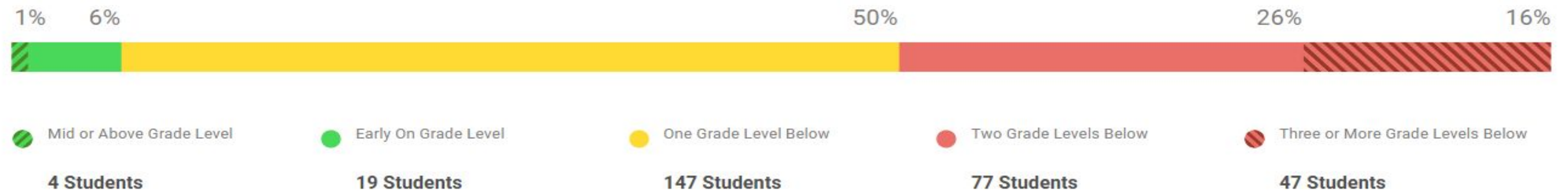


[i The Mapping Between 5-Level and 3-Level Placements](#)

Overall Placement

Students Assessed/Total: 294/298

Math



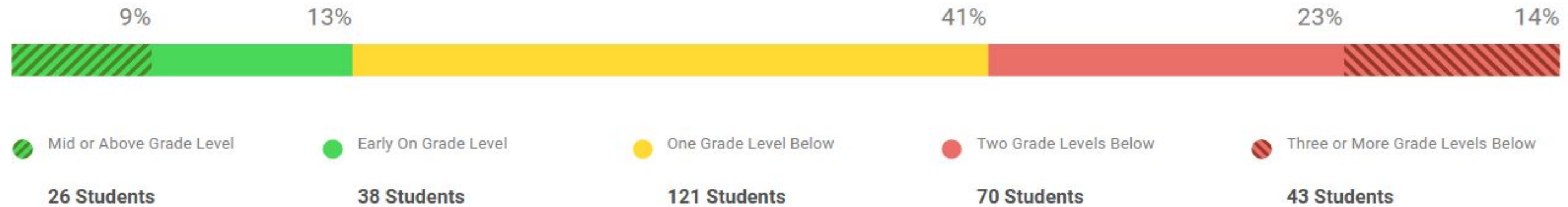
[i The Mapping Between 5-Level and 3-Level Placements](#)

Rock Cut

Overall Placement

Students Assessed/Total: 298/325

Reading

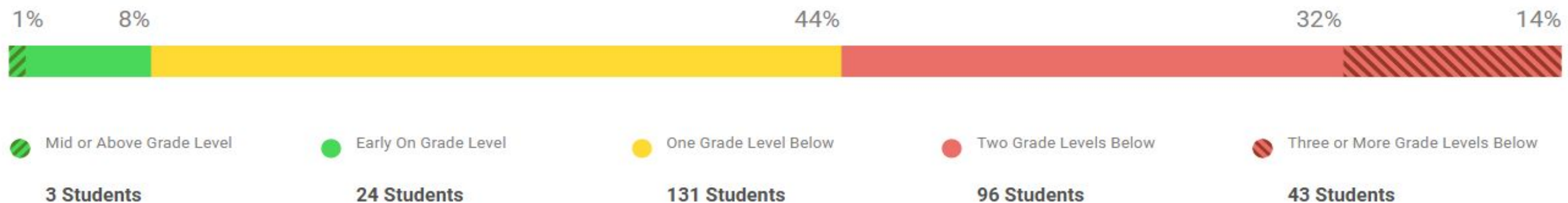


[i The Mapping Between 5-Level and 3-Level Placements](#)

Overall Placement

Students Assessed/Total: 297/325

Math



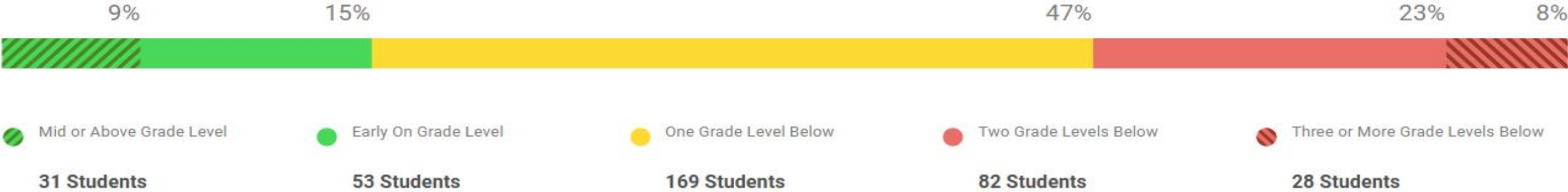
[i The Mapping Between 5-Level and 3-Level Placements](#)

Ralston

Overall Placement

Students Assessed/Total: 363/366

Reading

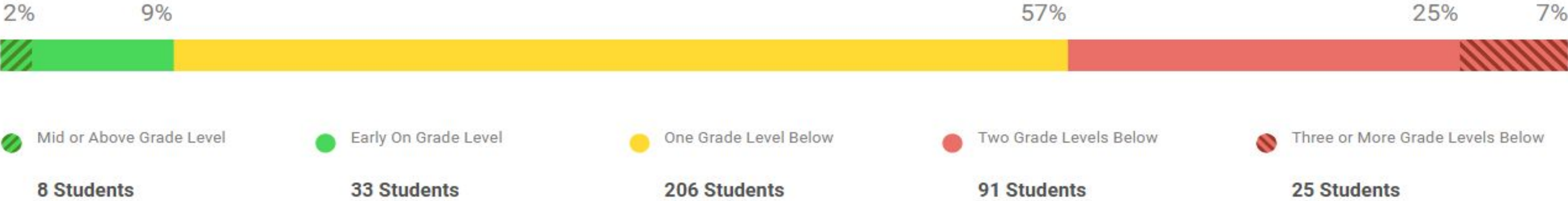


[The Mapping Between 5-Level and 3-Level Placements](#)

Overall Placement

Students Assessed/Total: 363/366

Math



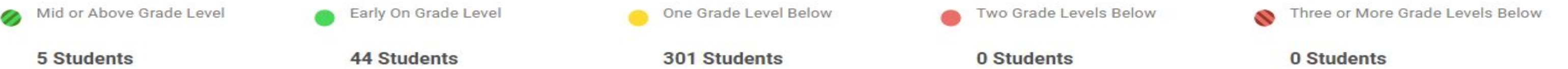
[The Mapping Between 5-Level and 3-Level Placements](#)

Parker Center

Overall Placement

Students Assessed/Total: 350/361

Reading

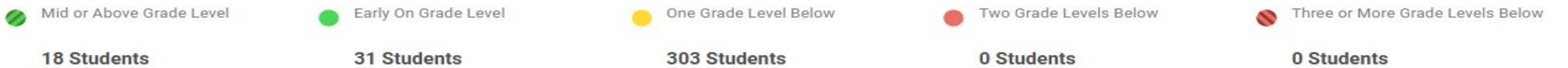


[The Mapping Between 5-Level and 3-Level Placements](#)

Overall Placement

Students Assessed/Total: 352/361

Math



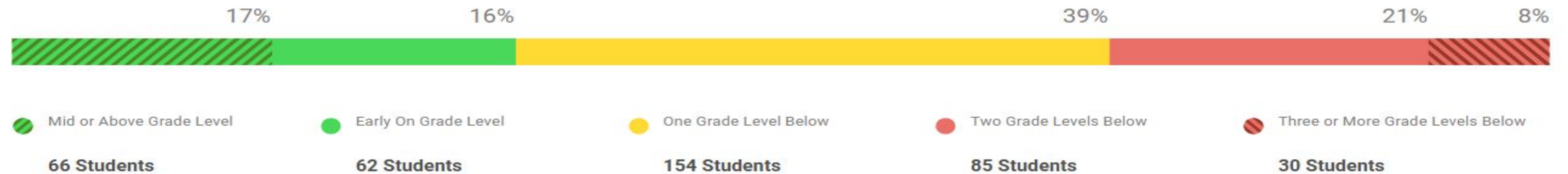
[The Mapping Between 5-Level and 3-Level Placements](#)

Marquette

Overall Placement

Students Assessed/Total: 397/399

Reading

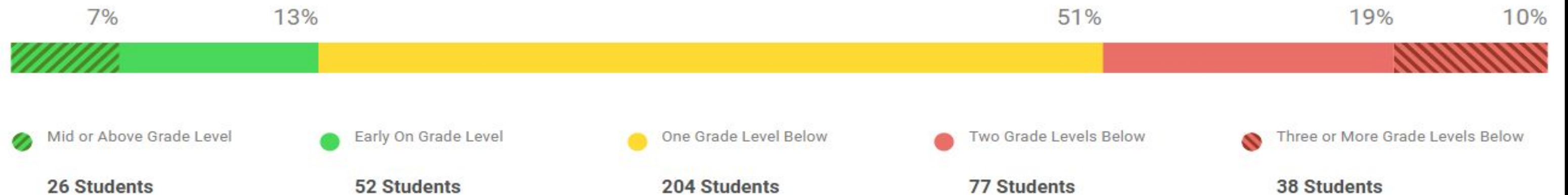


[i The Mapping Between 5-Level and 3-Level Placements](#)

Overall Placement

Students Assessed/Total: 397/399

Math



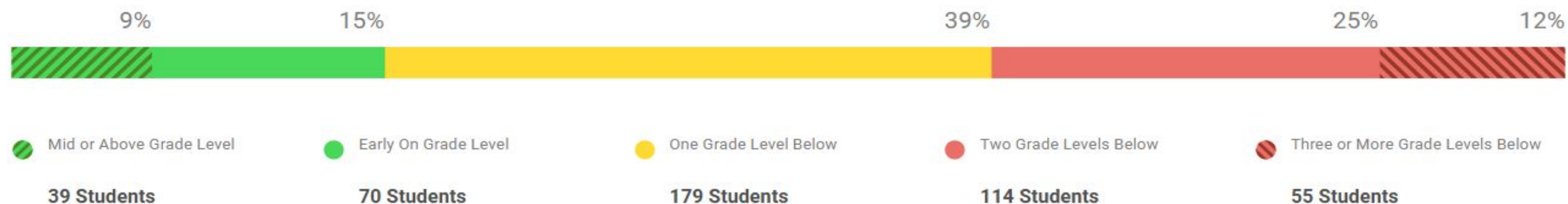
[i The Mapping Between 5-Level and 3-Level Placements](#)

Machesney

Overall Placement

Students Assessed/Total: 457/458

Reading

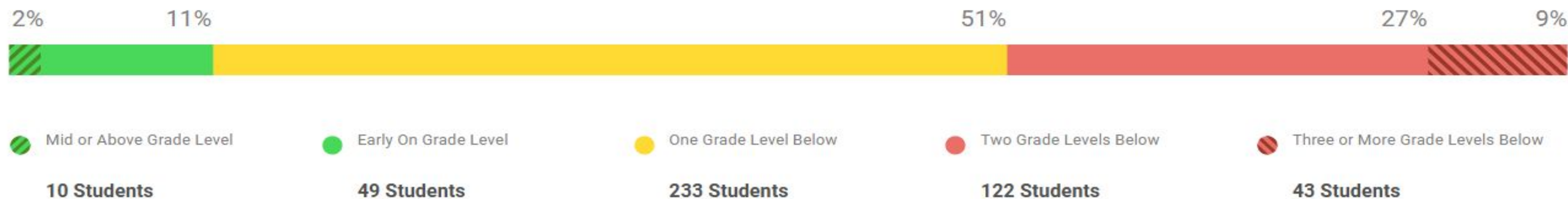


[The Mapping Between 5-Level and 3-Level Placements](#)

Overall Placement

Students Assessed/Total: 457/458

Math



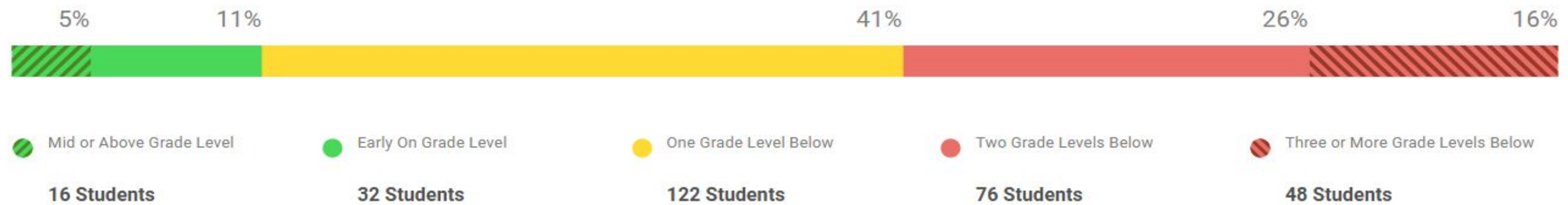
[The Mapping Between 5-Level and 3-Level Placements](#)

Loves Park

Overall Placement

Students Assessed/Total: 294/321

Reading

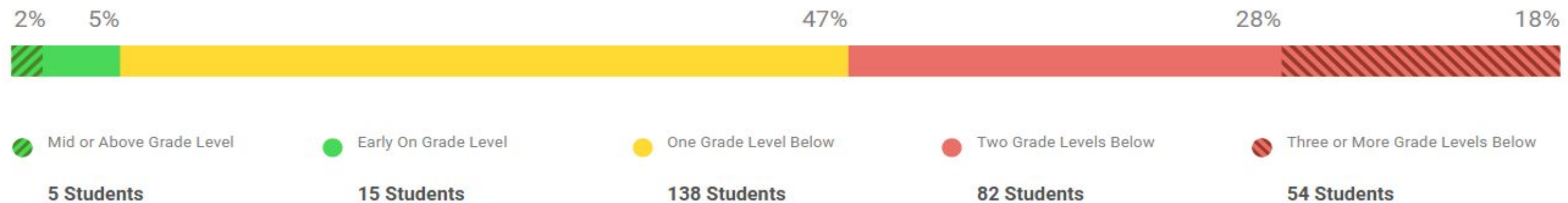


[i The Mapping Between 5-Level and 3-Level Placements](#)

Overall Placement

Students Assessed/Total: 294/321

Math



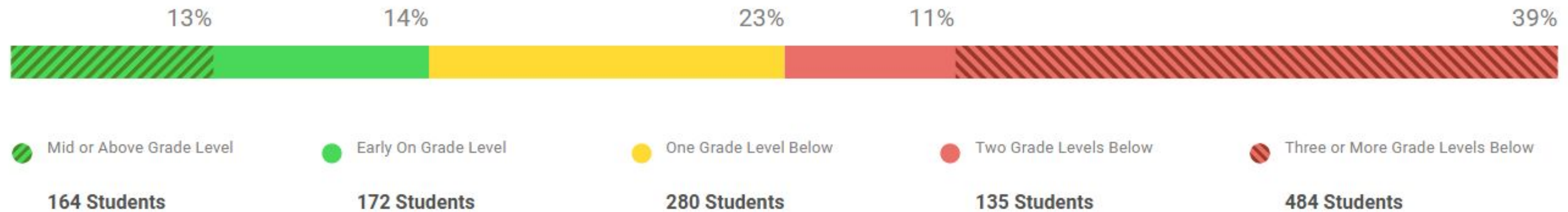
[i The Mapping Between 5-Level and 3-Level Placements](#)

Harlem Middle School

Overall Placement

Students Assessed/Total: 1,235/1,265

Reading

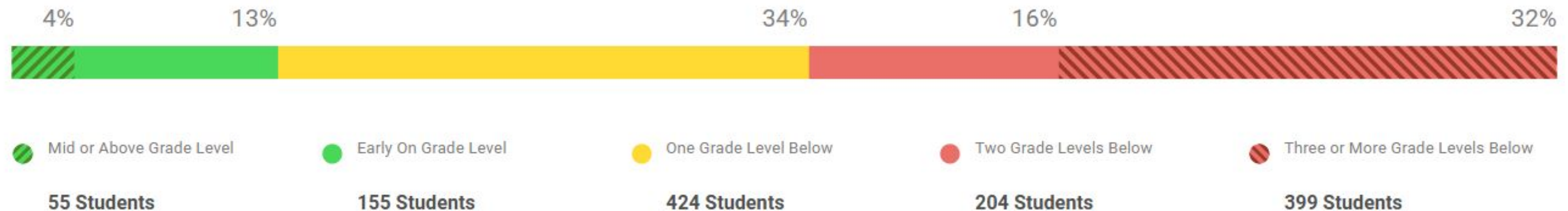


[i The Mapping Between 5-Level and 3-Level Placements](#)

Overall Placement

Students Assessed/Total: 1,237/1,265

Math



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

HMS Wheel

The Wheel

- When students pick their courses, they choose between the arts electives or the wheel.
- The arts electives are either semester or year long courses that provide students with opportunities to explore aspects of the visual arts or performing arts.
- The wheel provides students with the ability to explore quarter long classes in multiple career areas through hands-on, real-life experiences.
- The purpose of the wheel is to allow students receive experiences in a variety of areas, so students are able to choose courses and a pathway in high school that aligns with their future goals.

6th Grade Wheel

- **Middle School Foundations** : This course is designed to support students to transition from the elementary schools to Harlem Middle School with a focus on growth, academic success, organizational skills, and social development.
- **Intro to STEM** : This course serves provide students with experiences linked to careers in Science, Technology, Engineering, and Mathematics.
- **Intro to Multicultural Art** : This course exposes students to a variety of mediums and helps to develop critical thinking and visual literacy skills through the exploration of multicultural art.
- **Intro to Health Sciences** : This course provides students with foundational knowledge and skills in health care.

7th Grade Wheel

- **Career Awareness** : This course explores future careers and the paths students can take to pursue those careers. Students explore skills and the opportunities to plan and prepare for life after graduation.
- **Intro to Business** : This course focuses on topics and skills related to business, economics, investment, and banking.
- **Intro to Family and Consumer Science** : Students explore child development, family relationship, nutrition, and additional financial literacy and consumer economic principles.
- **Intro to Industrial Tech** : Students explore hand tool and power tool safety and usage as it applies to general woodworking and basic electricity. CAD Design is introduced in this course as it applies to basic design.

8th Grade Wheel

- In 8th grade, the students in the wheel take a semester of the Employability Skills Course and choose between a semester of one of the other two options.
- **Employability Skills** : This course provides students with the opportunity to understand earning credits and planning out courses and pathways available through Harlem High School to support our students' ability to prepare for their future after graduation. Students also explore the importance of being involved in school and community, self-assess, and set goals to develop skills to support their future goals.
- **Intro to Graphic Design** : Students explore digital media technology, copyright laws, web technology, and presentation tools.
- **Intros to Computer Technology** : Students explore the basics of technology as it applies to both software and hardware as it applies to mobile devices, computers, and networking.