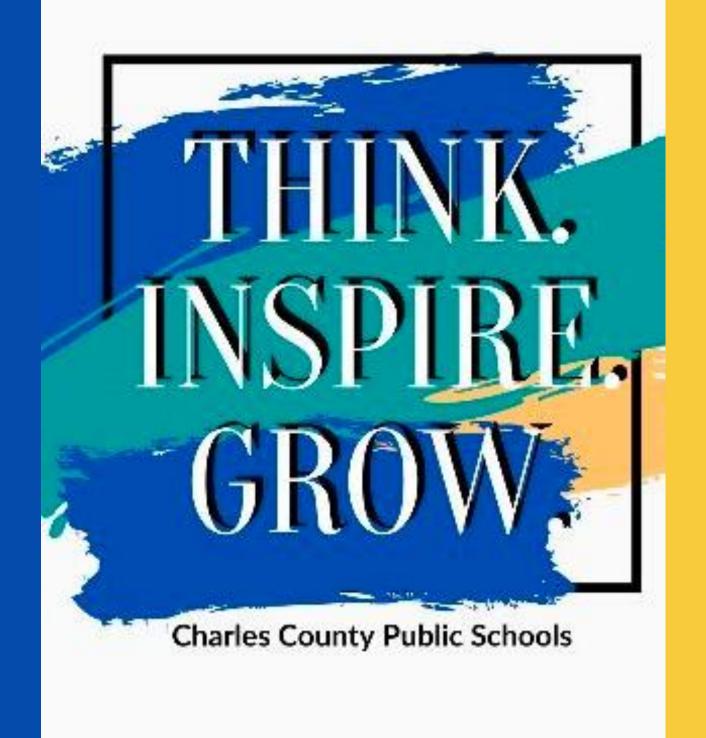
Charles County Public Schools State of The Schools

T.C. Martin Elementary



We Are Off To A Great Start!







@TigersTCMartin



ISSUE 4 | 09/25/2023



BACK TO SCHOOL

Please mark the following dates 77 on your calendar:

Attendance Spirit Week 9.25-9.29
Early Dismissal: September 27th
PTO Meeting: October 5th 5:30-6:30
Conference Day/Closed: October 9th
State of Schools Meeting:October 12th

THE MORE YOU KNOW flormal school operations are in ful effect. Please help us by:

.Parking at John Hanson for afternoor lick-up



Working together to achieve excellence for every student.

School Improvement

School Improvement is a decision-making model that schools utilize to ensure programming, teaching and learning, and culture and community, provide all students access, opportunity, and support to achieve at high levels.

Each school develops a School Improvement Plan (SIP). The SIP identifies priority goals, instructional and culture strategies, and supports schools will implement to raise student achievement and prepare students for college and career pathways.

This works starts at the elementary school and continues through high school.

Student Learning & Achievement Reading

Data Summary:

- 72% of students scored below grade level in Comprehension of Informational Texts on iReady (Fall 2023)
- 74% of students scored below grade level in Vocabulary on iReady (Fall 2023)

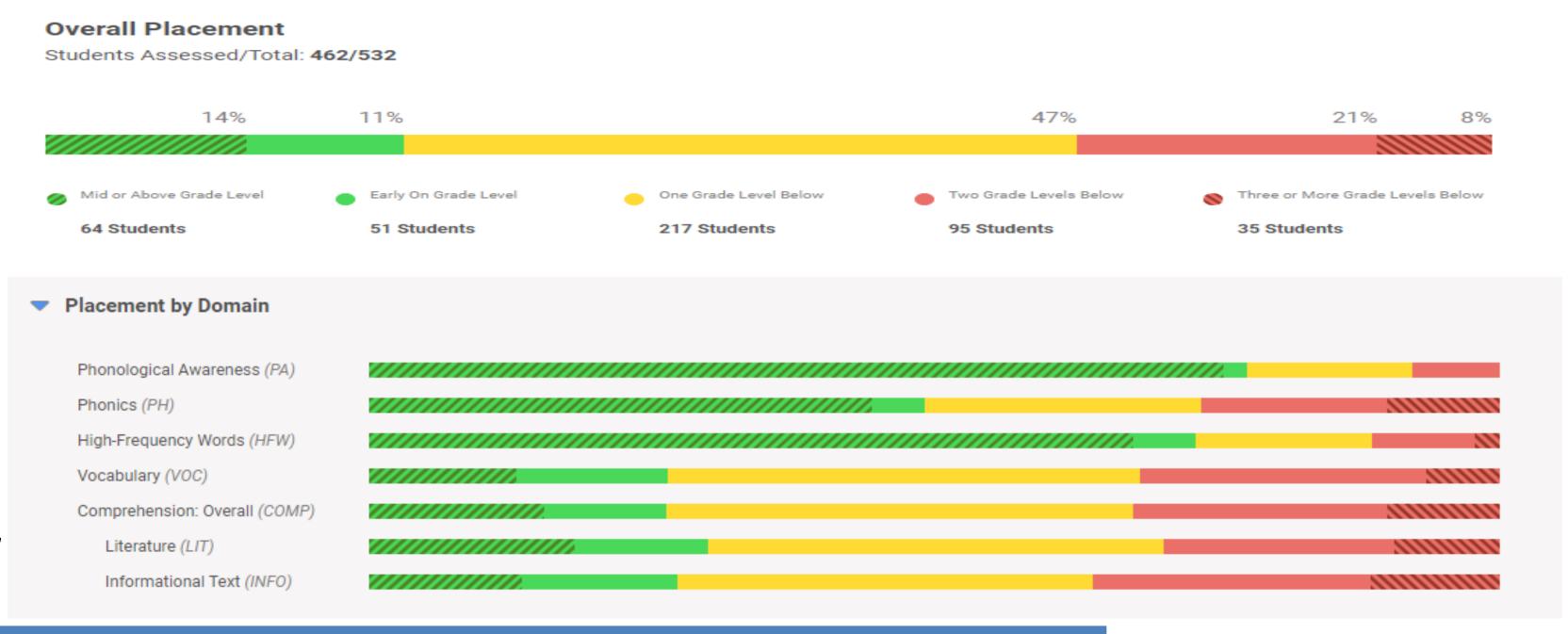
SMART Goal: By June 2024, students in grades 1-5 will utilize domain-specific vocabulary to develop a deeper understanding of informational text.

Strategies to Support Instruction:

- Breakdown the writing and reading standards with individual grade levels at Instructional Leadership Team meetings
- Incorporation of informational texts, including Scholastic News
- Utilize Achieve the Core writing benchmarks to progress monitor, and include score against exemplars
- Develop success criteria and assessments aligned to standards



Student Learning & Achievement Reading



Areas of Need based on Current Fall iReady Reading Data

- Vocabulary
- Comprehension of Literature and Informational Text



Student Learning & Achievement Mathematics

Data Summary:

- 82% of students scored below grade level in Number and Operations (Fall 2023)
- 79% of students scored below grade level in Algebra and Algebraic Thinking (Fall 2023)
- 75% of students scored below grade level in Measurement and Data (Fall 2023)
- 81% of students scored below grade level in Geometry (Fall 2023)
- Math Smart Goal: By June 2024, students in grades 1-5 will utilize domain-specific vocabulary to develop mathematical modeling and reasoning.
- **Strategies to Support Instruction:**
 - Breakdown the writing standard with individual grade levels at Instructional Leadership Team meetings.

 This will include the development of success criteria, and assessments to the Public Schools Public Schools

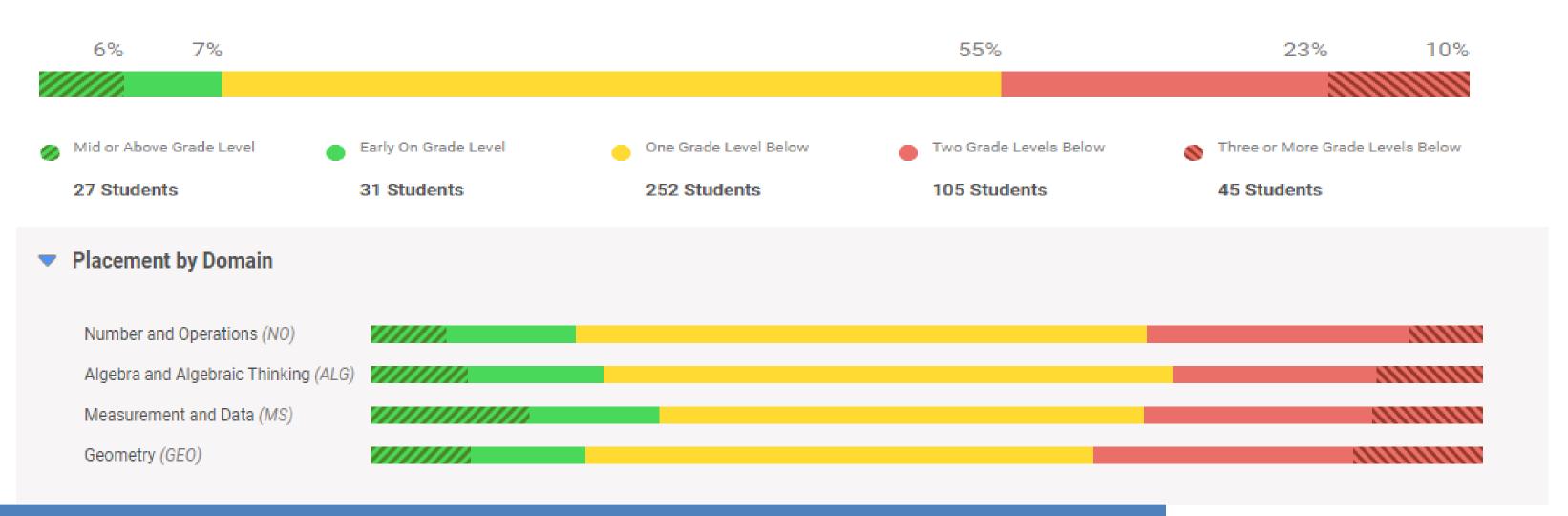
Working together to achieve excellence for every student.

• Incorporating and analyzing cool downs, OGAP tasks, and math talk.

Student Learning & Achievement Mathematics

Overall Placement

Students Assessed/Total: 460/532



Areas of Need based on Current Fall iReady Math Data

- Number and Operations (calculation of numbers)
- Algebra and Algebraic Thinking
- Measurement and Data
- Geometry



School Climate and Culture

- In 2023/2024 less than 90% of the school utilized move this world training.
 Schoolwide acknowledgement of culture and celebration was not consistent.
 SMART goal for Climate and Culture:
- By June 2024, students will utilize emotional regulation language from "Move This World" to articulate and express their feelings.
- T. C. Martin will support the school climate and culture goal by using the Move This World program. Each Wednesday every classroom show's a video from the program for students to learn, practice and discuss language to express feelings and interpersonal skills.

 Charles County

Norking together to achieve excellence for every student.

The school will also establish a culture committee.









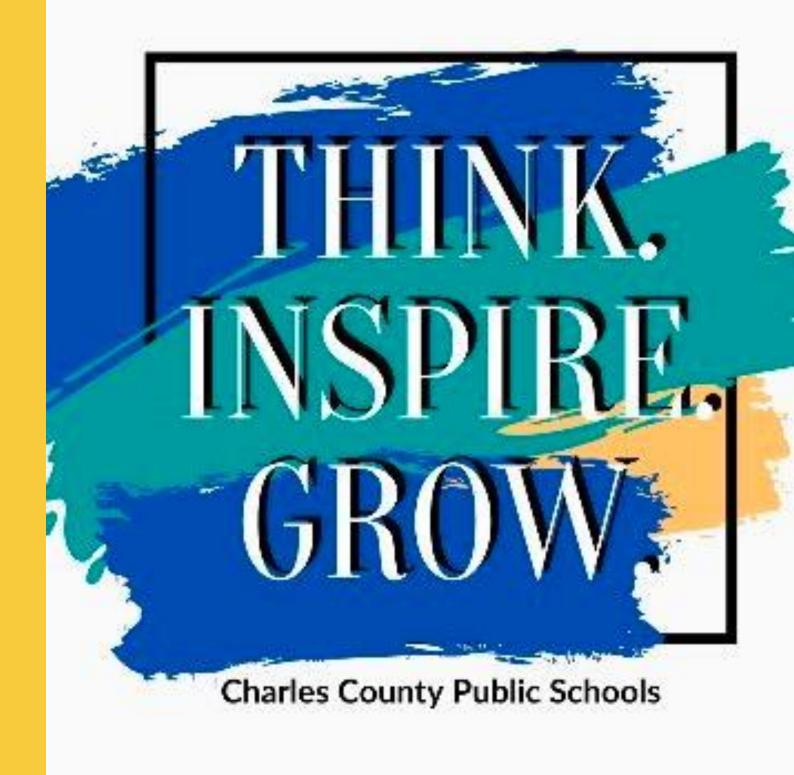
Before you depart, we want to hear from you. Please respond to our feedback survey. To respond electronically, use your smartphone to scan the QR Code.





THANA YOU FOR ATTENDING!





Working Together To Achieve Excellence For Every Student . . .

We Appreciate Your Partnership!