Weekly 7th Grade

Newsletter

Important Date

September 21

Progress Reports Distributed This Week

Morningside Middle *September 10th* *Issue #03*

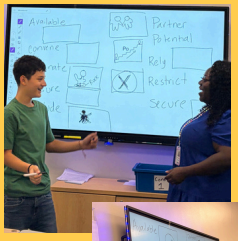
This Week in our Classrooms

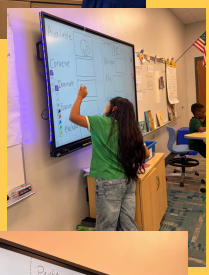
This week has been full of exciting learning & great progress. We're proud of our students for their effort and enthusiasm in every activity. Here's another quick look at what we've been up to:

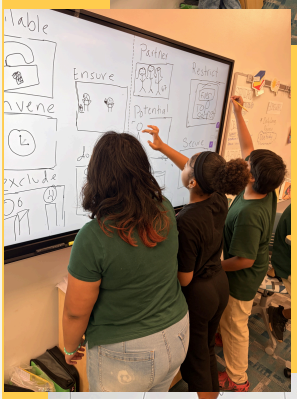


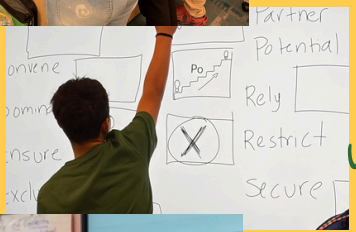
ELA

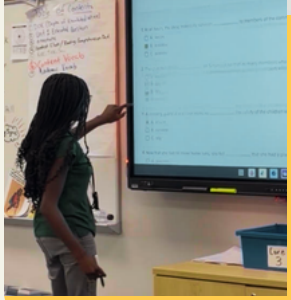
domonique_finey@charlestoncountyschools.gov











This week, students are diving into Study Sync Unit 1, building reading, writing, & discussion skills through engaging texts and activities. Alongside Unit 1, students are strengthening their academic vocabulary by learning key terms, exploring word meanings in context, and practicing how to use new vocabulary effectively in their speaking and writing.

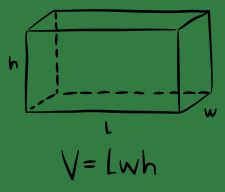


Mathematics

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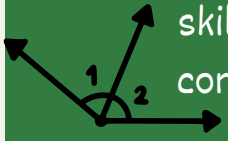
General Math:

This week, students are building their Geometry skills by exploring angle relationships and using the Triangle Sum Theorem to find missing angle measures. Next week, students will continue their Geometry journey by exploring three-dimensional figures and learning how to compose and decompose them to determine volume.



Honors 7/8 Math:

Students are strengthening their understanding of proportional relationships through hands-on practice and problem solving. They will use multi-step ratio problems to develop their proportional reasoning skills. Students will also review key concepts from Unit 2 and complete their Unit 2 Assessment.



Attendance Challenge

September 8th-30th

1. No Absences!
2. Arrive on Time !
3. Stay engaged & ready to learn!

*Meet the criteria for a SPECIAL TREAT!

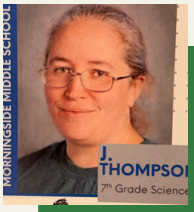


Volleyball Game

September 15

NORTHWOODS VS. MMS @ NORTHWOODS - 6PM

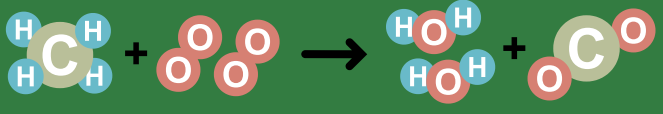


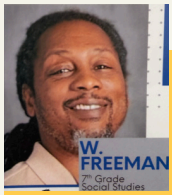


Science

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In our phenomenon-based inquiry looking at how new substances can be formed from old substances using bath bombs, we have shown demonstrated the Law of Conservation of Mass, and used properties such as flammability and density to narrow down the identity of the gas(es) produced when the baking soda and citric acid in a bath bomb are placed in water. As we continue our investigations, scholars will look deeper into the particle, molecule, and atomic interactions to strengthen their understanding of chemistry through SCCCR Standards 7-PS1-1, 7-PS1-2, and 7-PS1-5





Social Studies

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Students will develop spatial reasoning, map-reading, data-analysis, research, comparison, critical-thinking, and communication skills while using the Six Essential Elements of Geography to analyze and understand world regions.

i-Ready

Ask your scholar did they complete their 4 ELA & 4 math lessons for the week!