Weekly 7th Grade

Newsletter

Important Date

September 21

Progress Reports Distributed This Week

Morningside Middle *September 4th* *Issue #02*

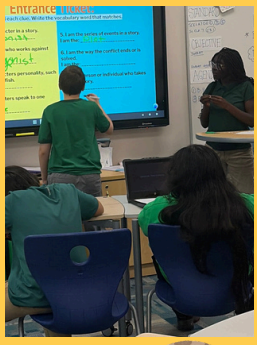
This Week in our Classrooms

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:

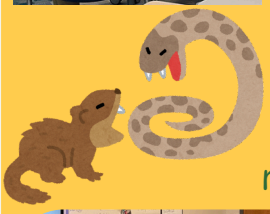


ELA

domonique_finey@charlestoncountyschools.gov

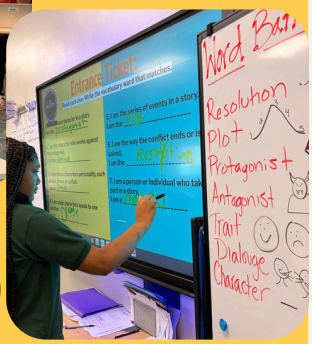


Students began Unit 1 of StudySync with Rudyard Kipling's classic short story, Rikki-Tikki-Tavi.



Students are exploring themes of courage, loyalty, and responsibility while analyzing how characters respond to conflict.





Throughout the unit, students will strengthen their reading comprehension, vocabulary, and text-evidence skills as they examine character development, plot, and the author's use of descriptive language. Students will also practice supporting their ideas with evidence directly from the text.



Mathematics

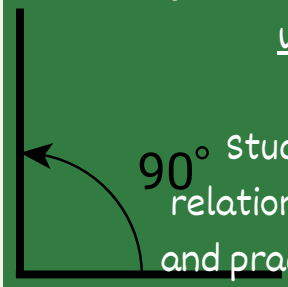
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General Math:

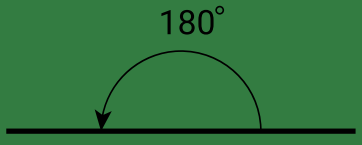
This week we continued our studies in Geometry. Students have applied the triangle sum theorem, identified various angles and found the missing angle measures.

Next week we will continue studying Geometry by composing and decomposing three dimensional figures to determine volume. Then we will shift our focus to circles.



Honors 7/8 Math:

Students complete proportional relationships through a math probe and practice proportional reasoning using multi-step ratio problems. We will also review concepts from Unit 2 and complete the Unit 2 Assessment. Students will explore more proportional relationship with percentages.



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!



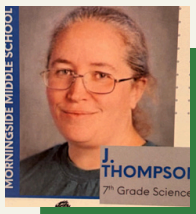
Volleyball Game

September 15

NORTHWOODS VS. MMS @ NORTHWOODS - 6PM







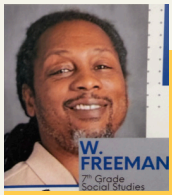
Science

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We are continuing our phenomenon-based inquiry into developing models that describe atomic composition in simple and extended molecules. Students will also analyze data from substances before and after chemical reactions to demonstrate that the total number of atoms and mass remain the same during a chemical reaction.

Students will explore these concepts through hands-on investigations, collaboration, and deeper thinking as they work to understand not just what happens, but why it happens.





Social Studies

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This week, students will develop their spatial thinking skills by learning how geographers analyze where things are, why they are located there, and how places are connected. Students will apply the 5 Themes of Geography to investigate real-world places and geographic issues.

i-Ready

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