Weekly 7th Grade Newsletter

Morningside Middle *October 15* *Issue #08*

Important Date

Oct. 19- Report Cards Distributed this week

Oct. 23 Award Ceremony @ 1:45pm

This Week in our Classrooms

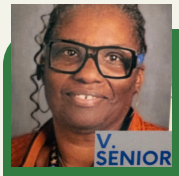


ELA

domonique_finey@charlestoncountyschools.gov

This week, students will visit the library to select books for their monthly book reports. We will also participate in a mini-lesson focused on developing research skills. In addition, students will complete a district assessment to help us evaluate their progress and identify areas for growth. After completing the assessment, we will begin exploring our next unit on poetry!





Mathematics

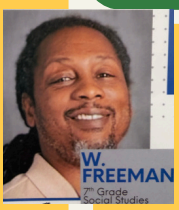
vanessa_senior@charlestoncountyschools.gov

General Math 7

Students will continue working with proportional relationships using graphs, tables, & equations. They will also learn to solve multi-step equations involving proportional relationships.

Honors Math 7/8

Students will begin a unit on sampling and statistics. They will learn how to calculate the mean and mean absolute deviation (MAD) to analyze and interpret data.



Social Studies

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Students are still exploring the world's regions and continents this week. We will identify the seven continents, examine where they are located on a world map, and begin learning about the unique characteristics that make each region special.



UPCOMING TRIPS & MORE!

-Top Golf - Nov 20

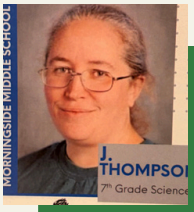
(Attendance 80%, no referrals, currently passing)



-Mega Recess - Dec 17

(30 ELA & 30 MATH IREADY COMPLETED BY DEC 10!)

i-Ready



Science

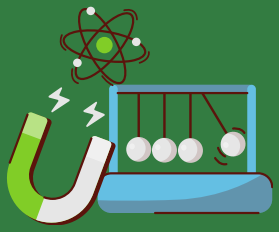
jennifer_thompson@charlestoncountyschools.gov

This week we will continue our physics unit with a focus on how energy can be transferred from one thing to another, and how it can be transformed into different types of energy. We will also be looking at motion and work and how those principals apply to energy.





This is helping us build up to our understanding of SCCCR standard 7-PS3-5. Construct, use, and present arguments to support the claim that when the kinetic energy of an object changes, energy is transferred to or from the object.





Malayja Green

Malayja stands out for her quick wit, great sense of humor, & the positive energy she brings to our classroom. She is always looking for opportunities to help her classmates and is someone others can count on when they need support. She takes her learning seriously, puts genuine effort into her assignments, and shows maturity by asking questions and seeking help when she needs clarification. She also consistently treats both peers and adults with kindness, politeness, and respect. Her ability to make others laugh while remaining thoughtful, helpful, and committed to her learning makes her truly deserving of Student of the Week!