Weekly 7th Grade

Newsletter

Important Date

Oct. 9- House Day & Half Day

Dismissal @11:45

Morningside Middle *September 24th* *Issue #05*

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

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This week, we are sharpening our reading and writing skills! Students are practicing how to write clear, objective summaries by identifying the most important events and ideas in a text. We are also revising our Text-Dependent Writing (TDW) by using text evidence and explaining our thinking. Students are learning how strong readers and writers use the text to support their ideas!





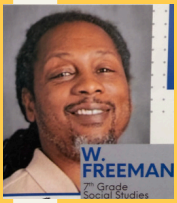
Mathematics

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This week 7th grade math will finish the geometry unit followed by a test on this upcoming Wednesday.

Follwing the test, we will head into proportional relationship.

Honors math will be launching into tax, tip, markup, and markdown with simple interest lessons. .



Social Studies

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This week we will be exploring the 5 Themes of Geography; students will learn how geographers' study and understand the world. Students will use these themes to examine places, people, and environments across different regions.



Attendance Challenge

September 8th-30th

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

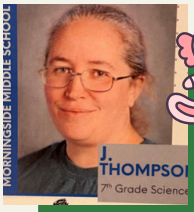


*Meet the criteria for a SPECIAL TREAT!

Volleyball is Underway!



Next Game 9/29 @ Northwoods: 6pm



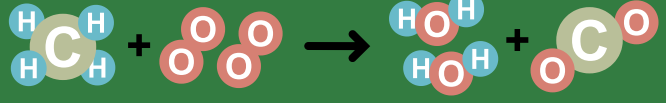
Science

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We are continuing to understand how substances are made up of molecules and atoms, and how those substances interact with each other and can create new substances. We are forming the building blocks of understanding chemical reactions through SCCCR Standards 7-PS1-1, 7-PS1-2, and 7-PS1-5 and supporting our understanding of the Conservation of Mass and Conservation of Matter through inquiry.

Remember: Students should be completing their GOW and IXL every week for science!

$$4Na + O_2 \rightarrow 2Na_2O$$









i-Ready

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