Weekly 7th Grade Newsletter

Morningside Middle | November 5 | Issue #11

This Week in our Classrooms



ELA

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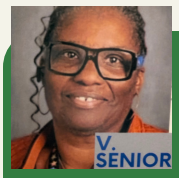
Figurative Language & Poetry

Scholars will continue exploring the world of poetry as we learn about figurative language and allusions. We will identify how authors use literary devices to create imagery, develop meaning, and enhance the reader's understanding of a poem. To reinforce our learning, scholars will also complete a Figurative Language Mini Poster Project, where they will creatively demonstrate their understanding of different types of figurative language through definitions, examples, and illustrations. We look forward to seeing their creativity as they strengthen their reading and literary analysis skills!







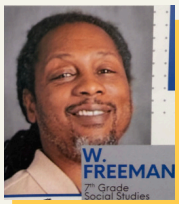


Mathematics

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This week we will continue our studies and connect proportional relationships to percentages. We will also learn to calculate tips, tax, markups/downs, discounts, and coupons.

In, Honors we will continue to work on Unit 4: Sample and Statistics. They will continue to learn how to find the Mean Absolute Deviation (MAD) and learn how to choose appropriate measures for data. We will learn how to identify gaps, overlaps, outliers, and clusters. This will be their introduction to statistics!





Social Studies

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Students will continue to explore world regions and the Five Themes of Geography. Our goal is to help students better understand how places around the world are connected and how geographers study the people, places, and environments that make up our world.



UPCOMING TRIPS

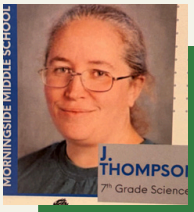
-Top Golf - Nov 20

(Attendance 80%, no referrals, currently passing)

-Mega Recess - Dec 17

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

i-Ready



Science

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Students are working on a research project in our last weeks before Thanksgiving break. During this project they will demonstrate mastery 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." By investigating a real-world system, students will identify and argue where energy comes from and goes to as it enters, moves through, and leaves a system.





Don't forget your weekly homework!

Science IXL & Weekly Graph of the Week







Were you absent? Check ClassDojo to see what you missed!





Williams Zamora

Williams is a wonderful example of humility, perseverance, and growth. As a Multilingual Learner (MLL), he consistently demonstrates a willingness to learn, ask questions, and put forth his best effort. He not only seeks support when needed but also takes the time to help fellow MLL scholars along the way. It has been exciting to watch his confidence grow as he becomes more comfortable participating and sharing his thoughts in class. He is always prepared, stays on top of his assignments, and takes responsibility for his learning. His dedication, positive attitude, and willingness to help others make him very deserving of Scholar of the Week!