



Mrs. Zastrow's 5th Grade Week of October 22, 2018



	What We Are Exploring This Week!		What You Can Do At Home To Help
Math	<u>Module 1: Place Value and Decimal Fractions</u> Lesson 16 Solve word problems using decimal operations. Review for End-of-Module Assessment on Thursday and Friday		We will complete a practice test/study guide on Tuesday and Wednesday. Please have your child ready to do all operations with decimals on Thursday and Friday. <u>HOMEWORK</u> - HW is subject to change Monday - Succeed, Lesson 15 Wednesday - Succeed, Lesson 16
Reading	<u>Inferences</u> RI 5.8 Explain how an author uses reasons and evidence to support particular points in a text, identifying which reasons and evidence support which point(s). RI 5.9 Integrate information from several texts on the same topic in order to write or speak about the subject knowledgeably.		iReady is a great tool for students to use. Once students are done with the initial test online, they should be able to begin lessons at home targeted at their skill set. <u>HOMEWORK</u> - HW is subject to change iReady for 20 minutes a day
Writing	<u>Text Dependent Analysis</u> CCSS: W.5.2 Write informative/explanatory texts to examine and convey complex ideas and information clearly and accurately through the effective selection, organization, and analysis of content.		We are doing another quick write this week, but looking at using evidence and citing from a text to prove what we read. Let students continue to edit and revise their 3 items narratives and opinion essays on Google drive.
Spelling	Spelling Pattern: 1. tornado 2. warrior 3. partnership 4. temperature 5. volunteer	Content Vocabulary: 6. claim 7. analysis 8. standard 9. atmosphere 10. exploration	Please review the multisyllabic words with the /r/ sounds in words 1-5 and discuss the meaning of numbers 6-10. <u>HOMEWORK</u> - HW is subject to change Choose 4 to do with your list: - ABC Order - Sentences - 3 Times Each - Syllables - Rainbow Words
Science	<u>Earth and Sun</u> Focus Questions: What is Earth's atmosphere?		Have your child look up the troposphere, stratosphere, mesosphere, thermosphere, and exosphere and put them in order and explain the differences between them.
Social Studies	<u>Unit 2: Three Worlds Meet</u> Focus question: How did exploration change the world?		Exploration changed every country and expanded knowledge and wealth. Ask your child what they learned about the Native Americans, the 3 empires of Africa we studies, and the European explorers.