

Mrs. Zastrow's 5th Grade Week of December 9, 2019



	What We Are Exploring This Week!		What You Can Do At Home To Help
Math	Module 2: Multi-Digit Whole Number and Decimal FractionOperationsLesson 21 Divide two- and three-digit dividends by two-digit divisors with single-digit quotients, and make connections to a written method.Lesson 22 & 23 Divide three- and four-digit dividends by two-digit divisors resulting in two- and three-digit quotients, reasoning about the decomposition of successive remainders in each place value.Lesson 24 Divide decimal dividends by multiples of 10, reasoning about the placement of the decimal point and making connections to a written method.Lesson 25 Use basic facts to approximate decimal quotients with two-digit divisors, reasoning about the placement of the decimal point.		Please make sure students are practicing multiplication and division using the flashcards they were given at the beginning of the year. HOMEWORK - HW is subject to change Monday- Succeed Lesson 7 pages 109-111 Tuesday- Multiplication or Division Practice Wednesday- Succeed Lesson 8, pages 115-116
Reading	CCSS:RI.5.4 Determine the meaning of general academic and domain-specific words and phrases in a text relevant to a grade 5 topic or subject area.		Have students record any words they don't know and look them up in the dictionary. HOMEWORK - HW is subject to change Read for 20 minutes a day
Writing	<u>Informational Writing - Biographies</u> Finishing drafting and begin revising		If there's a computer at home, allow your child time to work on typing up their report. HOMEWORK - HW is subject to change Handwriting Practice due Friday
Spelling	Content Vocabulary: 1. vocabulary 2. comma 3. multiple 4. conduction 5. compact	Spelling Pattern: 6. volunteer 7. tornado 8. purpose 9. journey 10. gorgeous	Practice the vowel-r in each word. <u>HOMEWORK - HW is subject to change</u> Complete the spelling brochure by Friday. - ABC Order - Sentences - Rainbow Words - Syllables
Science	Earth and Sun * Investigation 4.2 How does energy transfer to the air? * Investigation 4.3 What happens when a volume of fluid is warmed at the bottom?		Use Epic to read books about the solar system. Use the teacher code tta7853.
Social Studies	<u>Unit 3: Colonization and Settlement</u> Lesson 3: The Development of the Southern Colonies Lesson 4: Religious Freedom and Early New England Settlements		Review the push and pull factors that started the colonization of the U.S.