Mrs. Logan 7th Grade Math
Week 12: October 30-November 3

Module 2: Operations with Rational Numbers
Topic E: Numerical Expressions with Rational Numbers

	Monday October 30th	Tuesday October 31st	Wednesday November 1st	Thursday November 2nd	Friday November 3rd
Lesson	Lesson 23: Properties of Operations with Rational Numbers	Lesson 24: Order of Operations with Rational Numbers	Lesson 25: Writing and Evaluating Expressions with Rational Numbers, Part 1	Lesson 26: Writing and Evaluating Expressions with Rational Numbers, Part 2	Module 2 Topic E Quiz
Pages	283-294	295-308	309-320	321-332	281-332
We will…	evaluate rational expressions while using these properties to help us.	explore how to evaluate expressions containing exponents and negative signs.	write and evaluate numerical expressions to represent real-world and mathematical situations.	use what we know about rational numbers and expressions to write and evaluate rational expressions to solve real-world problems.	write and evaluate numerical expressions containing rational numbers.
Bell Ringer	Card Match	Exponents	Equivalent Expressions	Different Forms	Quiz Prep
Exit Ticket	Evaluation Explanation	Evaluating Expressions	Translate and Evaluate	Understanding a Table	Quiz Feedback
I will...	evaluate expressions involving rational numbers by applying properties of operations.	evaluating expressions containing exponents.	write numerical expressions given mathematical and real-world contexts.	write and evaluate numerical expressions and interpret their value in context.	use a combination of the order of operations and properties of operations to evaluate numerical expressions containing rational numbers.
Reminders					Module 2 Topic E Quiz: Lessons 23-26 Module 2 Assessment Study Guide due today.
State Standards	7.NS.A.3. Solve real-world and mathematical problems involving the four operations with rational numbers				
	7.EE.B.3. Solve multi-step real-life and mathematical problems posed with positive and negative rational numbers in any form (whole numbers, fractions, and decimals), using tools strategically. Apply properties of operations to calculate with numbers in any form; convert between forms as appropriate; and assess the reasonableness of answers using mental computation and estimation strategies.				
	7.NS.A.2.c. Apply properties of operations as strategies to multiply and divide rational numbers.				