



Mathematics

Sixth Grade

2nd Nine Weeks



This academic overview can be used to monitor and support your child's at

-home learning progress

Unit 4: Operations with Positive Rational Numbers

Student Learning Targets

- I can multiply rational numbers fluently.
- I can divide rational numbers fluently.

Questions to Check for Unit Understanding

- How can you multiply rational numbers?
- How can you divide rational numbers?

Unit 5: Personal Financial Literacy

Student Learning Targets

- I can balance a check register.

Questions to Check for Unit Understanding

- How can you balance a check register?

Unit 6: Expressions and Equations

Student Learning Targets

- I can generate equivalent expressions using the properties of operations.
- I can represent a word problem or model with an equation.
- I can solve an equation.

Questions to Check for Unit Understanding

- What are the properties of operations and how can you use them to generate equivalent expressions?
- How can you represent a word problem or model with an equation?
- What does it mean to solve an equation and what steps can you take to solve?

Key Academic Vocabulary

- Expression: a mathematical statement using numbers and/or variables.
- Equation: a mathematical statement of two expressions that are equal to one another.