#### **Classroom Lesson**

#### **Reading Objectives:**

- Understand an informational text by making connections to your own experiences.
- Use visual and context support, support from peers and teachers to read text, enhance and confirm understanding.

#### Language Objectives:

- Use prior knowledge and experiences to understand meanings in English.
- Speak using grade-level content area vocabulary in context to internalize new English words and build academic language proficiency.

**Classroom Lesson – Transition to Math** 

### Math Objectives:

# •Add and subtract positive rational numbers fluently.

#### **TV Lesson**

## Math Objectives:

•Use addition and subtraction to solve problems involving whole numbers and decimals.

# Language Objectives:

- •Discuss problem solving strategies with peers.
- •Write out solutions for solving problems.
- •Justify their thinking and strategies.

#### **Follow-up Lesson**

## Math Objectives:

•Use addition and subtraction to solve problems involving whole numbers and decimals.

# Language Objectives:

- •Discuss problem solving strategies with peers.
- •Write out solutions for solving problems.
- •Justify their thinking and strategies.

# **Daily Routine**

#### **Math Objectives**

- Solve problems using a measurement tool and calculating measurements.
- Model and solve multistep word problems.
- Solve problems involving fractions, ratios, and proportions.
- Solve for a variable.
- Compose and decompose numbers.

#### Language Objectives

- Speak to partners, teacher, and class using vocabulary.
- Discuss problem solving process and strategies. Explain how they decided to rename the target number.

## **Snack Fractions**

#### **Math Objectives**

- Use addition, subtraction, multiplication and division to solve problems involving fractions, decimals, ratios, and percents.
- Convert between fractions, decimals, and percents.
- Estimate to find solutions to problems involving fractions, decimals, and percents.

#### Language Objectives

• Discuss how fractions, decimals, ratios, and percents can be used to solve real-world problems.