#### Third Grade Weekly Skills Week 11 (11/1 – 11/5)

**ELA** 

# 

# MAIN SELECTION Thomas Edison Fixal Books Conception With and Adults W

## ESSENTIAL QUESTION

What important trait must an inventor have?

## COMPREHENSION

TARGET SKILL:

-Main Idea and Details-Sequence of Events

TARGET STRATEGY:

Summarize

#### **PHONICS**

Words with au, aw, al and o

#### GRAMMAR

Pronouns and Antecedents

#### **FLUENCY**

Accuracy

## SPELLING WORDS

talk chalk
cross also
awful raw
law salt
cloth wall
cost lawn
crawl always

#### WRITING

Opinion Writing: Draft a Response to Literature Focus Trait: Conventions

#### VOCABULARY

signal genius gadget invention laboratory experiment occasional electric

#### Math

#### **Cumulative 6**

#### LESSON 39

LESSON OBJECTIVE(S)/GOALS

- 1. Translate a story problem about comparing into a number sentence to solve the problem.
- 2. Use subtract on to solve story problems about comparing quantities or dates.
- Use a timeline to solve an earlier-laterdifference problem.

#### LESSON 40

LESSON OBJECTIVE(S)/GOALS

- 1. Find the values of missing numbers in subtraction problems.
- 2. Use numbers pictures, words, and objects to model subtraction problems with missing numbers.
- 3. Use letters and symbols to represent a missing number.
- 4. Select and use addition or subtraction to solve subtraction problems with missing numbers.
- 5. Translate a story problem about separating into a subtraction number sentence with a missing number to solve the problem.

#### LESSON 41

LESSON OBJECTIVE(S)/GOALS

- 1. Model fractions of a whole using manipulatives such as fraction circles and fraction bars.
- Use the words "numerator" and "denominator" to describe parts of fractions of a whole.
- 3. Name fractions using symbols and words.

#### **INVESTIGATION 4**

LESSON OBJECTIVE(S)/GOALS

- 1. Use a scale to translate distances on maps into actual distances in the real world.
- 2. Use a ruler to measure distances on scale maps to solve problems.
- 3. Identify line segments as parallel or perpendicular.
- 4. Follow detailed directions to draw a scale map using a ruler.