LESSON PLAN

Name: Lauren Caputo Date: Tuesday, Oct 8

Cycle Day: 1

GENERAL INFORMATION

Lesson Title & Subject(s): Reading

Topic or Unit of Study: U1, W4, D1

INSTRUCTIONAL PLAN

EQ: How can problem solving lead to new ideas?

T 208, st turn to RWW 66-67

Talk about the essential question. The solution to a problem may lead to an invention. Discuss the photo of the boy on p. 66. What was his problem and what is his solution (what did he invent?).

- Almost every new invention starts with a problem and a new idea.
- Inventions can make our lives better.
- Some inventions help us learn. Others entertain us.

Vocabulary:

T 212, RWW 68-69

Use the Wonders website to introduce vocab words.

Complete PB 31

Shared Read: Mary Anderson's New Invention

T 214, RWW 70-75

Explain to students that Mary Anderson's Great Invention tells about how someone solved a problem and invented something new. After reading each section, have partners discuss what they have learned about solving a problem with an invention.

Note the highlighted vocab words as we read.