



# Famous Inventors and Their Inventions

Your teacher has just assigned the class a project on famous inventors. You will need to research the inventor you choose and complete the project below. After your project is complete, you will use it as part of an oral report.

## Design Challenge:

After finishing your research, design and build a triarama that teaches your classmates at least three things about the inventor you investigated. Your display must stand alone, be colorful, have at least one lever operated moving part, and be related to the inventions of the inventor you investigated.

## Criteria:

Your triarama must:

- be related to the inventions of the inventor you investigated.
- teach at least three facts about your inventor and inventions.
- have one lever operated moving part related to an invention.
- be colorful and neatly completed.
- must stand up by itself.
- be used in an oral presentation.

## What can you use?

- card stock
- construction paper
- glue
- scissors
- markers
- colored pencils
- rulers
- craft sticks
- brads
- general classroom art supplies such as straws and pipe cleaners

**Virginia SOL**  
reinforced by this activity:

**Science**  
Force, Motion, Energy:  
3.2

**English**  
Oral Language:  
2.2, 2.3, 3.1, 3.2, 4.1, 4.2, 5.1, 5.2, 5.3  
Reading:  
2.7, 2.8, 3.4, 3.6, 4.5, 5.6  
Research:  
2.9, 3.7, 4.6, 5.7

**Mathematics**  
Measurement

