

FORTNITE

RUBE GOLDBERG MACHINES

Science & Engineering

Grades 7 to 12, one week lesson

Student Handout

Simple Machines All Around Us

Provide real life examples of simple machines in the real world. Include a name for the machine, a description of its function, and an image or sketch.

Simple Machine (provide a definition of each)	Name of Real World Machine	Description (Explain how the machine works and it's intended function)	Image (provide credit if you are using an online image)
Lever			
Wheel and Axle			
Inclined Plane			
Wedge			
Pulley			
Screw			