

Rube Goldberg Project

Part 1: Individual rough draft design (25 mins)

Part 2: Group final draft and Poster (25 mins)

Part 3: Group poster

Part 4: presentation (5 mins)

Criteria	Constraints
<ul style="list-style-type: none">- must turn off a light source- at least 5 steps- at least 3 different energy transfers- design must be logically work (must be believable)	<ul style="list-style-type: none">- must use materials commonly found in the home- must be safe

Energy Types

- Kinetic
- Gravitational Potential
- Elastic Potential
- Chemical Potential
- Thermal
- Electrical
- Light (EM)
- Sound