

WONDER MAP



Power Circuits

OBJECTIVE: Students will be able to build simple and parallel circuits to transfer electrons from a battery to light bulb.

GRADE LEVEL: 3rd- 5th



SOCIAL EMOTIONAL SKILLS PRACTICED

- 1) Collaborative Learning*
- 2) Confidence*
- 3) Resilience*



ACADEMIA EXPLORED (Science, Math)

- 1) Science*
- 2) Engineering*



COGNITIVE SKILLS EMPLOYED

- 1) Creativity*
- 2) Analyzing*
- 3) Critical Thinking*