



Little
Energizers



ELECTRIC MAZE

Learn about how electricity travels

Directions:

Electricity travels through conductive materials in wires. The wires carry this electricity from a battery or an outlet to a lightbulb. In order to make this lightbulb work, we need a wire. Can you draw a wire through the maze to connect the lightbulb to the plug?

Did you know that oil and gas can be made into electricity?

