

Max's Electricity Flashcards

Learning objective: To identify common appliances that run on electricity and understand the basics of a simple circuit.

Read the front of the card. Think about the answer. Then, look at the back of the card to check if you are right. Use the word bank to help you.

What do we call a machine that uses electricity, like a toaster or a fridge?	What is the path that electricity flows around called?
An appliance.	A circuit.
Which part of a circuit gives power to a toy without using a wall plug?	What part of a circuit do we use to turn the electricity on or off?
A battery.	A switch.
What do we call the metal parts that carry electricity in a circuit?	Where does electricity come from when you plug a lamp into the wall?
Wires.	The mains.
What part of a circuit lights up when the electricity flows?	What do you put into a wall socket to connect an appliance to the mains?
A bulb.	A plug.
If a circuit has a gap, will the light turn on?	Is electricity dangerous?
No, it must be a closed circuit.	Yes, we must be careful and keep it away from water.