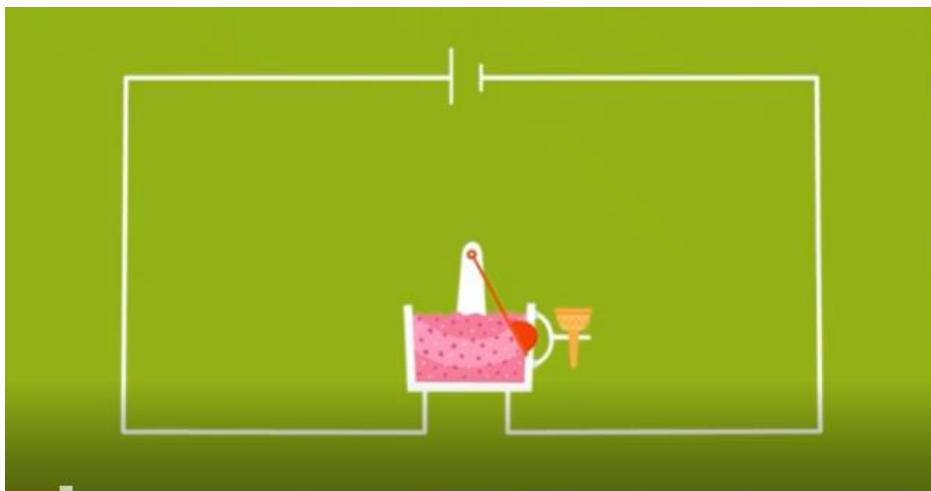


Complete the questions by crossing out the wrong word

1. Electricity can flow through the components in a ~~complete/incomplete~~ electrical circuit.
2. A circuit always needs a ~~power source/switch~~, such as a battery, with wires connected to both the positive (+) and negative (-) ends.
3. A circuit can also contain other electrical components, such as ~~bulbs/kettle, buzzers/bananas~~ or ~~motors/microwave~~, which allow electricity to pass through.
4. Can you correct this circuit by adding a switch?

Draw the switch onto the diagram.



5. Explain why it is important to have a switch on an electrical item, for example an ice cream machine. Is there a safety reason?

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