



## Think You Know?

### 1. How does electricity travel to our homes?

- a) Through overhead wires
- b) Through underground cables
- c) By bus
- d) On pylons



### 2. What should you look out for when fishing?

- a) Danger signs
- b) Tall trees
- c) Large fish
- d) Overhead power lines

### 3. What should you do if you lose something in a substation?

- a) Climb in and fetch it
- b) Phone the electricity company
- c) Reach for it with a stick
- d) Ask an adult to get it out for you



### 4. Which of the following is the correct colour for the 'Danger of Death' warning sign?





# Think You Know?

## True or False?

1

Electricity wires and telephone wires can look the same.

True

False

2

You have to touch electricity to be injured or killed.

True

False

3

It's not the volts, but the current that kills.

True

False

4

Electricity travels at 186,000 miles per second.

True

False

5

Electricity jumps gaps.

True

False

6

Electricity can stop (and start) your heart.

True

False

7

We can see electricity moving around.

True

False

