

Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

## Mains Electricity

### 1. Look, read and complete!

appliance	wall socket	100 V
electric shock	mains electricity	copper

At home we have mains electricity.

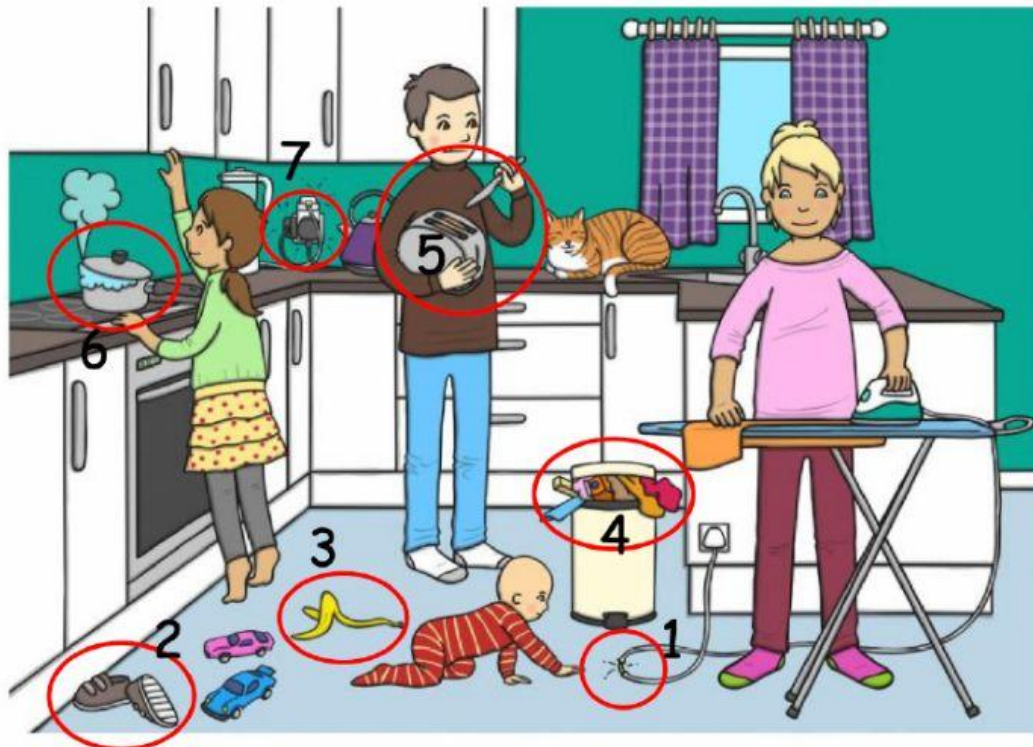
This uses much higher voltage (over \_\_\_\_\_). The exact voltage depends on your country. We use mains electricity for lights.

We also use mains electricity to power an electrical \_\_\_\_\_.

Appliances must be plugged into a \_\_\_\_\_. Always turn a switch off before you take out a \_\_\_\_\_.

If mains electricity runs through your body, you will get an \_\_\_\_\_. Mains electricity can also cause a fire if the plastic wears off the \_\_\_\_\_ wires.

## Home Safety



Write some of the dangers you have found in this kitchen.

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_