

## Sciences review:

### People and machines

1. What different things do we use machines for?

2. What machine in your home helps you most?

3. Which is safer?



4. Write True or False:

- a) Workers on a construction site must wear special clothes.
- b) Anyone can drive a car.
- c) Workers must protect their ears when working with chemicals.
- d) Loud machines, like road drills, can be bad for your ears.
- e) Rubber is a conductor.
- f) Human bodies can conduct electricity.

5. Where these machines help us? Drag the drawings:

At home	Transport	Communication	Enjoying our free time
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6. Complete the text with the following words:

Conductors / insulators / flows / powerful / electricity

**Be safe with electricity**

Electricity \_\_\_\_\_ through metals, water, trees and people. These materials are \_\_\_\_\_. Other materials, for example, plastic, glass and rubber, block the flow of electricity. They are \_\_\_\_\_.

Electricity is very \_\_\_\_\_. Your body is a conductor. If \_\_\_\_\_ goes through your body, it can kill you.

What should you do? What shouldn't you do?