

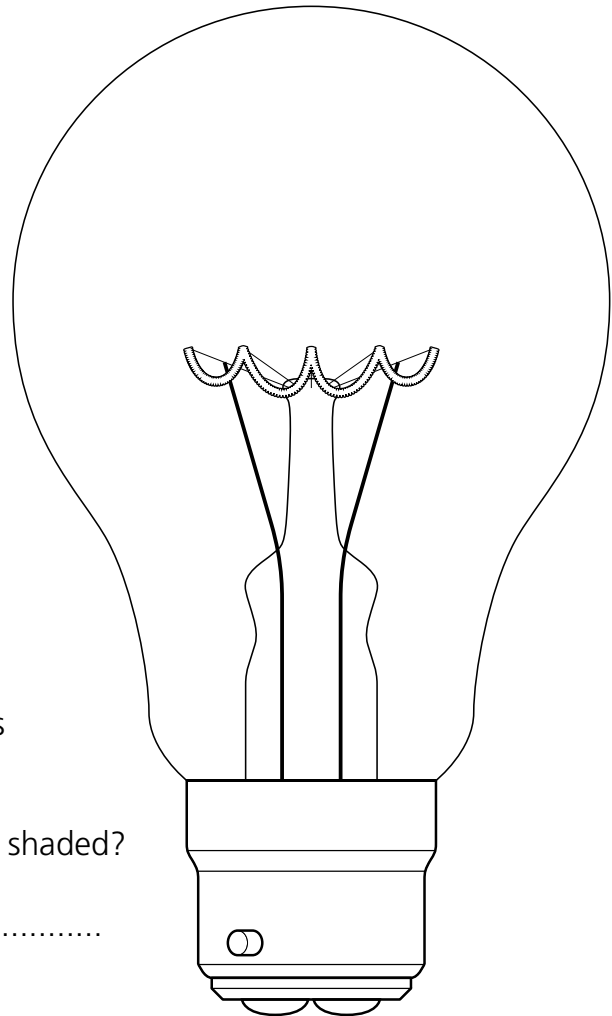


Name: ..... Form: .....

See pages 6 and 7 of *Simple electricity*

# Lighting and heating

We use mains power for things that need lots of electricity and which don't have to be moved about too much.



**Q1.** Shade in the part of the bulb that gives out light when electricity passes through it.

**Q2.** What is the name of the part you have shaded?

.....

**Q3.** What is the part made of?

.....

**Q4.** There are two kinds of fittings a light bulb can have. What kind of fitting does this light bulb have?

.....

**Q5.** In an iron, what is the wire called that gets hot when electricity flows through it?

.....

**Q6.** How do you stop electricity flowing through a lamp or heater?

.....