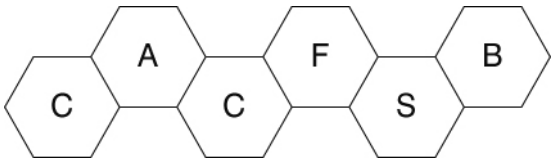
Name _____ **Class** _____ **Date** _____



1 **a** What C is the amount of electricity flowing around a circuit? _____

b What A is the instrument that measures the amount of electricity? _____

c What C makes electricity flow in a circuit? _____

d What F is the part of a light bulb that glows? _____

e What S is a component that can stop or start the current flowing? _____

f What B is two or more cells used together? _____

2 Tick the boxes to show if each statement is true or false.

		True	False
a	If one bulb breaks in a simple circuit, the other bulbs will go off.	☐	☐
b	Current gets used up as it goes around a circuit.	☐	☐
c	If you put more bulbs into a circuit they will get brighter.	☐	☐
d	A cell is the same thing as a battery.	☐	☐

3 Draw the correct circuit symbols in the boxes.

cell	ammeter	bulb	switch

I can…

- draw the symbols for some circuit components
- describe what happens when more bulbs are added to a circuit
- describe what a current is and how it is measured.