

# Circuits

Fill in the missing words

loop

unbroken

current

route

negative

positive

electrical

A circuit is a \_\_\_\_\_ that allows \_\_\_\_\_  
current to flow through it.

Electricity always travels from the \_\_\_\_\_  
to the \_\_\_\_\_.

A circuit will only work if it is \_\_\_\_\_. This  
means it must make a complete \_\_\_\_\_, otherwise the  
electrical \_\_\_\_\_ cannot flow.

Draw arrows on the diagram to show which way the electricity is flowing.

