***ELECTRIC CIRCUITS***

Fill in the missing words

***Loop Complete Energy Electricity***

***Path Negative Positive***

A circuit is a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ that allows \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ to pass 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 round the electricity is flowing:

