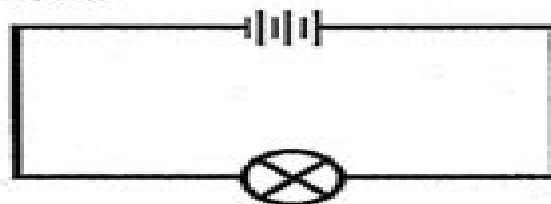


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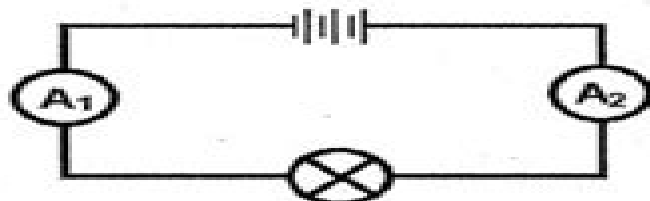
Investigating series circuits

Series Circuits - Current

You will investigate the current and voltage in series circuits. You will measure these using an ammeter and a voltmeter. To do this you will need to set up a series circuit. Start by constructing this circuit:



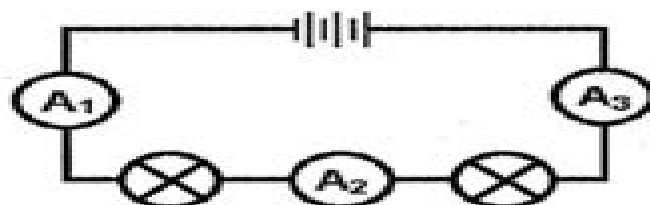
Next, you will need to measure the current in different places in the circuit. To do this, you need to place the ammeter in the circuit at each of the places shown on this diagram (once before the bulb, once after). Record the readings on your ammeter.



A₁ = _____ Amps

A₂ = _____ Amps

Now investigate the different when you add second bulb to the circuit. You will need to use your ammeter in three different places this time.



A₁ = _____ Amps

A₂ = _____ Amps

A₃ = _____ Amps

What have you found out about the current in a series circuit?

Parallel Circuits Investigation Answer Sheet

Daniel F McAuley



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