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different circuit symbols, explain how the current and voltage changes around a circuit, and draw a complete circuit. Click on the link for an Introduction to circuits.

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WORKSHEET ON ELECTRIC IOW CIRCUITS Lesson plan, PowerPoint and worksheets that covers AQA P2.3.2 Electrical circuits. Outcomes: State that an electrical current is a flow of charge, calculate the charge transferred by a current in a specified Page 19/38

time, perform
calculations the
charge = current x
time equation,
perform calculations
involving
rearrangement of the
charge = current x
time equation.

Moving Charges | Teaching Resources Electrical current is a flow of electrons. Page 20/38

When current flows, electrical work is done and energy transferred. The amount of charge passing a point in the circuit can be calculated using the...

Electrical charge and current - Electric circuits - AQA ...
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comprehend the electrical charge of an object as positive. negative or neutral depending on the number of protons (+ve) and electrons (-ve). Count the charges and label accordingly. Fill in the blanks Read the sentences and complete them with appropriate words Page 22/38

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to teach. Concepts
like potential
difference and current
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The AQA Kerboodle worksheet are not included so as to be acting within the TES code of conduct.

P4.2 Current and charge | Teaching Resources
4.2 Electrical Circuits. doc, 59 KB. Circuit Symbol starter. pptx, 589 KB. Circuits HW Q. Report a problem.

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functions of the 2 following components: Battery: Closed Switch: Open Switch: Cell: Voltmeter: Buzzer; Lamp; Motor; Wire; They then label an example circuit with the correct electrical components and complete sentences to demonstrate

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series and parallel ...

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