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This set of Electric Circuits Questions and Answers for Freshers focuses on “ The Voltage Divider and Current Divider Circuits ” . 1. Where voltage division problem arises
a) Series connected resistors b) Parallel connected resistors
c) When resistors are equal d) Both series and parallel resistors. View Answer

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AQAGCSEPhysics P4 Electric Circuits Summary questions: Kerboodle Answer Page No. 62. 1 the resistance increases when the current increases, because the bulb is warmer, so the metal ions in the filament vibrate more and resist the passage of electrons through the filament more. 2

AQA GCSE Physics P4 Electric Circuits Kerboodle Answers ...

1. Total for Question 1: 8 (a) Define electrical work, W , in terms of potential difference, V , and charge, Q . Using this relationship, [2] show that $P = I^2R$ Solution: $W = VQ$ But, $Q = It$ and $P = \frac{W}{t}$! $P = \frac{VIt}{t} = VI$ From Ohm ' s law, $V = IR$! $P = I^2R$ (b) The P.D. across a 5:0 resistor is measured as 6.0 V. What power is it dissipating? [2] Solution: 7.2 W

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Extra Questions for Class 10 Science Chapter 12 Short
Answer Type I. Question 1. Sketch a circuit diagram of an
electric circuit consisting of a cell, an electric bulb, an
ammeter, a voltmeter and a plug key. Answer: Question 2.
Differentiate between Resistance and Resistivity. Answer:
Resistance:

Electricity Class 10 Extra Questions with Answers Science ...
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What needs to be done to this circuit so that the lamp lights
up? 2. What component does this circuit symbol represent?
3. Which switch or switches must be closed to make the
lamps light? Only switch 1 Only switch 2 Switches 1 and 2 4.

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connection is a type of electrical ...

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18. Find the current flowing through the following electric circuit. Answer. 19. An electric bulb of resistance 200 draws a current of 1 Ampere. Calculate the power of the bulb the potential difference at its ends and the energy in kWh consumed burning it for 5h. Answer. Power of the bulb,

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Question No : 1. Conventional flow assumes charges flow from. Positive to negative. Positive to positive. Negative to positive. Negative to negative. Question No : 2. Electron flow assumes charges flow from. Negative to positive.

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is given by $Q(t) = 4 \dots$

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