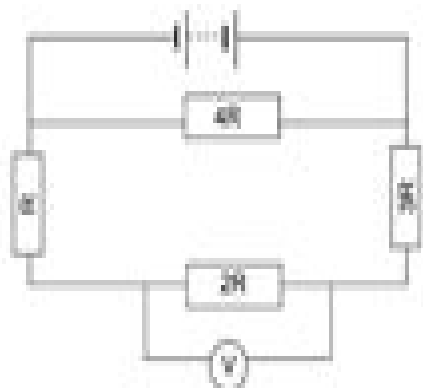


**QUESTION 12 (Start on a new page.)**

Consider the circuit diagram below. The internal resistance of the battery and any resistance in the wires can be ignored.



12.1 Calculate the value of resistor  $R$  if the total resistance of the circuit is  $4,8\ \Omega$ . (3)

12.2 Calculate the reading on the voltmeter if the current through the  $4\Omega$  resistor is  $1,8\text{ A}$ . (5)

12.3 Calculate the energy converted in resistor  $4R$  in 2 minutes. (3)

The  $4\Omega$  resistor is replaced with an ammeter.

12.4 How will the reading on the voltmeter be influenced? Write only INCREASE, DECREASE or STAY THE SAME. (1)

12.5 Explain the answer to QUESTION 12.4. (2)

[14]

# Electric Circuits Grade 11

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A red circular graphic with a gradient, appearing as a partial circle or a stylized 'C' shape, located to the right of the text 'South Africa. Department of Education'.

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