

Part B

across QR?
across PR?
across PS?



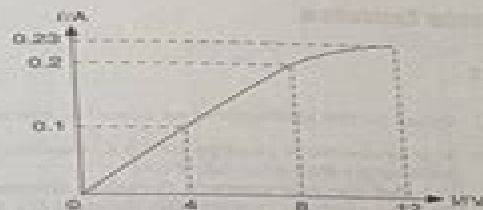
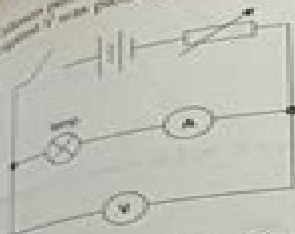
a resistor of resistance $5 \times 10^3 \Omega$.

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ough the resistor in 20 s,
 0°C]



10°

A student performed an experiment to investigate Ohm's Law using the circuit shown. A graph of current I was plotted using the results obtained.



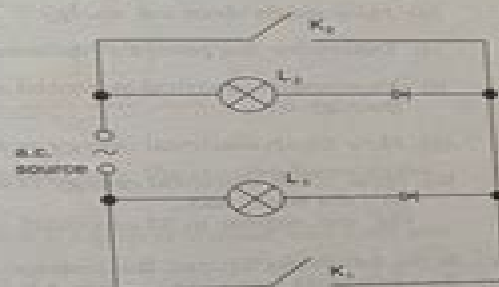
- What is the range of current for which Ohm's law is obeyed?
- Suggest a reason why Ohm's law is not obeyed outside this range.

a) $4 - 12 \text{ A}$

b) Temperature of the filament has increased. Hence the resistance increases.

Which of the two lamps L_1 and L_2 in the figure shown will light up when

- L_1 is opened and K_2 is closed?
- K_1 is opened and K_2 is closed?
- both K_1 and K_2 are opened?
- both K_1 and K_2 are closed?



- L_1 lights up.
- L_2 lights up.
- None of them lights up.
- None of them lights up.

O Level Physics Revision Guide

Thomas Griffiths



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