

ASSIGNMENTS

Chapter 11

Choose the Correct Answers:

Q1. Ohm's law states that potential difference is _____
to the current flowing through the circuits.

- a) Directly Proportional
- b) Inversely Proportional
- c) Equal

Q2. When resistance increases current through the
circuits _____

- a) Increase
- b) Remain the same
- c) Decrease

Q3. Current-voltage relationship is given by the
formula _____

- a) $V = I/R$
- b) $V = I^2/R$
- c) $V = IR$

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