End of unit quiz

Activity 15

Interactive

What have you learned? Do the quiz.

1. An electronic component that resists the flow of current in an electric circuit is called .....

   A. circuit

   B. resistor

2. The rate at which electric charge flows through a certain point is called .....

   A. voltage

   B. current

   C. capacitor

   D. thermistor

3. R_{total} for a series circuit is equal to the addition of the resistance of all the resistors.

   A. True B. False

4. Ohm's Law explains the relationship between voltage, current and resistance.

   A. True B. False

5. In parallel circuits, electric current has more than one path

   A. True B. False

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