

End of unit quiz



Activity 15



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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