



Electricity Multiple Choice Questions

Set 1

For more

1. What happens to the resistance of a wire when its length is doubled?

- A. It doubles
- B. It halves
- C. It stays the same
- D. It quadruples



2. What is the resistance of a 100W lamp when it is connected to a 240V supply?

- A. 240Ω
- B. 2400Ω
- C. 24000Ω
- D. 240000Ω

3. What is the resistance of a 100W lamp when it is connected to a 240V supply?

- A. 240Ω
- B. 2400Ω
- C. 24000Ω
- D. 240000Ω

4. In a circuit the current is 2A and the resistance is 10Ω. What is the power dissipated in the circuit?

- A. 2W
- B. 20W
- C. 200W
- D. 2000W

5. What happens to the resistance of a wire when its length is doubled?

- A. The resistance of the wire doubles and its length also doubles
- B. The resistance of the wire doubles and its length stays the same
- C. The resistance of the wire doubles and its length halves
- D. The resistance of the wire doubles and its length quadruples



Electricity Multiple Choice Questions

Set 2

For more

1. What happens to the resistance of a wire when its length is doubled?

- A. It doubles
- B. It halves
- C. It stays the same
- D. It quadruples



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- D. The resistance of the wire doubles and its length quadruples

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