

# Ohm's Law and Power

Name \_\_\_\_\_

**Part I.** Label each quantity in the equations below with the correct name and units.

$$\begin{array}{c} \text{Voltage (V)} \rightarrow V = IR \leftarrow \text{Current (A)} \\ \text{Resistance (Ohms, } \Omega) \rightarrow \end{array}$$

$$\begin{array}{c} \text{Current (A)} \rightarrow P = IV \leftarrow \text{Voltage (V)} \\ \text{Power (W)} \leftarrow \end{array}$$

**Part II.** Use the equations to solve the following questions. Be sure to show your work!

1. A basic circuit has a current of 12 Amperes and a resistance of 5 Ohms, what is its voltage?

Looking for: Voltage, V

Equation:  $V=IR$

Given:  $I = 12\text{A}$   $R = 5\ \Omega$

Solution:  $V = 12\text{A} * 5\Omega = 60\text{V}$

2. Common household voltage is 120 Volts. If my lamp has 0.5 Amperes of current running through it, what is its power rating?

Looking for: Resistance, R

Equation:  $P=IV$

Given:  $V = 120\text{V}$   $I = 0.5\text{A}$

Solution:  $P = 0.5\text{A} * 120\text{V} = 60\text{W}$

3. My 14V car battery could be used to charge my laptop, but I need to use an inverter to first convert it to a standard 120V. Then my laptop charge cord has a resistor inside which ensures that 1.6A of current flow through to the laptop. What is the resistance in the charge cord?

Looking for: Resistance, R

Equation:  $V=IR$

Given:  $V = 120\text{V}$   $I = 1.6\text{A}$

Solution:  $120\text{V} = 1.6\text{A} * R$   
 $R = 75\ \Omega$

4. My laptop charge cord actually has another inverter inside that converts the electricity to 19.5V and 3.33A. What is the resistance in the cord that accomplishes this?

Looking for: Resistance, R

Equation:  $V=IR$

Given:  $V = 19.5\text{V}$   $I = 3.33\text{A}$

Solution:  $19.5\text{V} = 3.33\text{A} * R$   
 $R = 5.86\ \Omega$

5. I buy a new 15 Watt energy efficient bulb to run in my 120V household circuit, what is its resistance? Looking for: Resistance, R

Given:  $P=15\text{W}$   $V=120\text{V}$

Equation:  $P=IV$

Solution:  $15\text{W}=I*120\text{V}$   
 $I = 0.125\text{A}$

$V=IR$

$120\text{V}=0.125\text{A}*R$   
 $R = 960.0\ \Omega$

6. I create a simple circuit using a 1.5V battery and a 3 ohm bulb, what is the bulb's current?

Looking for: Current, C

Equation:  $V = IR$

Given:  $V = 1.5\text{V}$   $R = 3\ \Omega$

Solution:  $1.5\text{V} = I * 3\ \Omega$   
 $I = 0.5\text{A}$

# Ohms Law And Power Practice Answers

**John A. Camara**



## **Ohms Law And Power Practice Answers:**

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