

# Ohm's Law and Power

Name \_\_\_\_\_

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

$$\begin{array}{c} \text{Voltage (V)} \swarrow \\ \mathbf{V = IR} \\ \nwarrow \text{Resistance (Ohms, } \Omega) \end{array}$$

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

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

$V = IR$

$120 \text{ V} = 0.125 \text{ A} * R$   
 $R = 960 \Omega$

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

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Chumbimuni-Torres, Emanuel Carrilho, 2013-02-01 Explores the benefits and limitations of the latest capillary electrophoresis techniques Capillary electrophoresis and microchip capillary electrophoresis are powerful analytical tools that are particularly suited for separating and analyzing biomolecules In comparison with traditional analytical techniques capillary electrophoresis and microchip capillary electrophoresis offer the benefits of speed small sample and solvent consumption low cost and the possibility of miniaturization With contributions from a team of leading analytical scientists Capillary Electrophoresis and Microchip Capillary Electrophoresis explains how researchers can take full advantage of all the latest techniques emphasizing applications in which capillary electrophoresis has proven superiority over other analytical approaches The authors not only explore the benefits of each technique but also the limitations enabling readers to choose the most appropriate technique to analyze a particular sample The book's twenty one chapters explore fundamental aspects of electrophoretically driven separations instrumentation sampling techniques separation modes detection systems optimization strategies for method development and applications Specific topics include Critical evaluation of the use of surfactants in capillary electrophoresis Sampling and quantitative analysis in capillary electrophoresis Capillary electrophoresis with electrochemical detection Overcoming challenges in using microchip electrophoresis for extended monitoring applications Capillary electrophoresis of intact unfractionated heparin and related impurities Microchip capillary electrophoresis for in situ planetary exploration Each chapter begins with an introduction and ends with conclusions as well as references to the primary literature Novices to the field will find this book an easy to follow introduction to core capillary electrophoresis techniques and methods More experienced investigators can turn to the book for troubleshooting tips and expert advice to guide them through the most advanced applications

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    - Chapter 4: Ohms Law And Power Practice Answers in Specific Contexts
    - Chapter 5: Conclusion
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