

Ohm's Law and Power Practice

Name: _____

Date: _____

9. A sensor uses $2.0 \times 10^{-4} \text{ A}$ of current when it is operated by a 1.5 V battery. What is the resistance of the sensor circuit?

$$I = 2.0 \times 10^{-4} \text{ A} \quad R = \frac{V}{I} = \frac{1.5 \text{ V}}{2.0 \times 10^{-4} \text{ A}} = \boxed{7500 \Omega}$$

10. A lamp draws a current of 0.15 A when it is connected to a 120 V source.

- a. What is the resistance of the lamp? $R = \frac{V}{I} = \frac{120 \text{ V}}{0.15 \text{ A}} = \boxed{800 \Omega}$
 b. What is the power consumption of the lamp?

$$P = IV = (0.15)(120) = \boxed{18.0 \text{ W}}$$

11. A 75 W lamp is connected to 120 V .

- a. What is the current through the lamp?
 b. What is the resistance of the lamp?

$$I = \frac{P}{V} = \frac{75 \text{ W}}{120 \text{ V}} = \boxed{0.625 \text{ A}}$$

$$R = \frac{V}{I} = \frac{120 \text{ V}}{0.625 \text{ A}} = \boxed{192 \Omega}$$

12. A resistor is added to the lamp in the previous problem (#11) to reduce the current to half of its original value.

- a. What is the potential difference (voltage) across the lamp? $V = IR = (0.3125)(192 \Omega) = \boxed{60 \text{ V}}$
 b. How much resistance was added to the circuit? $R = \frac{V}{I} = \frac{75 \text{ W}}{0.3125 \text{ A}} = \boxed{240 \Omega}$
 c. How much power is now dissipated in the lamp? $P = IV = (0.3125)(60 \text{ V}) = \boxed{18.75 \text{ W}}$

$$P = IV = \boxed{18.75 \text{ W}}$$

13. A 15Ω electric heater operates on a 120 V outlet. What is the current through the heater?

$$R = 15 \Omega \quad V = 120 \text{ V} \quad R = \frac{V}{I} \quad I = \frac{V}{R} = \frac{120 \text{ V}}{15 \Omega} = \boxed{8 \text{ A}}$$

14. A 39Ω resistor is connected across a 45 V battery. What is the current in the circuit?

$$R = 39 \Omega \quad V = 45 \text{ V} \quad R = \frac{V}{I} \rightarrow I = \frac{V}{R} = \frac{45 \text{ V}}{39 \Omega} = \boxed{1.15 \text{ A}}$$

15. The resistance of an electric stove element at operating temperature is 11Ω . If 220 V are applied across it, what is the current through the stove element?

$$R = 11 \Omega \quad V = 220 \text{ V} \quad I = \frac{V}{R} = \frac{220 \text{ V}}{11 \Omega} = \boxed{20 \text{ A}}$$

Ohms Law Problems Quiz

Arshad Iqbal



Ohms Law Problems Quiz:

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Circuit Analysis Methods Ralph A. Oliva, 1979 **The Wireless World and Radio Review**, 1925 *National Electrical Contractor*, 1947

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