

## CHAPTER 26 HOMEWORK SOLUTIONS

**26.2. IDENTIFY:** It may appear that the meter measures  $X$  directly. But note that  $X$  is in parallel with three other resistors, so the meter measures the equivalent parallel resistance between  $ab$ .

**SET UP:** We use the formula for resistors in parallel.

**EXECUTE:**  $1/(2.00\ \Omega) = 1/X + 1/(15.0\ \Omega) + 1/(5.0\ \Omega) + 1/(10.0\ \Omega)$ , so  $X = 7.5\ \Omega$ .

**EVALUATE:**  $X$  is greater than the equivalent parallel resistance of  $2.00\ \Omega$ .

**26.8. IDENTIFY:** Eq.(26.2) gives the equivalent resistance of the three resistors in parallel. For resistors in parallel, the voltages are the same and the currents add.

**(a) SET UP:** The circuit is sketched in Figure 26.8a.

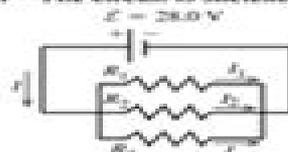


Figure 26.8a

**EXECUTE:** parallel

$$\frac{1}{R_{\text{eq}}} = \frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3}$$

$$\frac{1}{R_{\text{eq}}} = \frac{1}{1.60\ \Omega} + \frac{1}{2.40\ \Omega} + \frac{1}{4.80\ \Omega}$$

$$R_{\text{eq}} = 0.800\ \Omega$$

**(b)** For resistors in parallel the voltage is the same across each and equal to the applied voltage:

$$V_1 = V_2 = V_3 = \mathcal{E} = 28.0\ \text{V}$$

$$V = IR \text{ so } I_1 = \frac{V_1}{R_1} = \frac{28.0\ \text{V}}{1.60\ \Omega} = 17.5\ \text{A}$$

$$I_2 = \frac{V_2}{R_2} = \frac{28.0\ \text{V}}{2.40\ \Omega} = 11.7\ \text{A} \text{ and } I_3 = \frac{V_3}{R_3} = \frac{28.0\ \text{V}}{4.8\ \Omega} = 5.8\ \text{A}$$

**(c)** The currents through the resistors add to give the current through the battery:

$$I = I_1 + I_2 + I_3 = 17.5\ \text{A} + 11.7\ \text{A} + 5.8\ \text{A} = 35.0\ \text{A}$$

**EVALUATE:** Alternatively, we can use the equivalent resistance:  $R_{\text{eq}}$  as shown in Figure 26.8b.



Figure 26.8b

$$\mathcal{E} - IR_{\text{eq}} = 0$$

$$I = \frac{\mathcal{E}}{R_{\text{eq}}} = \frac{28.0\ \text{V}}{0.800\ \Omega} = 35.0\ \text{A},$$

which checks.

**(d)** As shown in part (b), the voltage across each resistor is  $28.0\ \text{V}$ .

**(e) IDENTIFY and SET UP:** We can use any of the three expressions for  $P$ :  $P = VI = I^2R = V^2/R$ . They will all give the same results, if we keep enough significant figures in intermediate calculations.

**EXECUTE:** Using  $P = V^2/R$ ,

$$P_1 = V_1^2/R_1 = \frac{(28.0\ \text{V})^2}{1.60\ \Omega} = 490\ \text{W}, P_2 = V_2^2/R_2 = \frac{(28.0\ \text{V})^2}{2.40\ \Omega} = 327\ \text{W}, \text{ and}$$

$$P_3 = V_3^2/R_3 = \frac{(28.0\ \text{V})^2}{4.80\ \Omega} = 163\ \text{W}$$

**EVALUATE:** The total power dissipated is  $P_{\text{tot}} = P_1 + P_2 + P_3 = 980\ \text{W}$ . This is the same as the power

$$P_{\text{tot}} = \mathcal{E}I = (28.0\ \text{V})(35.0\ \text{A}) = 980\ \text{W} \text{ delivered by the battery.}$$

**(f)**  $P = V^2/R$ . The resistors in parallel each have the same voltage, so the power  $P$  is largest for the one with the least resistance.

# Chapter 26 Homework Solutions Physics

**Paul A. Tipler, Gene Mosca**



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### **Table of Contents Chapter 26 Homework Solutions Physics**

1. Understanding the eBook Chapter 26 Homework Solutions Physics
  - The Rise of Digital Reading Chapter 26 Homework Solutions Physics
  - Advantages of eBooks Over Traditional Books
2. Identifying Chapter 26 Homework Solutions Physics
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Chapter 26 Homework Solutions Physics
  - User-Friendly Interface
4. Exploring eBook Recommendations from Chapter 26 Homework Solutions Physics

- Personalized Recommendations
  - Chapter 26 Homework Solutions Physics User Reviews and Ratings
  - Chapter 26 Homework Solutions Physics and Bestseller Lists
5. Accessing Chapter 26 Homework Solutions Physics Free and Paid eBooks
    - Chapter 26 Homework Solutions Physics Public Domain eBooks
    - Chapter 26 Homework Solutions Physics eBook Subscription Services
    - Chapter 26 Homework Solutions Physics Budget-Friendly Options
  6. Navigating Chapter 26 Homework Solutions Physics eBook Formats
    - ePub, PDF, MOBI, and More
    - Chapter 26 Homework Solutions Physics Compatibility with Devices
    - Chapter 26 Homework Solutions Physics Enhanced eBook Features
  7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Chapter 26 Homework Solutions Physics
    - Highlighting and Note-Taking Chapter 26 Homework Solutions Physics
    - Interactive Elements Chapter 26 Homework Solutions Physics
  8. Staying Engaged with Chapter 26 Homework Solutions Physics
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Chapter 26 Homework Solutions Physics
  9. Balancing eBooks and Physical Books Chapter 26 Homework Solutions Physics
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Chapter 26 Homework Solutions Physics
  10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
  11. Cultivating a Reading Routine Chapter 26 Homework Solutions Physics
    - Setting Reading Goals Chapter 26 Homework Solutions Physics
    - Carving Out Dedicated Reading Time
  12. Sourcing Reliable Information of Chapter 26 Homework Solutions Physics

- Fact-Checking eBook Content of Chapter 26 Homework Solutions Physics
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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