

- 1.6** (a) Solving  $KE = \frac{p^2}{2m}$  for the momentum,  $p$ , gives  $p = \sqrt{2m(KE)}$  where the numeral 2 is a dimensionless constant. Dimensional analysis gives the units of momentum as:

$$[p] = \sqrt{[m][KE]} = \sqrt{\text{M}(\text{M} \cdot \text{L}^2/\text{T}^2)} = \sqrt{\text{M}^2 \cdot \text{L}^2/\text{T}^2} = \text{M}(\text{L}/\text{T})$$

Therefore, in the SI system, the units of momentum are  $\boxed{\text{kg} \cdot (\text{m}/\text{s})}$ .

- (b) Note that the units of force are  $\text{kg} \cdot \text{m}/\text{s}^2$  or  $[F] = \text{M} \cdot \text{L}/\text{T}^2$ . Then, observe that

$$[F][t] = (\text{M} \cdot \text{L}/\text{T}^2) \cdot \text{T} = \text{M}(\text{L}/\text{T}) = [p]$$

From this, it follows that force multiplied by time is proportional to momentum:  $\boxed{Ft = p}$ . (See the impulse–momentum theorem in Chapter 6,  $F \cdot \Delta t = \Delta p$ , which says that a constant force  $F$  multiplied by a duration of time  $\Delta t$  equals the change in momentum,  $\Delta p$ .)

**1.7**  $\text{Area} = (\text{length}) \times (\text{width}) = (9.72 \text{ m})(5.3 \text{ m}) = \boxed{52 \text{ m}^2}$

- 1.8** (a) Computing  $(\sqrt{8})^3$  without rounding the intermediate result yields

$$(\sqrt{8})^3 = \boxed{22.6} \text{ to three significant figures.}$$

- (b) Rounding the intermediate result to three significant figures yields

$$\sqrt{8} = 2.8284 \rightarrow 2.83$$

Then, we obtain  $(\sqrt{8})^3 = (2.83)^3 = \boxed{22.7}$  to three significant figures.

- (c)  $\boxed{\text{The answer 22.6 is more reliable}}$  because rounding in part (b) was carried out too soon.

- 1.9** (a)  $78.9 \pm 0.2$  has  $\boxed{3 \text{ significant figures}}$  with the uncertainty in the tenths position.

- (b)  $3.788 \times 10^9$  has  $\boxed{4 \text{ significant figures}}$

- (c)  $2.46 \times 10^{-6}$  has  $\boxed{3 \text{ significant figures}}$

- (d)  $0.0032 = 3.2 \times 10^{-3}$  has  $\boxed{2 \text{ significant figures}}$ . The two zeros were originally included only to position the decimal.

**1.10**  $c = 2.997\,924\,58 \times 10^8 \text{ m/s}$

- (a) Rounded to 3 significant figures:  $c = \boxed{3.00 \times 10^8 \text{ m/s}}$

- (b) Rounded to 5 significant figures:  $c = \boxed{2.997\,9 \times 10^8 \text{ m/s}}$

- (c) Rounded to 7 significant figures:  $c = \boxed{2.997\,925 \times 10^8 \text{ m/s}}$

- 1.11** Observe that the length  $\ell = 5.62 \text{ cm}$ , the width  $w = 6.35 \text{ cm}$ , and the height  $h = 2.78 \text{ cm}$  all contain 3 significant figures. Thus, any product of these quantities should contain 3 significant figures.

(a)  $\ell w = (5.62 \text{ cm})(6.35 \text{ cm}) = \boxed{35.7 \text{ cm}^2}$

(b)  $V = (\ell w)h = (35.7 \text{ cm}^2)(2.78 \text{ cm}) = \boxed{99.2 \text{ cm}^3}$

*continued on next page*

# College Physics Raymond Serway Solutions Guide

**Raymond Serway, John Jewett**



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### **Table of Contents College Physics Raymond Serway Solutions Guide**

1. Understanding the eBook College Physics Raymond Serway Solutions Guide
  - The Rise of Digital Reading College Physics Raymond Serway Solutions Guide
  - Advantages of eBooks Over Traditional Books
2. Identifying College Physics Raymond Serway Solutions Guide
  - 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 College Physics Raymond Serway Solutions Guide
  - User-Friendly Interface
4. Exploring eBook Recommendations from College Physics Raymond Serway Solutions Guide

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

- Fact-Checking eBook Content of College Physics Raymond Serway Solutions Guide
- 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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