

6 Physics and Measurement

P1.15 (a) This is incorrect since the units of $[ax]$ are m^2/s^2 , while the units of $[v]$ are m/s .

(b) This is correct since the units of $[y]$ are m , and $\cos(kx)$ is dimensionless if $[k]$ is in m^{-1} .

***P1.16** (a) $a \propto \frac{\sum F}{m}$ or $a = k \frac{\sum F}{m}$ represents the proportionality of acceleration to resultant force and the inverse proportionality of acceleration to mass. If k has no dimensions, we have

$$[a] = [k] \frac{[F]}{[m]}, \quad \frac{\text{L}}{\text{T}^2} = 1 \frac{[F]}{\text{M}}, \quad [F] = \frac{\text{M} \cdot \text{L}}{\text{T}^2}.$$

(b) In units, $\frac{\text{M} \cdot \text{L}}{\text{T}^2} = \frac{\text{kg} \cdot \text{m}}{\text{s}^2}$, so 1 newton = 1 kg · m/s².

P1.17 Inserting the proper units for everything except G ,

$$\left[\frac{\text{kg} \cdot \text{m}}{\text{s}^2} \right] = \frac{G [\text{kg}]^2}{[\text{m}]^2}.$$

Multiply both sides by $[\text{m}]^2$ and divide by $[\text{kg}]^2$; the units of G are \frac{\text{m}^3}{\text{kg} \cdot \text{s}^2}.

Section 1.5 Conversion of Units

***P1.18** Each of the four walls has area $(8.00 \text{ ft})(12.0 \text{ ft}) = 96.0 \text{ ft}^2$. Together, they have area $4(96.0 \text{ ft}^2) \left(\frac{1 \text{ m}}{3.28 \text{ ft}} \right)^2 = \text{span style="border: 1px solid black; padding: 2px;">35.7 m}^2$.

P1.19 Apply the following conversion factors:

$$1 \text{ in} = 2.54 \text{ cm}, \quad 1 \text{ d} = 86\,400 \text{ s}, \quad 100 \text{ cm} = 1 \text{ m}, \quad \text{and} \quad 10^9 \text{ nm} = 1 \text{ m}$$

$$\left(\frac{1}{32} \text{ in/day} \right) \frac{(2.54 \text{ cm/in})(10^{-2} \text{ m/cm})(10^9 \text{ nm/m})}{86\,400 \text{ s/day}} = \text{span style="border: 1px solid black; padding: 2px;">9.19 nm/s}.$$

This means the proteins are assembled at a rate of many layers of atoms each second!

***P1.20** $8.50 \text{ in}^3 = 8.50 \text{ in}^3 \left(\frac{0.0254 \text{ m}}{1 \text{ in}} \right)^3 = \text{span style="border: 1px solid black; padding: 2px;">1.39 \times 10^{-4} \text{ m}^3$

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Presentation de l'auteur **American Journal of Physics**, 2002 **Books in Print Supplement**, 1994 **Student Solutions Manual and Study Guide for Serway and Jewett's Physics for Scientists and Engineers, Sixth Edition** John R. Gordon, 2004 [American Book Publishing Record](#), 1987 **Multifaceted Graphics for Learning** Tingyi S. Lin, 2006

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Table of Contents Serway College Physics 6th Edition Solutions

1. Understanding the eBook Serway College Physics 6th Edition Solutions
 - The Rise of Digital Reading Serway College Physics 6th Edition Solutions
 - Advantages of eBooks Over Traditional Books
2. Identifying Serway College Physics 6th Edition Solutions
 - 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 Serway College Physics 6th Edition Solutions
 - User-Friendly Interface
4. Exploring eBook Recommendations from Serway College Physics 6th Edition Solutions
 - Personalized Recommendations
 - Serway College Physics 6th Edition Solutions User Reviews and Ratings
 - Serway College Physics 6th Edition Solutions and Bestseller Lists

5. Accessing Serway College Physics 6th Edition Solutions Free and Paid eBooks
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 - Adjustable Fonts and Text Sizes of Serway College Physics 6th Edition Solutions
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 - Interactive Elements Serway College Physics 6th Edition Solutions
8. Staying Engaged with Serway College Physics 6th Edition Solutions
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Serway College Physics 6th Edition Solutions
9. Balancing eBooks and Physical Books Serway College Physics 6th Edition Solutions
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Serway College Physics 6th Edition Solutions
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Serway College Physics 6th Edition Solutions
 - Setting Reading Goals Serway College Physics 6th Edition Solutions
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Serway College Physics 6th Edition Solutions
 - Fact-Checking eBook Content of Serway College Physics 6th Edition Solutions
 - 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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