Practice Problems

1.1 Mathematics and Physics
pages 3–10

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For each problem, give the rewritten equation you would use and the answer.

1. A lightbulb with a resistance of 50.0 ohms is used in a circuit with a 9.0-volt battery. What is the current through the bulb?

$$I = \frac{V}{R} = \frac{9.0 \text{ volt}}{50.0 \text{ ohms}} = 0.18 \text{ ampere}$$

2. An object with uniform acceleration a, starting from rest, will reach a speed of v in time t according to the formula $v = at$. What is the acceleration of a bicyclist who accelerates from rest to 7 m/s in 4 s?

$$a = \frac{v}{t} = \frac{7 \text{ m/s}}{4 \text{ s}} = 1.75 \text{ m/s}^2$$

3. How long will it take a scooter accelerating at 0.400 m/s² to go from rest to a speed of 4.00 m/s?

$$t = \frac{v}{a} = \frac{4.00 \text{ m/s}}{0.400 \text{ m/s}^2} = 10.0 \text{ s}$$

4. The pressure on a surface is equal to the force divided by the area: $P = F/A$. A 53-kg woman exerts a force (weight) of 520 Newtons. If the pressure exerted on the floor is 32,500 N/m², what is the area of the soles of her shoes?

$$A = \frac{F}{P} = \frac{520 \text{ N}}{32,500 \text{ N/m}^2} = 0.016 \text{ m}^2$$

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Use dimensional analysis to check your equation before multiplying.

5. How many megahertz is 750 kilohertz?

$$750 \text{ kHz}\left(\frac{1000 \text{ Hz}}{1 \text{ kHz}}\right)\left(\frac{1 \text{ MHz}}{1,000,000 \text{ Hz}}\right) = 0.75 \text{ MHz}$$

6. Convert 5021 centimeters to kilometers.

$$5021 \text{ cm}\left(\frac{1 \text{ m}}{100 \text{ cm}}\right)\left(\frac{1 \text{ km}}{1000 \text{ m}}\right) = 5.021 \times 10^{-2} \text{ km}$$

7. How many seconds are in a leap year?

$$366 \text{ days}\left(\frac{24 \text{ hr}}{1 \text{ day}}\right)\left(\frac{60 \text{ min}}{1 \text{ hr}}\right)\left(\frac{60 \text{ s}}{1 \text{ min}}\right) = 31,622,400 \text{ s}$$

8. Convert the speed 5.30 m/s to km/h.

$$\left(\frac{5.30 \text{ m}}{1 \text{ s}}\right)\left(\frac{60 \text{ s}}{1 \text{ min}}\right)\left(\frac{60 \text{ min}}{1 \text{ h}}\right)\left(\frac{1 \text{ km}}{1000 \text{ m}}\right) = 19.08 \text{ km/h}$$

page 8
Solve the following problems.

9. a. 6.201 cm + 7.4 cm + 0.68 cm + 12.0 cm

$$
\begin{array}{r}
6.201 \text{ cm} \\
7.4 \quad \text{ cm} \\
0.68 \quad \text{ cm} \\
+ \; 12.0 \quad \text{ cm} \\
\hline
26.281 \text{ cm} \\
= 26.3 \text{ cm after rounding}
\end{array}
$$

   b. 1.6 km + 1.62 m + 1200 cm

$$
\begin{array}{r}
1.6 \text{ km} = 1600 \quad \text{ m} \\
1.62 \text{ m} = 1.62 \text{ m} \\
1200 \quad \text{ cm} = + \quad 12 \quad \text{ m} \\
\hline
1613.62 \text{ m} \\
= 1600 \text{ m or } 1.6 \text{ km after rounding}
\end{array}
$$

10. a. 10.8 g − 8.264 g

$$
\begin{array}{r}
10.8 \quad \text{ g} \\
- \; 8.264 \text{ g} \\
\hline
2.536 \text{ g} \\
= 2.5 \text{ g after rounding}
\end{array}
$$

Physics Principles And Problems Answers Chapter 8

Rod Powers

Physics Principles And Problems Answers Chapter 8:

Quantum Physics And Modern Applications: Problems And Solutions Seng Ghee Tan,Ching Hua Lee,Mansoor B A Jalil,2023-03-21 This book is written with the view of providing learners a fast track into the modern applications of quantum physics It is designed as a book of Problems and Solutions consisting of more than 200 exercises with explicitly worked out solutions Focusing on modern research topics the problems are designed to suit recent developments such as graphene topological materials spintronics and quantum computation and information QCI Categorized into eight chapters the book first introduces QM for undergraduates with an emphasis on the Dirac formalism and its representation in the form of matrices and functions Chapter 2 is dedicated to spin physics where the spinor formalism is increasingly relevant to research on spintronics graphene topological systems Dirac Weyl and all branches of quantum information sciences Chapter 3 deals with second quantization and its applications in nanoscience and condensed matter physics Building on the foundations of the previous two chapters Chapter 4 expounds on the non equilibrium Green s Function NEGF a modern topic with problems designed to suit applications in nanoscale electronic and spintronics systems Chapter 5 covers gauge fields and topology with a modern emphasis on applications in new materials such as graphene and topological systems Chapter 6 comprises numerous advanced sub topics in condensed matter physics as well as conventional topics such as band structures and entanglement entropy Chapter 7 extends to cross disciplinary and miscellaneous physics where the topics are not necessarily quantum by nature but deal with issues that have inspired the development of quantum mechanics and quantum fields Lastly the book caters to quantum computation with a preamble on the QM foundations of spin projection measurement and density matrices which underpin applications in quantum gates quantum teleportation and entanglement Readers can expect a handy and effective guide in mastering problem solving techniques in frontier applications of quantum physics

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