

Name _____

All About Waves



Waves carry energy from one location to another. The **crest** is the highest point of a wave, and the **trough** is the lowest point. The distance from one crest to the next, or from one trough to the next, is called **wavelength**. A wave's **amplitude** is the distance from the middle level of a wave to the crest or to the trough. The amplitude shows the amount of energy the wave carries. The more energy a wave has, the greater the amplitude.

The number of waves that pass a point in a second is called **frequency**. The unit used to measure frequency is the **hertz**. One wave per second equals one hertz.

A wave's speed depends on the kind of wave and the material it travels through. Light waves and sound waves, for example, travel at different speeds through air. Light waves travel faster through air than sound waves do. That's why even though lightning and thunder are created at the same time, you see lightning before you hear thunder. The equation below shows how wavelength, frequency, and speed are related:

$$\text{wavelength} \times \text{frequency} = \text{speed}$$

To find out how fast a wave is moving if its wavelength is 15 meters and its frequency is 230 hertz, multiply 15 by 230. The speed of the wave is 3450 meters per second.

Write letters in the blanks below to match each wave property with its definition.

- A. frequency B. amplitude C. wavelength D. trough E. speed

1. _____ the distance from one crest to the next crest
2. _____ the low point of a wave
3. _____ wavelength multiplied by frequency
4. _____ the distance from the middle level of a wave to a crest or trough
5. _____ the number of waves that pass a point in a second
6. What is the speed when wavelength equals 27 meters and frequency equals 97 hertz?
7. Use a ruler to draw a wave with an amplitude of 1 centimeter and a wavelength 7 centimeters.

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Table of Contents Physical Science Chapterreview Answers

1. Understanding the eBook Physical Science Chapterreview Answers
 - The Rise of Digital Reading Physical Science Chapterreview Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Physical Science Chapterreview Answers
 - 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 Physical Science Chapterreview Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Physical Science Chapterreview Answers

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

- Fact-Checking eBook Content of Physical Science Chapterreview Answers
- 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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