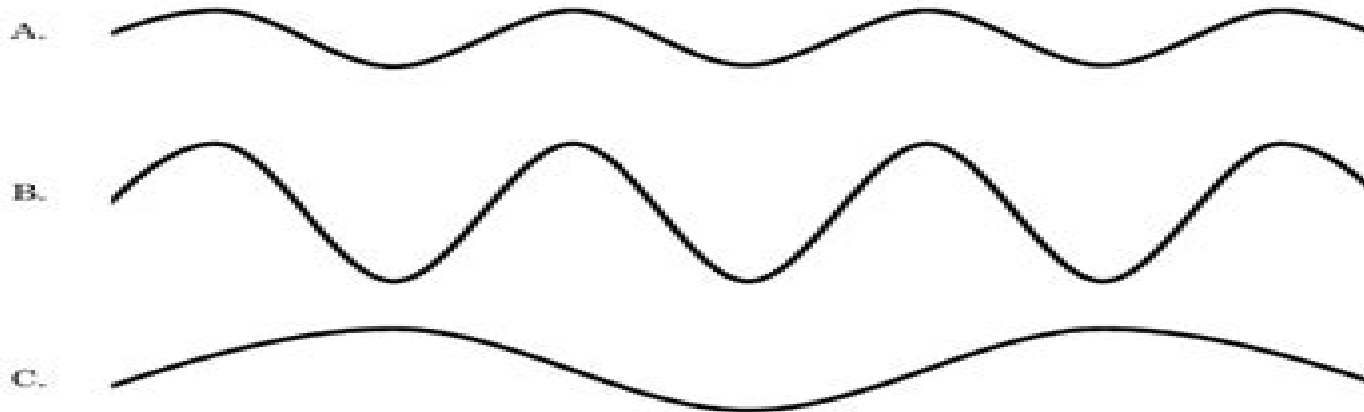


Helpful Equations:

$$v = \lambda f \quad \text{where } \lambda \text{ is wavelength} \\ f \text{ is frequency}$$

$$f = \frac{1}{T} \quad \text{where T is the period of the wave}$$

The waves below trace the path shown in one second. Remember your units!



1. Which wave has the largest amplitude?  
What is the value of the amplitude of this wave? (measure it!)  $A =$  \_\_\_\_\_
2. Which wave has the highest frequency?  
What is the value of the frequency of this wave?  $f =$  \_\_\_\_\_
3. Which wave has the largest wavelength?  
What is the value of the wavelength?  $\lambda =$  \_\_\_\_\_
4. Which wave has the highest period?  
What is the value of the period?  $T =$  \_\_\_\_\_

# **Answer Key Concept Review Characteristics Of Waves**

**Ginger Butcher**



# Answer Key Concept Review Characteristics Of Waves

Holt Physics Raymond A. Serway, 2009-07      **Prentice Hall Science Explorer: Teacher's ed**, 2005      *APlusPhysics*  
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domains The emphasis is on geophysical applications for seismic exploration but researchers in the fields of earthquake seismology rock acoustics and material science including many branches of acoustics of fluids and solids may also find this text useful New to this edition This new edition presents the fundamentals of wave propagation in Anisotropic Anelastic Porous Media while also incorporating the latest research from the past 7 years including that of the author The author presents all the equations and concepts necessary to understand the physics of wave propagation These equations form the basis for modeling and inversion of seismic and electromagnetic data Additionally demonstrations are given so the book can be used to teach post graduate courses Addition of new and revised content is approximately 30% Examines the fundamentals of wave propagation in anisotropic anelastic and porous media Presents all equations and concepts necessary to understand the physics of wave propagation with examples Emphasizes geophysics particularly seismic exploration for hydrocarbon reservoirs which is essential for exploration and production of oil

**Introduction to Wave Phenomena**  
Akira Hirose, Karl Erik Lonngren, 2003

**Sound and Light: Annotated teacher's edition**, 1997

**Chemistry** Steven S. Zumdahl, Susan A. Zumdahl, 2012 Steve and Susan Zumdahl's texts focus on helping students build critical thinking skills through the process of becoming independent problem solvers They help students learn to think like a chemist so they can apply the problem solving process to all aspects of their lives In CHEMISTRY AN ATOMS FIRST APPROACH 1e International Edition the Zumdahls use a meaningful approach that begins with the atom and proceeds through the concept of molecules structure and bonding to more complex materials and their properties Because this approach differs from what most students have experienced in high school courses it encourages them to focus on conceptual learning early in the course rather than relying on memorization and a plug and chug method of problem solving that even the best students can fall back on when confronted with familiar material The atoms first organization provides an opportunity for students to use the tools of critical thinkers to ask questions to apply rules and models and to

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