

Waves Study Guide Answer Key

1. What is the top of a wave called? **Crest**
2. What is the bottom of a wave called? **Trough**
3. What is frequency? **How many waves go past a point in one second; unit of measurement is hertz (Hz).**
4. If a wave is traveling at 60 cm/second and has a wavelength of 15 cm, what is the frequency?
 G $v = 60 \text{ cm/s}$ $\lambda = 15 \text{ cm}$ E $f = v / \lambda$ S $f = 4 \text{ Hz}$
 U $f = ?$ S $f = (60 \text{ cm/s}) / 15 \text{ cm}$
5. What does amplitude measure? **How far the medium moves from rest position (where it is when not moving).**
6. On the diagram below, indicate the distance that represents the wavelength of the wave and indicate the distance that represents the amplitude.



7. How many complete waves are there in the diagram above? Is it transverse or longitudinal?
3, transverse
8. What is the difference between a transverse wave and a longitudinal wave? **Transverse waves: Waves in which the medium moves at right angles (perpendicular) to the direction of the wave (looks like a jump rope). Longitudinal waves: Waves in which the medium moves back and forth in the same direction as the wave (looks like a slinky).**
9. Are sound waves transverse waves or longitudinal waves? Why? **Longitudinal waves because they move back and forth in the same direction as the wave.**
10. Why can't you calculate the frequency of the wave in the diagram? What information is missing? **Missing wave speed or the period. $f = v / \lambda$ or $f = 1/T$**
11. What is the wavelength of a sound wave with a frequency of 50 Hz? (Speed of sound is 342 m/s)
 G $v = 342 \text{ m/s}$ $f = 50 \text{ Hz}$ E $\lambda = v / f$ S $\lambda = 6.84 \text{ m}$
 U $\lambda = ?$ S $\lambda = (342 \text{ m/s}) / 50 \text{ Hz}$
12. A sound wave in a steel rail has a frequency of 620 Hz and a wavelength of 10.5 m. What is the speed of sound in steel?
 G $\lambda = 10.5 \text{ m}$ $f = 620 \text{ Hz}$ E $v = f * \lambda$ S $v = 6510 \text{ m/s}$
 U $v = ?$ S $v = 10.5 \text{ m} * 620 \text{ Hz}$
13. Determine the frequency of a microwave 6.0 cm in length. (A microwave is an electromagnetic wave. It travels through space at a speed of $3.0 \times 10^8 \text{ m/s}$)
 G $\lambda = 6 \text{ cm} \rightarrow 0.06 \text{ m}$ E $f = v / \lambda$ S $f = 5 \times 10^9 \text{ Hz}$
 $v = 3.0 \times 10^8 \text{ m/s}$
 U $f = ?$ S $f = (3 \times 10^8 \text{ m/s}) / 0.06 \text{ m}$
14. What is the period of the microwave in problem 13?
 G $f = 5 \times 10^9 \text{ Hz}$ U $T = ?$ E $T = 1 / f$ S $T = 1 / 5 \times 10^9 \text{ Hz}$ S $T = 0.0000000002 \text{ s}$

Waves Worksheet Answer Key

George Graybill

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Waves Worksheet Answer Key:

Energy: Sound Energy and Waves George Graybill, 2013-10-01 This is the chapter slice Sound Energy and Waves from the full lesson plan Energy Unlock the mysteries of energy Energy is more than the ability to do work we present these concepts in a way that makes them more accessible to students and easier to understand The best way to understand energy is to first look at all the different kinds of energy including What Is Energy Mechanical Energy Thermal Sound Energy and Waves as well as Light Energy Our resource provides ready to use information and activities for remedial students using simplified language and vocabulary We also explore other forms of potential energy as well as how energy moves and changes Written to grade and comprised of reading passages student activities and color mini posters our resource can be used effectively for your whole class All of our content meets the Common Core State Standards and are written to Bloom s Taxonomy and STEM initiatives

Motion: Wave Motion Gr. 5-8 George Graybill, 2015-10-01 This is the chapter slice Wave Motion from the full lesson plan Motion Take the mystery out of motion Our resource gives you everything you need to teach young scientists about motion Students will learn about linear accelerating rotating and oscillating motion and how these relate to everyday life and even the solar system Measuring and graphing motion is easy and the concepts of speed velocity and acceleration are clearly explained Reading passages comprehension questions color mini posters and lots of hands on activities all help teach and reinforce key concepts Vocabulary and language are simplified in our resource to make them accessible to struggling readers Crossword Word Search comprehension quiz and test prep also included All of our content is aligned to your State Standards and are written to Bloom s Taxonomy and STEM initiatives

Educart CBSE Class 9 Science One-shot Question Bank 2026 (Strictly for 2025-26 Exam) Educart, 2025-06-07 What Do You Get Question Bank for daily practice Handpicked important chapter wise questions What notable components are included in Educart CBSE CLASS 9 Science ONE SHOT Chapter wise concept maps Each chapter has 3 worksheets for daily practice Unit wise worksheets Pull Out are given separately for extra practice NCERT Exemplar DIKSHA PYQs Competency Based Important Qs to cover every type of questions Answer key for every worksheet Detailed explanation of each question with Related Theory Caution Important Points PYQs from annual papers of various schools Strictly based on 28th March 2025 CBSE syllabus Why choose this book The Educart CBSE Class 9 Science One Shot book helps students master concepts quickly with visual concept maps and daily practice worksheets It builds exam confidence through targeted Qs from NCERT Exemplar DIKSHA and PYQs With detailed explanations and syllabus alignment it ensures smart effective preparation for scoring higher in exams

Waves, Wetlands, and Watersheds, 2003 **Strengthening Physical Science Skills for Middle & Upper Grades, Grades 6 - 12** Shireman, 2009-02-16 Develop interest and confidence in advanced science by building science vocabulary and math skills while exploring physical science concepts In Strengthening Physical Science Skills topics include matter gravity density motion simple machines electricity light and more It also includes a CD ROM with interactive exercises that are automatically

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Holt Science and Technology Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2001

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Hands-On General Science Activities With Real-Life Applications Pam Walker, Elaine Wood, 2008-04-21 In this second edition of Hands On General Science Activities with Real Life Applications Pam Walker and Elaine Wood have completely revised and updated their must have resource for science teachers of grades 5 12 The book offers a dynamic collection of classroom ready lessons projects and lab activities that encourage students to integrate basic science concepts and skills into everyday life

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Oceans Alive Gr. 4-6 Leslie Fowler, 2000-01-01 Water an extremely precious resource is the basis for this exciting hands on unit on oceans Student notes will have students playing in the waves comparing fresh water and salt water and creating oil spills right in their own classroom The worksheets supplement all of the core lessons Complete with optional activities that will have your students cooking and drawing will give students a different perspective about oceans A final exam to test students knowledge of the information contained in this unit is also included This Earth Science lesson provides a teacher and student section with a variety of reading passages activities crossword word search and answer key to create a well rounded lesson plan

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