

## P. Sci. Waves **Key**

Put all answers on a separate sheet of notebook paper.

1. Mechanical waves need a medium through which to transport energy.
2. The particles in a surface water wave move in a circle (back & forth / up & down).
3. Waves in which the particles of medium move at right angles to the direction of the wave are transverse waves.
4. The wavelength of a wave is measured from the crest of one wave to the crest of the next.
5. If the wavelength of a given wave decreases, you know that its frequency will increase.
6. Two waves have the same frequency and wavelength, but the first wave has a greater amplitude. The energy of the first wave greater than that of the second.
7. Wave A has a greater frequency than wave B, but the amplitude of the two waves is the same. The energy of wave A is equal to that of wave B.
8. The unit for frequency is the hertz.
9. A wave will travel only as long as it has energy to carry.
10. When you squeeze together the coils of a spring and then release them, you are creating a compressional wave.
11. Waves in which the particles of the medium move only in the same direction as the motion of the wave are compressional waves.
12. You are creating a wave on a spring. If you start shaking the spring more slowly, the wavelength of the resulting wave will increase.
13. If you are lying on a raft, and you notice that the number of waves that go past the raft increases, you also find that the distance between each crest decreases.
14. Wave A carries more energy than wave B. Wave B has a smaller amplitude than wave A.
15. The energy a wave carries is measured by its amplitude.
16. For a given wave, if the frequency doubles, the wavelength is halved.
17. When a wave passes from a less dense medium to a more dense medium, the speed may change.
18. Repeating disturbances that transfer energy through matter or space are waves.

19. The two types of mechanical waves are transverse and compressional (longitudinal).
20. If the frequency of a water wave changes, its wavelength must also change.
21. The symbol  $\lambda$  (lambda) stands for the wavelength.



Figure 11-1

22. In Figure 11-1, identify the following structures:  
B wavelength, A crest, C amplitude
23. Speed can be determined by dividing the distance traveled by the time. The water waves in a lake travel 4.4 m in 2.0 s. What is the speed of the waves?  $y = d/t$   $v = 4.4\text{m} / 2.0\text{s}$   $v = 2.2\text{ m/s}$
24. An ocean wave has a frequency of 2.0 Hz with a wavelength of 10 m. What is the velocity of the wave?  $v = f \times \lambda$   $v = 2.0\text{ Hz} \times 10\text{ m}$   
 $v = 20\text{ m/s}$



25. The wavelength of the wave in the diagram is 1.5 m.
26. The amplitude of the above wave is 0.5 m.
27. A man is standing on the shore of a beach, up to his knees in water. Every 5 seconds a wave breaks on him. What is the period of the wave? 5 seconds

# Physical Science Waves Study Guide Answers

**Lei Huang**



## **Physical Science Waves Study Guide Answers:**

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**Projects: Mathematics, Science, Social Sciences** National Science Foundation (U.S.),1966      *The Chemical News and Journal of Physical Science* ,1912      **Hands-On - Physical Science: Simple Machines Gr. 1-5** George

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American Journal of Physics ,1995

**Directory of Distance Learning Opportunities** Modoc Press, Inc.,2003-02-28 This book provides an overview of current K 12 courses and programs offered in the United States as correspondence study or via such electronic delivery systems as satellite cable or the Internet The Directory includes over 6 000 courses offered by 154 institutions or distance learning consortium members Following an introduction that describes existing practices and delivery methods the Directory offers three indexes Subject Index of Courses Offered by Level Course Level Index Geographic Index All information was supplied by the institutions Entries include current contact information a description of the institution and the courses offered grade level and admission information tuition and fee information enrollment periods delivery information equipment requirements credit and grading information library services and accreditation

*The Publishers' Trade List Annual* ,1981

Chemical News and Journal of Industrial Science ,1894

Resources for Teaching Middle School Science Smithsonian Institution,National Academy of Engineering,National Science Resources Center of the National Academy of Sciences,Institute of Medicine,1998-03-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using

evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents **Science Books** ,1967 **Discovering Psychology Telecourse Study Guide** David S. Moore,1991

**Science Curriculum Topic Study** Page Keeley,Joyce Tugel,2019-09-11 Today s science standards reflect a new vision of teaching and learning How to make this vision happen Scientific literacy for all students requires a deep understanding of the three dimensions of science education disciplinary content scientific and engineering practices and crosscutting concepts If you actively engage students in using and applying these three dimensions within curricular topics they will develop a scientifically based and coherent view of the natural and designed world The latest edition of this best seller newly mapped to the Framework for K 12 Science Education and the Next Generation Science Standards NGSS and updated with new standards and research based resources will help science educators make the shifts needed to reflect current practices in curriculum instruction and assessment The methodical study process described in this book will help readers intertwine content practices and crosscutting concepts The book includes An increased emphasis on STEM including topics in science technology and engineering 103 separate curriculum topic study guides arranged in six categories Connections to content knowledge curricular and instructional implications concepts and specific ideas research on student learning K 12 articulation and assessment Teachers and those who support teachers will appreciate how Curriculum Topic Study helps them reliably analyze and interpret their standards and translate them into classroom practice thus ensuring that students achieve a deeper understanding of the natural and designed world Hands-On STEAM - Physical Science Gr. 1-5 George Graybill,2016-03-30 Get your students excited about energy and all things that move with our Hands On Physical Science resource for grades 1 5 Combining Science Technology Engineering Art and Math this resource aligns to the STEAM initiatives and Next Generation Science Standards Study balanced and unbalanced forces by dropping different objects to measure the effect of gravity and air resistance on them Measure the distance of lightning by watching and listening for thunder Get into groups and make models of water sound and light waves Experience static electricity first hand by getting a



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### **Table of Contents Physical Science Waves Study Guide Answers**

1. Understanding the eBook Physical Science Waves Study Guide Answers
  - The Rise of Digital Reading Physical Science Waves Study Guide Answers
  - Advantages of eBooks Over Traditional Books
2. Identifying Physical Science Waves Study Guide 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 Waves Study Guide Answers
  - User-Friendly Interface
4. Exploring eBook Recommendations from Physical Science Waves Study Guide Answers
  - Personalized Recommendations
  - Physical Science Waves Study Guide Answers User Reviews and Ratings

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