

Waves Worksheet

Name: _____

Date: _____

Period: _____



Amplitude – Height of wave. Measured from the equilibrium position to the top of a crest or the bottom of a trough (see vertical arrow)

Wavelength – length of a single wave cycle (horizontal arrow). Measure distance between 2 identical points on consecutive waves.

Frequency – # of waves that pass a point in a given amount of time **Units = Hz = waves/second**

Speed = wavelength x frequency

****The time from the beginning to the end of the wave in each situation is 1 second.**

Wave 1

1 second



a) How many wave cycles are completed in this diagram? _____

b) Wavelength _____ cm c) Amplitude _____ cm d) frequency _____ Hz e) speed _____ cm/s

Wave 2



a) How many wave cycles are completed in this diagram? _____

b) Wavelength _____ cm c) Amplitude _____ cm d) frequency _____ Hz e) speed _____ cm/s

Wave 3



a) How many wave cycles are completed in this diagram? _____

b) Wavelength _____ cm c) Amplitude _____ cm d) frequency _____ Hz e) speed _____ cm/s

Wave 4



a) How many wave cycles are completed in this diagram? _____

Physical Science Wave Worksheet Answers

Christian G. Meyer



Physical Science Wave Worksheet Answers:

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 scored and printed plus printable worksheets and reading activities It also supports NSE standards Mark Twain Media Publishing Company specializes in providing captivating supplemental books and decorative resources to complement middle and upper grade classrooms Designed by leading educators the product line covers a range of subjects including mathematics sciences language arts social studies history government fine arts and character Mark Twain Media also provides innovative classroom solutions for bulletin boards and interactive whiteboards Since 1977 Mark Twain Media has remained a reliable source for a wide variety of engaging classroom resources

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Holt Science and Technology Holt, Rinehart and Winston Staff,2000-12

Exploring Earth and Space Michael DiSpezio,1995 A textbook exploring such aspects of matter and energy as heat electricity and nuclear chemistry with suggested activities and review questions at the end of each chapter

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make your own solar cell windmill or water wheel Each concept is paired with reproducible hands on experiments and comprehension activities to ensure your students are engaged and fully understand the concepts Reading passages graphic organizers before you read and assessment activities are included **Modules** ,2005 **Using Multimodal**

Representations to Support Learning in the Science Classroom Brian Hand,Mark McDermott,Vaughan Prain,2015-11-06 This book provides an international perspective of current work aimed at both clarifying the theoretical foundations for the use of multimodal representations as a part of effective science education pedagogy and the pragmatic application of research findings to actual classroom settings Intended for a wide ranging audience from science education faculty members and researchers to classroom teachers school administrators and curriculum developers the studies reported in this book can inform best practices in K 12 classrooms of all science disciplines and provide models of how to improve science literacy for all students Specific descriptions of classroom activities aimed at helping infuses the use of multimodal representations in classrooms are combined with discussion of the impact on student learning Overarching findings from a synthesis of the various studies are presented to help assert appropriate pedagogical and instructional implications as well as to suggest further avenues of research Addison-Wesley Science Insights ,1996

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Discourse Strategies for Science Teaching and Learning Kok-Sing Tang,2020-10-28 This engaging and practical volume looks at discourse strategies and how they can be used to facilitate and enhance science teaching and learning within the classroom context offering a synthesis of research on classroom discourse in science education as well as practical discourse strategies that can be applied to the classroom Focusing on the connection between research and practice this comprehensive guide unpacks and illustrates key concepts on the role of discourse in students thinking and learning based

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