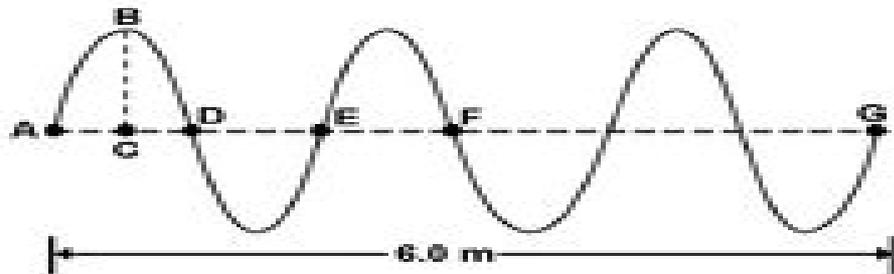


WAVES QUIZ

Multiple Choice: Select the most correct answer. (15 K)



1. The diagram represents a wave pattern in a certain medium. The wavelength in the diagram is represented by the distance from:
A) A to D B) B to C C) D to F D) F to G E) D to G
2. As a wave front crosses a boundary between two different media, the wave front may change direction, an interaction known as:
A) reflection B) refraction C) diffraction
D) absorption E) none of the above
3. Waves are affected by boundaries. When a wave front meets a certain boundary, all of the following may occur EXCEPT a change:
A) of direction B) in the pattern of the wavefront C) of frequency D) of amplitude
4. Which of the following most affects the wavelength of a mechanical wave moving through a medium? Assume that the frequency of the wave remains constant.
A) the nature of the medium B) the height of a crest
C) the amplitude D) the energy carried by the wave
5. The difference between a transverse and a longitudinal wave is
A) a longitudinal wave carries more energy
B) the oscillations are perpendicular to the direction of travel in a transverse wave and parallel in a longitudinal wave
C) the oscillations are parallel to the direction of travel in a transverse wave and perpendicular in a longitudinal wave
D) a transverse wave has greater amplitude
E) none of these

Physics Multiple Choice Questions And Answers Waves

Tao Wei



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Physics Stephen Grounds, Steven Grounds, Edwin Kirby, 1990 This revision guide for A level AS level and Higher Grade physics gives up to date syllabus coverage and advice on how to study and revise effectively The book contains questions with student answers plus examiner commentary which aims to show typical mistakes weaknesses of approach and desirable features It includes questions with sample answers from the examiner and further practice questions topics and themes and establish the important elements of each topic

Student Solutions Manual for Hecht's Physics Jerry Shi, Eugene Hecht, 1998 Includes answers to odd numbered discussion questions answers with explanations to odd numbered multiple choice questions and solutions to selected odd numbered problems not already solved in the book

Using and Developing Measurement Instruments in Science Education Xiufeng Liu, 2020-01-09 This book introduces measurement instruments in science education focusing on Rasch modeling for conceptual understanding affective variables science inquiry learning progression and learning environments It serves as a textbook for graduate courses and a reference for science education researchers

Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science, 2003-11 Prentice Hall Physical Science Concepts in Action helps students make the important connection between the science they read and what they experience every day Relevant content lively explorations and a wealth of hands on activities take students understanding of science beyond the page and into the world around them Now includes even more technology tools and activities to support differentiated instruction

Introduction to Physical Science James T. Shipman, 2000-06

Physics Eugene Hecht, 1994 Interweaving modern and classical ideas of physics Eugene Hecht offers students a fresh narratively compelling presentation that emphasizes how things work Unlike other texts for the course Hecht uses the connection between symmetry principles and conservation law as a unifying theme to order the subject of physics and to help students understand physics as more than just a series of topics Hecht draws from the ideas of biology medicine geology astronomy meteorology and architecture to offer students a text that is both pragmatic and interdisciplinary

An Introduction to Physical Science James T. Shipman, Jerry D. Wilson, Aaron W. Todd, 2002-07-08 This text presents a survey of the physical sciences physics chemistry astronomy meteorology and geology for non science majors Topics are treated both descriptively

and quantitatively providing flexibility for instructors who wish to emphasize a highly descriptive approach a highly quantitative approach or any spectrum in between

2006 Physics Education Research Conference Laura McCullough, Paula Heron, Leon Hsu, 2007-03-05 Syracuse New York 26 27 July 2006

Understanding Physics Michael E. Browne, 1983

The American Annual Cyclopedia and Register of Important Events of the Year ..., 1894

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[American Journal of Physics](#), 2002

Sparknotes SAT., 2005

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