

WAVES WORKSHEET

Name: _____

1. The illustration below shows a series of transverse waves. Label each part in the space provided.

- a. _____
- b. _____
- c. _____
- d. _____
- e. _____
- f. _____
- g. _____



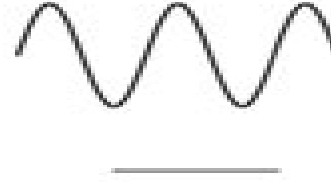
Fill in the blanks:

- 2. Waves carry _____ from one place to another.
- 3. The highest point on a transverse wave is the _____ while the lowest part is the _____.
- 4. The distance from one crest to the next is the _____.
- 5. Below are a number of series of waves. Underneath each diagram write the numbers of waves in the series.

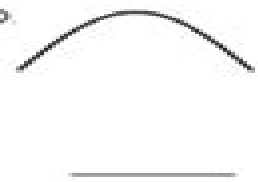
A.



C.



D.



- a. Which of the above has the biggest amplitude? _____
- b. Which of the above has the shortest wavelength? _____
- c. Which of the above has the longest wavelength? _____

- 6. Express in words and mathematically the relationship between
 - a. period and frequency
 - b. wavelength and frequency
 - c. wavelength and period
- 7. Consider a wave generator that produces 10 pulses per second. The speed of the waves is 300. cm/s.
 - a. What is the wavelength of the waves?
 - b. What happens to the wavelength if the frequency of pulses is increased?

Mechanical Wave Behavior Worksheet Answer

TD Snyder



Mechanical Wave Behavior Worksheet Answer:

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 **Viscoelasticity: From Individual Cell Behavior to Collective Tissue Remodeling** Ivana Dusan Pajic-Lijakovic,Karine Guevorkian,Jose J. Munoz,Elias H. Barriga,2021-11-25

Mechanical Properties of Concentrated Solutions of Polyvinyl Acetate Webster Morrill Sawyer,1948
Technical Abstract Bulletin Defense Documentation Center (U.S.),1964 *Scientific and Technical Aerospace Reports* ,1994 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **U.S. Government Research Reports** ,1964 **A Selected Listing of NASA Scientific and Technical Reports for ...** United States. National Aeronautics and Space Administration. Scientific and Technical Information Division,1966 Handbook of Materials for String Musical Instruments Voichita Bucur,2016-08-29 This book addresses core questions about the role of materials in general and of wood in particular in the construction of string instruments used in the modern symphony orchestra violins violas cellos and basses Further attention is given to materials for classical guitars harps harpsichords and pianos While some of the approaches discussed are traditional most of them depend upon new scientific approaches to the study of the structure of materials such as for example wood cell structure which is visible only using modern high resolution microscopic techniques Many examples of modern and classical instruments are examined together with the relevance of classical techniques for the treatment of wood Composite materials especially designed for soundboards could be a good substitute for some traditional wood species The body and soundboard of the instrument are of major importance for their acoustical properties but the study also examines traditional and new wood species used for items such as bows the instrument neck string pegs etc Wood species properties for musical instruments and growth origins of woods used by great makers such as Antonio Stradivari are examined and compared with more recently grown woods available to current makers The role of varnish in the appearance and acoustics of the final instrument is also discussed since it has often been proposed as a secret ingredient used by great makers Aspects related to strings are commented As well as discussing these subjects with many illustrations from classical and contemporary instruments the book gives attention to conservation and restoration of old instruments and the physical results of these techniques There is also discussion of the current value of old instruments both for modern performances and as works of art having great monetary value The book will be of interest and value to researchers advanced students music historians and contemporary string instrument makers Musicians in general

particularly those playing string instruments will also find its revelations fascinating It will also attract the attention of those using wood for a variety of other purposes for its use in musical instruments uncovers many of its fundamental features

Professor Neville H Fletcher Australian National University Canberra

Key-words-in-context Title Index ,1962

Bibliography of Scientific and Industrial Reports ,1965-07

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