

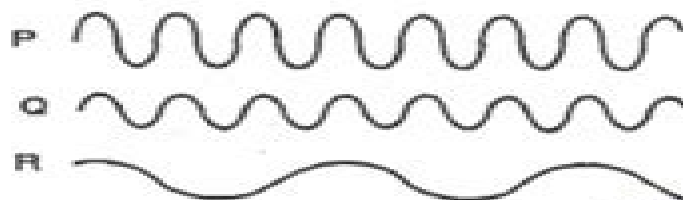
WORKSHEET - LABELING WAVES

- The highest point on a wave is the crest, while the lowest point is the trough.
- The Amplitude of a wave is a measure of the amount of energy it carries.
- The distance from one crest to the next crest is the wavelength.
- The frequency is a measure of the number of waves that pass a point in a given amount of time.
- The illustration to the right shows a wave. Label each part in the space below:

- crest
- trough
- Amplitude
- wavelength



- Use the five illustrations of waves drawn below to answer the following questions:



- Waves P and Q have the same frequency or wavelength, but wave P has twice the amplitude of wave Q.
- Waves Q and R have the same amplitude, but wave R has twice the wavelength of wave Q.
- Wave T shows a steady frequency but changing amplitude.
- Wave S shows steady amplitude but a changing frequency.
- Waves Q and R have a low amplitude and a steady frequency.

- The following questions refer to the diagram to the right:

- Is this wave transverse or longitudinal? longitudinal
- Letter H represents a compression and letter I represents a rarefaction.
- Letter G represents a wavelength.



Answer Key To Wave Basics

Wolfgang Ambach, Matthias Gamer



Answer Key To Wave Basics:

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Basic Physics Kenneth W Ford, 2016-12-15 This reissued version of the classic text Basic Physics will help teachers at both the high school and college levels gain new insights into and deeper understanding of many topics in both classical and modern physics that are commonly taught in introductory physics courses All of the original book is included with new content added Short sections of the previous book 174 in number are labeled Features These Features are highlighted in the book set forth in a separate Table of Contents and separately indexed Many teachers will value this book as a personal reference during a teaching year as various topics are addressed Ford s discussions of the history and meaning of topics from Newton s mechanics to Feynman s diagrams although written first in 1968 have beautifully withstood the test of time and are fully relevant to 21st century physics teaching

Basic Electrocardiography Brent G. Petty, 2020-04-01 The significantly expanded second edition of this important textbook provides a comprehensive overview of the basics of

electrocardiography Each chapter is revised and the book includes new chapters that focus on pacemakers low voltage pulmonary embolism and hypothermia The book is intended to help students in all health care delivery fields and at all levels of training to learn the basic concepts of interpreting electrocardiograms It concisely covers the essential components of electrocardiography ECG or EKG and helps readers identify a number of conditions including arrhythmias bifascicular blocks and heart attacks Chapters are constructed to introduce basic themes show examples from actual patient tracings and provide practice through self test electrocardiograms that reinforce the concepts taught in the chapter Additionally practice tracings build on the information provided in earlier chapters as well as on the features of the current one Designed for the clerkship student resident or even the practicing professional who wants to brush up on EKG particulars the second edition of Basic Electrocardiography is a user friendly guide to one of medicine s most useful tools

Basic Sciences in Ophthalmology Josef Flammer,Maneli Mozaffarieh,Hans Bebie,2013-02-19 Basic Sciences in Ophthalmology aims to link clinical ophthalmology directly to its basic science roots This first volume describes the physics and chemistry required for a sound understanding of modern ophthalmology The book opens with an extensive discussion of the interaction of light with matter and the way in which light is used in ophthalmic examinations and treatments After describing traditional methods of imaging particular emphasis is placed on modern instrumentation such as OCT The interaction between light and tissues in different types of laser treatment is also addressed The chemistry section focuses on compounds particularly relevant to the eye such as oxygen and water The origin and consequences of oxidative stress are reviewed and the physical behavior of chemical compounds in the eye is explained Understanding is facilitated through the use of many examples taken from the field of ophthalmology The text is complemented by about 450 figures

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Basic and applied research on deception and its detection Wolfgang Ambach,Matthias Gamer,2014-08-07 Deception is a ubiquitous phenomenon in social interactions and has attracted a significant amount of research during the last decades The majority of studies in this field focused on how deception modulates behavioral autonomic and brain responses and whether these changes can be used to validly identify lies Especially the latter question which historically gave rise to the development of psychophysiological lie detection techniques has been driving research on deception and its

detection until today The detection of deception and concealed information in forensic examinations currently constitutes one of the most frequent applications of psychophysiological methods in the field With the increasing use of such methods the techniques for detecting deception have been controversially discussed in the scientific community It has been proposed to shift from the original idea of detecting deception per se to a more indirect approach that allows for determining whether a suspect has specific knowledge of crime related details This so called Concealed Information Test is strongly linked to basic psychological concepts concerning memory attention orienting and response monitoring Although research in this field has intensified with the advancement of neuroimaging techniques such as PET and fMRI in the last decade basic questions on the psychological mechanisms underlying modulatory effects of deception and information concealment on behavioral autonomic and brain responses are still poorly understood This Research Topic brings together contributions from researchers in experimental psychology psychophysiology and neuroscience focusing on the understanding of the broad concept of deception including the detection of concealed information with respect to basic research questions as well as applied issues This Research Topic is mainly composed of original research articles but reviews and papers elaborating on novel methodological approaches have also been included Experimental methods include but are not limited to behavioral autonomic electroencephalographic or brain imaging techniques that allow for revealing relevant facets of deception on a multimodal level While this Research Topic primarily includes laboratory work relevant issues for the field use of such methods are also discussed

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