

Waves Study Guide Answer Key

1. What is the top of a wave called? **Crest**
2. What is the bottom of a wave called? **Trough**
3. What is frequency? **How many waves go past a point in one second; unit of measurement is hertz (Hz).**
4. If a wave is traveling at 60 cm/second and has a wavelength of 15 cm, what is the frequency?
 G $v = 60 \text{ cm/s}$ $\lambda = 15 \text{ cm}$ E $f = v / \lambda$ S $f = 4 \text{ Hz}$
 U $f = ?$ S $f = (60 \text{ cm/s}) / 15 \text{ cm}$
5. What does amplitude measure? **How far the medium moves from rest position (where it is when not moving).**
6. On the diagram below, indicate the distance that represents the wavelength of the wave and indicate the distance that represents the amplitude.



7. How many complete waves are there in the diagram above? Is it transverse or longitudinal?
3, transverse
8. What is the difference between a transverse wave and a longitudinal wave? **Transverse waves: Waves in which the medium moves at right angles (perpendicular) to the direction of the wave (looks like a jump rope). Longitudinal waves: Waves in which the medium moves back and forth in the same direction as the wave (looks like a slinky).**
9. Are sound waves transverse waves or longitudinal waves? Why? **Longitudinal waves because they move back and forth in the same direction as the wave.**
10. Why can't you calculate the frequency of the wave in the diagram? What information is missing? **Missing wave speed or the period. $f = v / \lambda$ or $f = 1/T$**
11. What is the wavelength of a sound wave with a frequency of 50 Hz? (Speed of sound is 342 m/s)
 G $v = 342 \text{ m/s}$ $f = 50 \text{ Hz}$ E $\lambda = v / f$ S $\lambda = 6.84 \text{ m}$
 U $\lambda = ?$ S $\lambda = (342 \text{ m/s}) / 50 \text{ Hz}$
12. A sound wave in a steel rail has a frequency of 620 Hz and a wavelength of 10.5 m. What is the speed of sound in steel?
 G $\lambda = 10.5 \text{ m}$ $f = 620 \text{ Hz}$ E $v = f * \lambda$ S $v = 6510 \text{ m/s}$
 U $v = ?$ S $v = 10.5 \text{ m} * 620 \text{ Hz}$
13. Determine the frequency of a microwave 6.0 cm in length. (A microwave is an electromagnetic wave. It travels through space at a speed of $3.0 \times 10^8 \text{ m/s}$)
 G $\lambda = 6 \text{ cm} \rightarrow 0.06 \text{ m}$ E $f = v / \lambda$ S $f = 5 \times 10^9 \text{ Hz}$
 $v = 3.0 \times 10^8 \text{ m/s}$
 U $f = ?$ S $f = (3 \times 10^8 \text{ m/s}) / 0.06 \text{ m}$
14. What is the period of the microwave in problem 13?
 G $f = 5 \times 10^9 \text{ Hz}$ U $T = ?$ E $T = 1 / f$ S $T = 1 / 5 \times 10^9 \text{ Hz}$ S $T = 0.0000000002 \text{ s}$

Sound Waves Calculations Answer Key

Stewart Glegg, William Devenport



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The Shock and Vibration Digest, 1990 *Partial Differential Equation and Mechanics* Mr. Rohit Manglik, 2024-03-18
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This textbook is designed for a one year course covering the fundamentals of partial differential equations geared towards advanced undergraduates and beginning graduate students in mathematics science engineering and elsewhere The exposition carefully balances solution techniques mathematical rigor and significant applications all illustrated by numerous examples Extensive exercise sets appear at the end of almost every subsection and include straightforward computational problems to develop and reinforce new techniques and results details on theoretical developments and proofs challenging projects both computational and conceptual and supplementary material that motivates the student to delve further into the subject No previous experience with the subject of partial differential equations or Fourier theory is assumed the main prerequisites being undergraduate calculus both one and multi variable ordinary differential equations and basic linear algebra While the classical topics of separation of variables Fourier analysis boundary value problems Green's functions and special functions continue to form the core of an introductory course the inclusion of nonlinear equations shock wave dynamics symmetry and similarity the Maximum Principle financial models dispersion and solutions Huygens Principle quantum mechanical systems and more make this text well attuned to recent developments and trends in this active field of contemporary research Numerical approximation schemes are an important component of any introductory course and the text covers the two most basic approaches finite differences and finite elements **Functional Analysis** N.B. Singh, This book Functional Analysis is designed for absolute beginners who want to understand the fundamental ideas of functional analysis without advanced prerequisites Starting from the basics it introduces concepts like vector spaces norms and linear

operators using simple explanations and examples to build a strong foundation Each chapter breaks down complex topics step by step making it accessible for anyone new to the subject By the end readers will have a clear understanding of the core principles of functional analysis and how these ideas apply in mathematics physics and engineering

Aeroacoustics of Low Mach Number Flows Stewart Glegg, William Devenport, 2023-09-26 Aeroacoustics of Low Mach Number Flows Fundamentals Analysis and Measurement Second Edition provides a detailed introduction to sound radiation from subsonic flow over moving surfaces This phenomenon is the most widespread cause of flow noise in engineering systems including fan noise rotor noise wind turbine noise boundary layer noise airframe noise and aircraft noise This fully updated new edition includes additional problems illustrations and summary materials to support readers New content covers Rapid Distortion theory RDT boundary layer wall pressure fluctuations and flow induced sound at surfaces Themes addressing non compressible flows have also been added offering coverage of hydroacoustic as well as aeroacoustic applications New support materials for this edition include course outlines problem sets sample MATLAB codes and experimental data to be found at www.aeroacoustics.net Addresses in detail sound from rotating blades ducted fans airframes boundary layers and more Presents theory in such a way that it can be used in computational methods and calculating sound levels Includes coverage of different experimental approaches to this subject

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Nonlinear Partial Differential Equations: Techniques And Recent Developments Prasanta Chatterjee, Kaushik Roy, Laxmikanta Mandi, 2025-08-28 This book charts a clear and systematic roadmap for nonlinear partial differential equations NLPDES Beginning from the definition of a partial differential equation to the recent developments of nonlinear partial differential equations this book will be a valuable resource for advanced postgraduate students and researchers in

applied mathematics physics nonlinear optics and other engineering disciplines where knowledge of nonlinear differential equations is a must The book begins with an introductory chapter that briefly describes the developments of linear as well as nonlinear partial differential equations Several nonlinear partial differential equations that have emerged in various fields have also been discussed Chapter 2 introduces several analytical techniques including the traveling wave solutions and the similarity solutions of the nonlinear partial differential equations In Chapter 3 approximate analytical solutions and semi analytic solutions are presented in which solutions of non integrable or non autonomous nonlinear partial differential equations are investigated after suitable approximation Some recent breakthroughs in semi analytical approaches such as the Variational iteration method VIM Adomian decomposition method ADM Homotopy Analysis method HAM and Homotopy Perturbation method HPM are also explained with examples Chapter 4 deals with modern advancements in NLPDE Painlevé tests the Inverse Scattering Method the Lax Pair Method Darboux Transformation Bäcklund Transformation and the Hirota Direct Method The focus of this comprehensive monograph is to check the integrability and find analytical solutions for important NLPDEs according to recent developments

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