

4-4 Word Problem Practice

Graphing Sine and Cosine Functions

1. **METEOROLOGY** The average monthly temperatures for Baltimore, Maryland, are shown below.

Month	Temperature (°F)	Month	Temperature (°F)
Jan	31	Jul	77
Feb	35	Aug	75
Mar	44	Sep	68
Apr	54	Oct	61
May	64	Nov	51
June	72	Dec	37

- a. Determine the amplitude, period, phase shift, and vertical shift of a sinusoidal function that models the monthly temperatures using $x = 1$ to represent January.
- amplitude = 22.5; period = 12 months; phase shift = -9 months; vertical shift = 54.5°**
- b. Write an equation of a sinusoidal function that models the monthly temperatures.
- Sample answer:**

$$y = 22.5 \cos\left(\frac{\pi}{12}x + \frac{9\pi}{12}\right) + 54.5$$
- c. According to your model, what is Baltimore's average temperature in July? December?
- Sample answer:** 77°; 37°

2. **BOATING** A buoy, bobbing up and down in the water as waves pass it, moves from its highest point to its lowest point and back to its highest point every 1.8 seconds. The distance between its highest and lowest points is 3 feet.

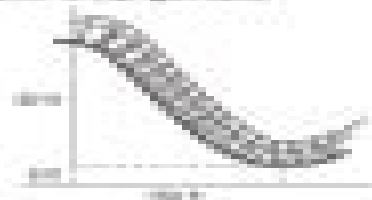
- a. Determine the amplitude and period of a sinusoidal function that models the bobbing buoy.
- 1.5; 1.8 s**
- b. Write an equation of a sinusoidal function that models the bobbing buoy, using $x = 0$ as the highest point.
- Sample answer:**

$$y = 1.5 \cos\left(\frac{\pi}{1.8}x\right)$$

3. A student graphed a periodic function with a period of π . The student then translated the graph c units to the right and obtained the original graph. Describe the relationship between c and π .
- Sample answer:** c is a positive multiple of π .

4. **DIVING** Michael is pushing her brother Bobby on a rope swing over a creek. When she starts the swing, he is 1 foot over the water from the edge of the creek. After 2 seconds, Bobby is 11 feet over the water past the edge of the creek. Assume that the distance from the edge of the creek varies sinusoidally with time and that the distance y is positive when Bobby is over the water and negative when he is over land. Write a trigonometric function that models the distance Bobby is from the edge of the creek at time t seconds. $y = -9 \cos\left(\frac{\pi}{2}t + 2\right)$

5. **ROLLER COASTER** Part of a roller coaster track is a sinusoidal function. The high and low points are separated by 100 feet horizontally and 40 feet vertically as shown. The low point is 5 feet above the ground.



- a. Write a sinusoidal function that models the distance the roller coaster track is above the ground as a given horizontal distance x .
- $y = 45 \cos\left(\frac{\pi}{100}x + 47\right)$**
- b. Point A is 40 feet to the right of the y -axis. How far above the ground is the track at point A ? **24.4 ft**

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may have taken place Readers may recall that such transcripts have formed a most interesting and useful part of previous ASI proceedings edited by Jozef Skwirzynski and helped to convey the spirit of the meetings Unfortunately it has proved impossible to locate the tapes despite the best efforts of Jozef s assistant Barry Stuart A further difficulty has arisen through the untimely death of Jozef s former deputy and colleague at GEC Research Ed Pacello who assisted Jozef with the organisation of the precursor of this ASI The following is taken from original material relating to the aims of the Advanced Study Institute

PURPOSE OF THE INSTITUTE This Institute is concerned with computer modelling and with experimental measurements as two complementary tools for both analysis and synthesis of electromagnetics EM infra red IR and optical problems

Transmission Network Protection Yeshwant G. Paithankar, 2017-10-02 From the basic fundamentals and principles of protective relaying to current research areas in protective systems and future developments in the field this work covers all aspects of power system protection It includes the implementation of relays using electromechanical devices static devices and microprocessors distance protection of high voltage and extra high voltage lines including distance relay errors and adaptive dynamic travelling wave and noise based relays

MNS : Military Nursing Services for Short Service Commission (SSC) - 10 Practice Mock Tests (1500 Solved Questions) Edugorilla Prep Experts, 2021-01-09 Best Selling Book for Military Nursing Services Exam with objective type questions as per the latest syllabus given by the Directorate General of Medical Services DGMS Military Nursing Services Exam Preparation Kit comes with 10 Practice Mock Tests with the best quality content Increase your chances of selection by 16X Military Nursing Services Exam Prep Kit comes with well structured and 100% detailed solutions for all the questions Clear exam with good grades using thoroughly Researched Content by experts

Scientific and Technical Aerospace Reports , 1978 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

Digital Signal Transmission Chris Bissell, David Chapman, 1992-08-20 This textbook will provide both undergraduates and practising engineers with an up to date and thorough grounding in the concepts of modern digital transmission The book is not encyclopaedic rather it selects the key concepts and processes and explains them in a deliberate pedagogic style These concepts and processes are then illustrated by a number of system descriptions The book is divided into three parts The longest Part II describes the basic processes of digital transmission such as matched filter detection pulse shaping line coding channel coding error detection and correction etc Understanding the concepts behind these processes requires a grasp of basic mathematical models and this is provided in Part I Finally to put the processes in context Part III describes elements of the public switched telephone network The text is written throughout in a modern digital context and is comprehensively illustrated with helpful figures Although the mathematical models time and frequency domain concepts have wider relevance they are developed specifically for modelling digital signals The processes described are those found in current transmission systems and the description of the PSTN includes an

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Converters in Power Systems Amirnaser Yazdani, Reza Iravani, 2010-03-25 Presents Fundamentals of Modeling Analysis and Control of Electric Power Converters for Power System Applications Electronic static power conversion has gained widespread acceptance in power systems applications electronic power converters are increasingly employed for power conversion and conditioning compensation and active filtering This book presents the fundamentals for analysis and control of a specific class of high power electronic converters the three phase voltage sourced converter VSC Voltage Sourced Converters in Power Systems provides a necessary and unprecedented link between the principles of operation and the applications of voltage sourced converters The book Describes various functions that the VSC can perform in electric power systems Covers a wide range of applications of the VSC in electric power systems including wind power conversion systems Adopts a systematic approach to the modeling and control design problems Illustrates the control design procedures and expected performance based on a comprehensive set of examples and digital computer time domain simulation studies This comprehensive text presents effective techniques for mathematical modeling and control design and helps readers understand the procedures and analysis steps Detailed simulation case studies are included to highlight the salient points and verify the designs Voltage Sourced Converters in Power Systems is an ideal reference for senior undergraduate and graduate students in power engineering programs practicing engineers who deal with grid integration and operation of distributed energy resource units design engineers and researchers in the area of electric power generation transmission distribution and utilization **Fundamentals of Water Treatment Unit Processes** David Hendricks, 2016-04-19 Carefully

designed to balance coverage of theoretical and practical principles Fundamentals of Water Treatment Unit Processes delineates the principles that support practice using the unit processes approach as the organizing concept The author covers principles common to any kind of water treatment for example drinking water municipal wastew **Mathematics and Physics of Emerging Biomedical Imaging** National Research Council, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Committee on the Mathematics and Physics of Emerging Dynamic Biomedical Imaging, 1996-02-28 This cross disciplinary book documents the key research challenges in the mathematical sciences and physics that could enable the economical development of novel biomedical imaging devices It is hoped that the infusion of new insights from mathematical scientists and physicists will accelerate progress in imaging Incorporating input from dozens of biomedical researchers who described what they perceived as key open problems of imaging that are amenable to attack by mathematical scientists and physicists this book introduces the frontiers of

biomedical imaging especially the imaging of dynamic physiological functions to the educated nonspecialist Ten imaging modalities are covered from the well established e g CAT scanning MRI to the more speculative e g electrical and magnetic source imaging For each modality mathematics and physics research challenges are identified and a short list of suggested reading offered Two additional chapters offer visions of the next generation of surgical and interventional techniques and of image processing A final chapter provides an overview of mathematical issues that cut across the various modalities

Electrotherapy Explained Val Robertson, PhD,Alex Ward, PhD,John Low,Ann Reed, BA, MCSP, DipTP,2006-05-01
Electrotherapy Explained is an excellent research based exploration of the major types of electrophysical agents used in clinical practice particularly human and also animal For the fourth edition two new authors join the writing team presenting the latest information for today s clinicians The text has been completely updated with a major rewrite of the material particularly that on electrical stimulation This book continues to focus on evidence clinical and biophysical evidence that affects how and which electrotherapies may be of use clinically and when The inclusion of biophysics as well as clinical evidence and principles of application enables clinicians to move away from traditional recipe based approaches and rely more on their own clinical reasoning The focus remains on humans but the relevance of the principles for using and applying different modalities is explained clearly providing guidelines for clinicians across disciplines and specialties Up to date research detailing the evidence both supportive and deprecatory for the use of each modality Written by experts from biophysics and the clinical domains Comprehensive and well referenced Clear and well chosen illustrations elucidate the text Text boxes and summary sections help to break down what is sometimes a complex subject into manageable and memorable chunks Contraindications and risks have been updated in light of the most recent research Three books for the price of one the website <http://booksite.elsevier.com/9780750688437> contains the entire texts of Physical Principles Explained by Low and Reed and Biophysical Bases of Electrotherapy by Ward The text directs readers to the website for further reading at relevant points

The Medical Missionary ,1906

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