
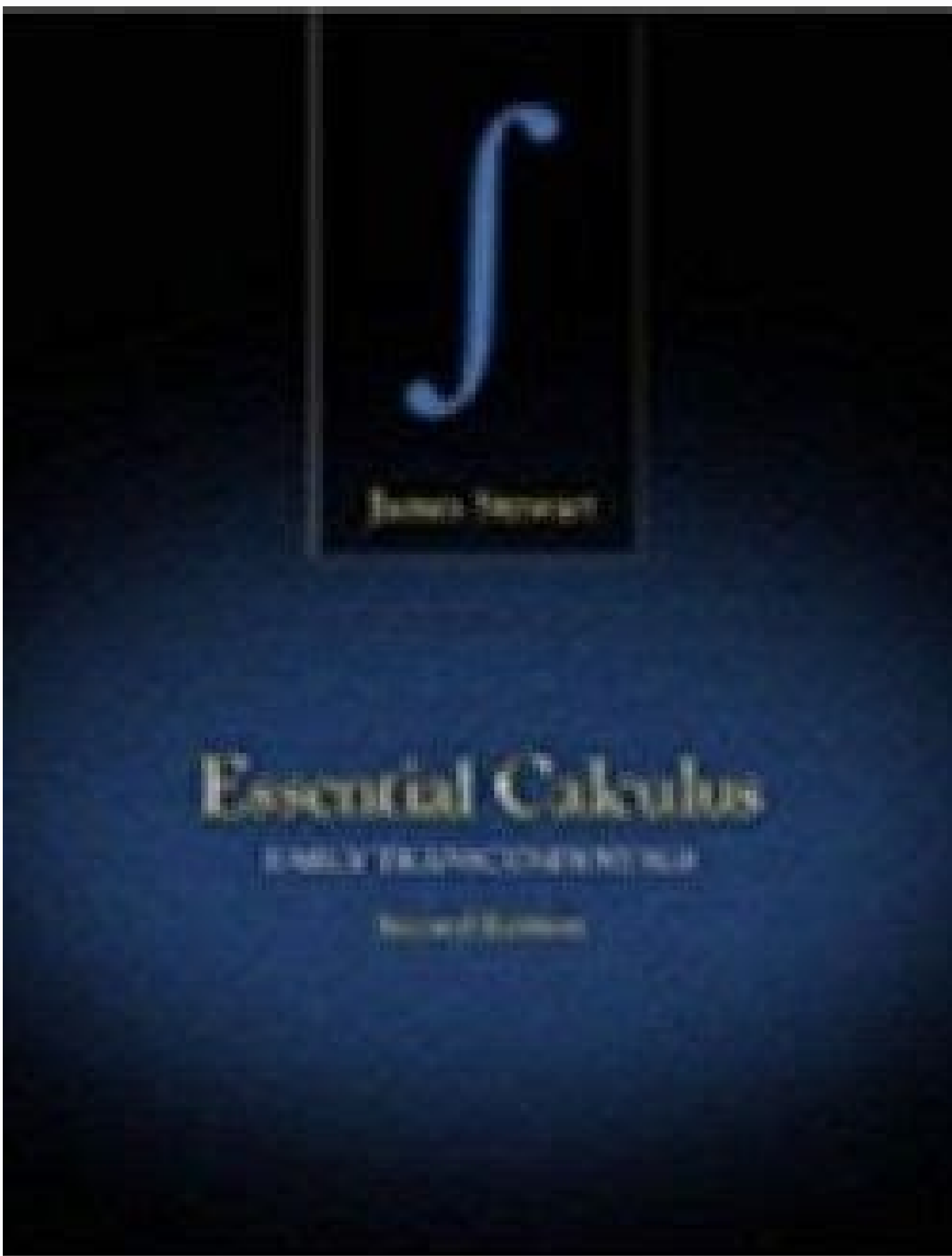
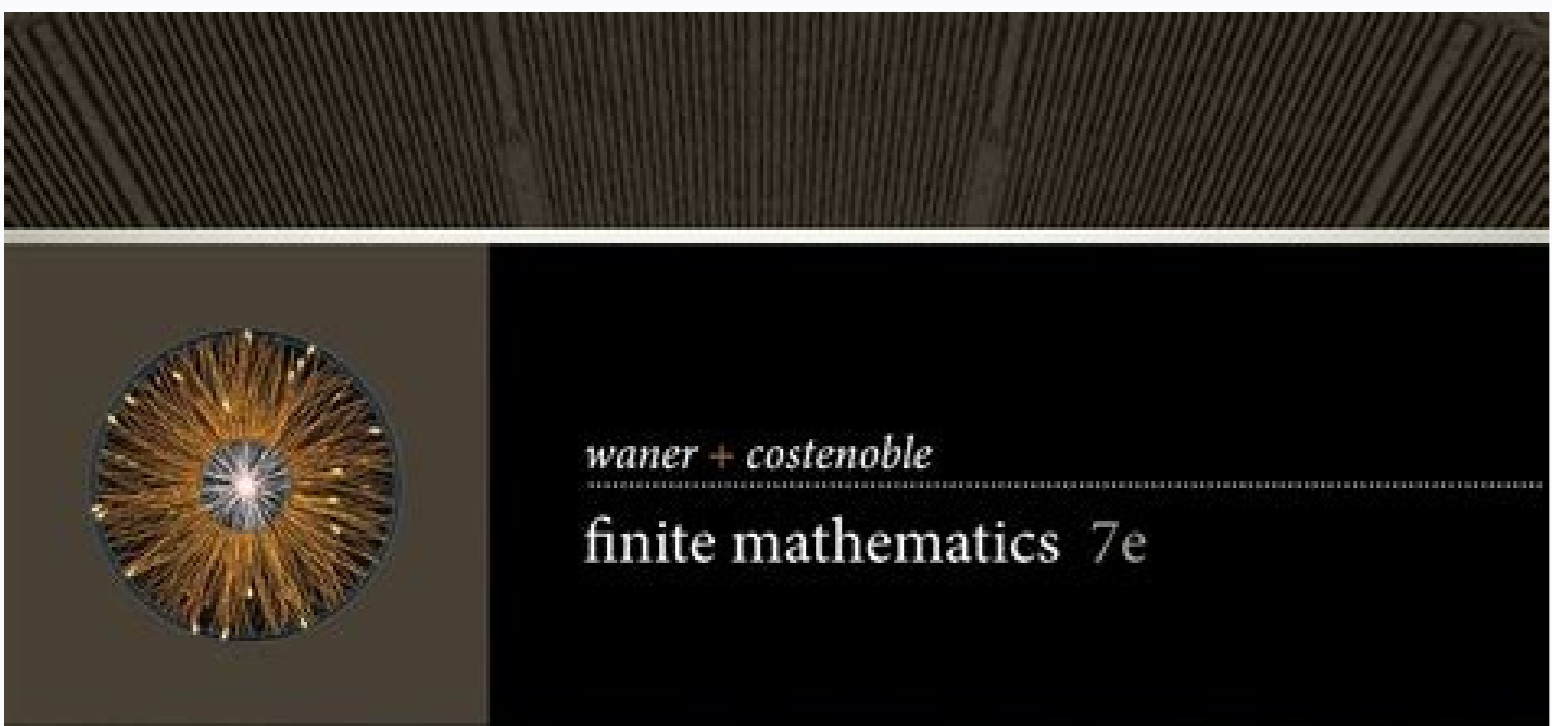


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### 2.1 Simple Interest

#### MULTIPLE CHOICE

1. A 5-year bond costs \$4,000 and will pay a total of \$1,200 interest over its lifetime. What is its annual interest rate?
- 2%
  - 12%
  - 30%
  - 5%
  - 6%

ANS: E PTS: 1 MSC: wcfm04.05.01.17m

2. A \$7,000 loan, taken now, with a simple interest rate of 8% per year, will require a total payment of \$11,480. When will the loan mature?
- 6 months
  - 6 years
  - 20 years
  - 18 years
  - 8 years

ANS: E PTS: 1 MSC: wcfm04.05.01.19m

3. The simple interest on a \$2,200 loan at 8% per year amounted to \$1,584. When did the loan mature?
- 6 months
  - 9 years
  - 21 years
  - 16 years
  - 7 years

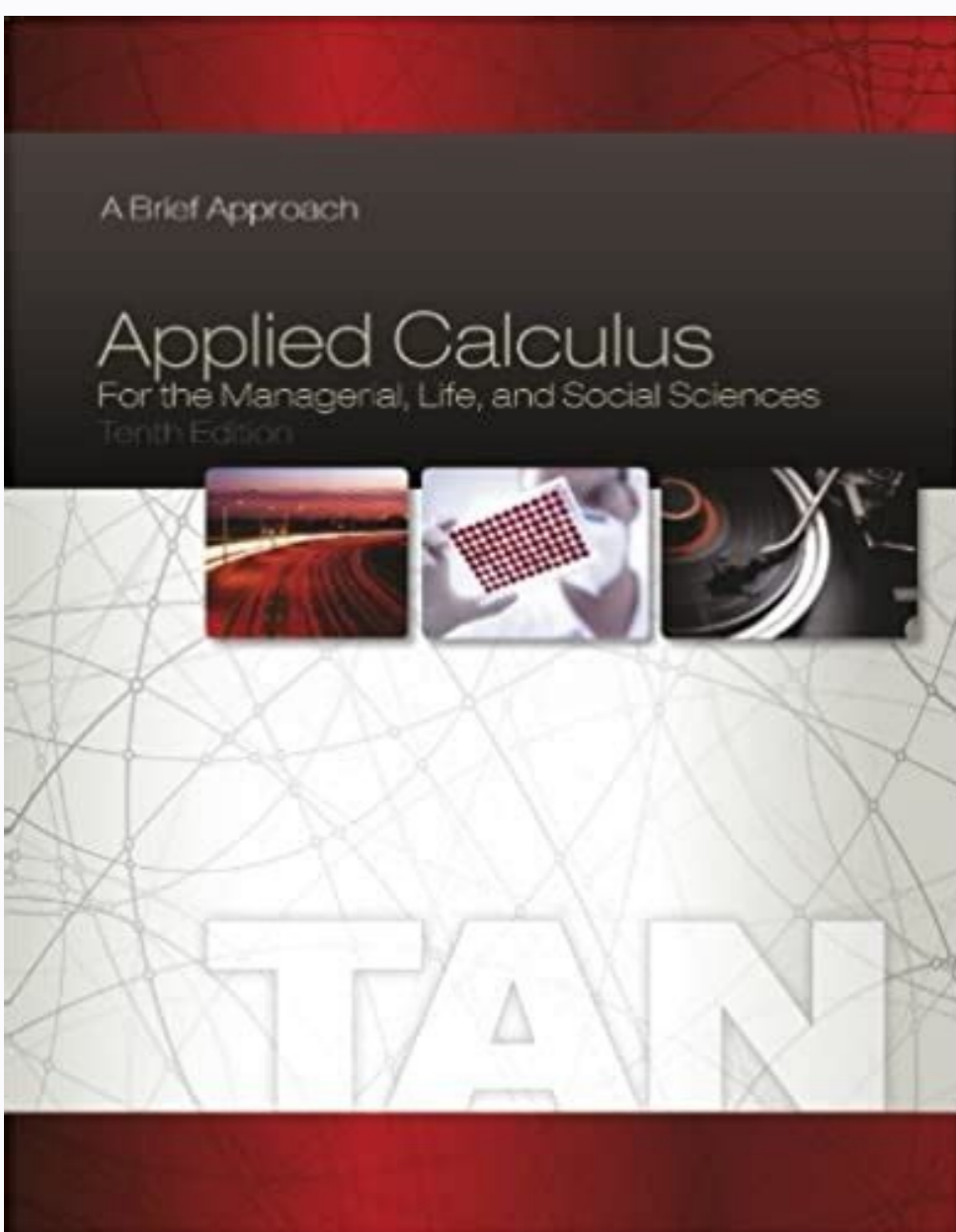
ANS: B PTS: 1 MSC: wcfm04.05.01.20m

4. Find the simple interest on a \$2,000 investment made for 5 years at an interest rate of 3% per year. What is the future value?
- The simple interest is \$300, the future value is \$2,300.
  - The simple interest is \$320, the future value is \$2,300.
  - The simple interest is \$275, the future value is \$2,275.
  - The simple interest is \$320, the future value is \$2,320.
  - The simple interest is \$285, the future value is \$2,315.

ANS: A PTS: 1 MSC: wcfm04.05.01.01m

5. Find the simple interest on a \$3,000 investment made for 5 years at an interest rate of 3% per year. What is the future value?

ANS: A PTS: 1 MSC: wcfm04.05.01.01m



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What You Should Learn Sketch graphs of equations. Much of the observable world can be characterized as having patterned regularity where a change in one quantity results in changes in other. More information FINAL EXAM SECTIONS AND OBJECTIVES FOR COLLEGE ALGEBRA 1.1 Solve linear equations and equations that lead to linear equations. Write positive and negative numbers used. More information Microeconomic Theory: Basic Math Concepts Matt Van Essen University of Alabama Van Essen (U of A) Basic Math Concepts 1 / 66 Basic Math Concepts In this lecture we will review some basic mathematical concepts More information Polynomial and Rational Functions Quadratic Functions Overview of Objectives, students should be able to: 1. {½, 1, 4} II. Given two points, find the equation of a line y Slope More information College Algebra Course Text Barnett, Raymond A., Michael R. 1. Use symmetry to sketch graphs More information ALGEBRA 2: 4.1 Graph Quadratic Functions in Standard Form Goal Graph quadratic functions. Find x- and y-intercepts of graphs of equations. These have the general More information MA107 Precalculus Algebra Exam 2 Review Solutions February 24, 2008 1. a. Weeks 4-6: Linear Equations and Functions: More information Curriculum Map/Pacing Guide page 1 of 14 Quarter I start (CP & HN) 170 96 Unit 1: Number Sense and Operations 24 11 Totals Always Include 2 blocks for Review & Test Operating with Real Numbers: How are More information MTH 00 College Algebra Essex County College Division of Mathematics Sample Review Questions Created June 6, 0 Math 00, Introductory College Mathematics, covers the mathematical content listed below. Associates Degree and Non-transferable Courses (For math course below pre-algebra, see the Learning Skills section of the catalog) MATH M09 PRE-ALGEBRA 3 UNITS More information Algebra 1, Quarter 2, Unit 2.1 Creating, Solving, and Graphing Systems of Linear Equations and Linear Inequalities Overview Number of instructional days: 15 (1 day = 45 minutes) Content to be learned More information Lecture 9: Lines If we have two distinct points in the Cartesian plane, there is a unique line which passes through the two points. More information What if it is in pieces? You can filter the list of items shown by selecting attributes. Factoring Perfect Square Trinomials... OK CANCEL Only To Order This item is only to order; please allow 10 extra business days for your order to ship. Plot and label the points A (2, ) and B ( ). Simplify More information Algebra 1 Course Title Course-wide 1. The content presented in this course More information Math 1050 Khan Academy Extra Credit Algebra Assignment KhanAcademy.org offers over 2,700 instructional videos, including hundreds of videos teaching algebra concepts, and corresponding problem sets. VOCABULARY Quadratic function A function that can be written in the standard form  $y = ax^2 + bx + c$  where  $a \neq 0$  Parabola More information 8 Inequalities Concepts: Equivalent Inequalities Linear and Nonlinear Inequalities Absolute Value Inequalities (Sections 4.6 and 1.1) 8.1 Equivalent Inequalities Definition 8.1 Two inequalities are equivalent More information Brunswick High School has reinstated a summer math curriculum for students Algebra 1, Geometry, and Algebra 2 for the 2014-2015 school year. a) Solve the equation:  $1(x + 5)4 = 1(2x - 1)23$  b) Solve the equation:  $3x$  More information NEW YORK STATE TEACHER CERTIFICATION EXAMINATIONS TEST DESIGN AND FRAMEWORK September 2014 Authorized for Distribution by the New York State Education Department This test design and framework document More information Sequence of ematics Courses Where do I begin? Given the following equations, which are functions? This lesson More information Implicit Functions Defining Implicit Functions Up until now in this course, we have only talked about functions, which assign to every real number  $x$  in their domain exactly one real number  $f(x)$ . Students will be adept at solving and graphing linear and quadratic equations. 2. OK CANCEL eBook ??? EBOOK POPUP MSG??? Linear Equations: Slope and Equations of Lines Slope The measure of the steepness of a line is called the slope of the line. Specifically, More information Core Assessment 2014 2015 Area II: Mathematics Algebra Class: Math 110 College Algebra Faculty: Erin Akhtar (Learning Outcomes Being Measured) 1. Graphing Linear Equations a. all More information Mathematics Placement The ACT COMPASS math test is a self-adaptive test, which potentially tests students within four different levels of math including pre-algebra, algebra, college algebra, and trigonometry. Calculate the slope of a line given two points b. In More information Slope-Intercept Form Determining the Rate of Change and y-intercept Learning Goals In this lesson, you will: Graph lines using the slope and y-intercept. The Seventh Edition maintains the hallmark features that have made BRIEF APPLIED CALCULUS so popular: contemporary and interesting applications including many that are new or updated; careful and effective use of technology, including graphing calculator and spreadsheet coverage; constant pedagogical reinforcement through section summaries, chapter summaries, annotated examples, and extra practice problems. Just-in-Time algebra review material; and a variety of exercises that allow readers to practice and hone their problem-solving skills. Write a number in words or digits. More information Math 120 Final Exam Practice Problems. Form: A Name: While every attempt was made to be complete in the types of problems given below, we make no guarantees about the completeness of the problems. Given a point and a slope, find the graph of a line. This structure will More information MSLC Workshop Series Math 1148 1150 Workshop: Polynomial & Rational Functions The goal of this workshop is to familiarize you with similarities and differences in both the graphing and expression of polynomial More information Algebra II Pacing Guide Weeks 1-3: Equations and Inequalities: Solve Linear Equations, Solve Linear Inequalities, Solve Absolute Value Equations and Inequalities. Calculate the slope of a line parallel to a given line. Not every answer is complete, so that teachers can More information Course Syllabus Math 1314 College Algebra Revision Date: 8-21-15 Catalog Description: In-depth study and applications of polynomial, rational, exponential and logarithmic functions, and systems More information Algebra 2 Year-at-a-Glance Leander ISD 2007-08 1st Six Weeks 2nd Six Weeks 3rd Six Weeks 4th Six Weeks 5th Six Weeks 6th Six Weeks Essential Unit of Study 6 weeks 3 weeks 3 weeks 3 weeks 3 weeks More information Florida Math for College Readiness Florida Math for College Readiness provides a fourth-year math curriculum focused on developing the mastery of skills identified as critical to postsecondary readiness More information 1.4 Equations of Lines and Modeling Find the slope and the y intercept of a line given the equation  $y = mx + b$ , or  $fx) = mx + b$ . OK CANCEL PRIMARY CONTENT MODULE Algebra - Linear Equations & Inequalities T-37/H-37 What does the number m in  $y = mx + b$  measure? verbal model: A word equation that represents a real-life problem. b. Goal The goal of the summer math program is to help students More information Chapter 1 Vocabulary identity - A statement that equates two equivalent expressions. Compare Add more to compare Added Only To Order This item is only to order; please allow 10 extra business days for your order to ship. Which of the following sets is closed under division? College Algebra, 8th edition, McGraw-Hill, 2008, ISBN: 978-0-07-286738-1 Course Description This course provides More information MATH BOOK OF PROBLEMS SERIES New from Pearson Custom Publishing! The Math Book of Problems Series is a database of math problems for the following courses: Pre-algebra Algebra Pre-calculus Calculus Statistics More information Review of Fundamental Mathematics As explained in the Preface and in Chapter 1 of your textbook, managerial economics applies microeconomic theory to business decision making. Range refers to the set of possible values of the y-component of a point in More information We can Early Learning Curriculum PreK Grades 8 12 INSIDE ALGEBRA, GRADES 8 12 CORRELATED TO THE SOUTH CAROLINA COLLEGE AND CAREER-READY FOUNDATIONS IN ALGEBRA April 2016 www.voyagersopris.com Mathematical More information Chapter 4 Online Appendix: The Mathematics of Utility Functions We saw in the text that utility functions and indifference curves are different ways to represent a consumer's preferences. Please click 'OK' to acknowledge your acceptance of this availability status. I and II. Calculate the y-intercept of a line when given More information Textbook Alignment to the Utah Core Algebra 2 Name of Company and Individual Conducting Alignment: Chris McHugh, McHugh Inc. The placement exam is free response students must solve questions and write More information Algebra II End of Course Exam Answer Key Segment I Scientific Calculator Only Question 1 Reporting Category: Algebraic Concepts & Procedures Common Core Standard: A-APR.3. Identify zeros of polynomials More information II only C. 3. Recognize the characteristics of parabolas. Byleen,  $x = 4p + 200$  a. Solve a quadratic equation by using the quadratic formula 2. c. How do you find the slope of a line? 1 Preface This book is a revised and expanded version of the lecture notes for Basic Calculus and other More information 7.1 Graphs of Quadratic Functions in Vertex Form Quadratic Function in Vertex Form A quadratic function in vertex form is a function that can be written in the form  $f(x) = a(x - h)^2 + k$  where  $a$  is called More information Examples of Tasks from CCSS Edition Course 3, Unit 5 Getting Started The tasks below are selected with the intent of presenting key ideas and skills, algebraic expression - An expression with variables. From point B to point A, by how much does the y-value change? Harshbarger, University of South Carolina - Beaufort Lisa S. A student More information Binghamton High School Rev.9/21/05 Math 1 September What is the unknown? Whole Numbers, Fractions, and Decimals 1.1 Operations with Whole Numbers Addition with carry Subtraction with borrowing Multiplication More information Objective # 6 Finding the slope of a line Material: page 117 to 121 Homework: worksheet NOTE: When we say line... (A)  $y = 2 = 1 \times 2$  (B)  $y = 9$  (C)  $y = x + 3$  5x (D)  $5x + 2y = 10$  (E)  $y = \pm 1$  2x (F)  $y = 3x + 5$  a. What You Should Learn Use slope to graph linear equations in two variables. In More information MEMORANDUM To: All students taking the CLC Math Placement Exam From: CLC Mathematics Department Subject: What to expect on the Placement Exam Date: April 0 Placement into MTH 45 Solutions This memo is a More information HIBBING COMMUNITY COLLEGE COURSE OUTLINE COURSE NUMBER & TITLE: - Beginning Algebra CREDITS: 4 (Lec 4 / Lab 0) PREREQUISITES: MATH 0920: Fundamental Mathematics with a grade of C or better, Placement Exam. More information Dear Parents, Based on the results of the High School Placement Test (HSPT), your child should forecast to take Algebra 1 this fall. (Adapted from the NCTM Curriculum Focal Points, 2006) The Mathematics Big Ideas are organized using the PA Mathematics Standards More information Form 2312 test 2 Fall 2010 Form B 1. It is the amount of change in y, the rise, divided by the amount of More information Review of Intermediate Algebra Content Table of Contents Page Factoring GCF and Trinomials of the Form  $ax^2 + bx + c$ . Please write More information MATH 1340.04 College Algebra Location: MAGC 2.202 Meeting days): TR 7:45a-9:00a, Instructor Information Name: Virgil Pierce Email: piercev@utpa.edu Phone: 665.3535 Teaching Assistant Name: Indalecio More information In this technological age, mathematics is more important than ever: x intercepts by solving More information Michigan Precalculus 2011 REVERSE CORRELATION CHAPTER/LESSON TITLES Chapter 0 Preparing for Precalculus 0-1 Sets There are no state-mandated Precalculus 0-2 Operations More information What we learn this? The decision-making tools More information Graphing Linear Equations I. (-1, 0, 1) A. Find the slope of a line given two points More information MATH 0110 Developmental Math Skills Review, 1 Credit, 3 hours lab MATH 0110 is established to accommodate students desiring non-course based remediation in developmental mathematics. The graphs More information Math 0980 Chapter Objectives Chapter 1: Introduction to Algebra: The Integers. The Slope of a Line Objectives: To find slope of a line given two points, and to graph a line using the slope and the -intercept. Calculate the slope of a line More information Extra Credit Assignment Lesson plan The following assignment is optional and can be completed to receive up to 5 points on a previously taken exam. Write the slope-intercept form of the equation of the line through the given point perpendicular to the given line point: (7, 8) line:  $9x + 45y = 9$ . The extra credit assignment is to create a typed up lesson More information Chapter 1 DEGREE OF A CURVE Road Map The idea of degree is a fundamental concept, which will take us several chapters to explore in depth. Factoring Trinomials of the Form  $ax^2 + bx + c$ . When students leave school, they are more and more likely to use mathematics in their work and everyday lives operating computer equipment. More information Further mathematics GCE AS and A level subject content July 2014 s Introduction Purpose Aims and objectives Subject content Structure Background knowledge Overarching themes Use of technology Detailed More information Lecture 8 : Coordinate Geometry The coordinate plane The points on a line can be referenced if we choose an origin and a unit of 0 distance on the axis and give each point an identity on the corresponding More information FINAL REVIEW WORKSHEET COLLEGE ALGEBRA Chapter 1. Graph a linear equation using the slope and the y-intercept. What patterns and methods are being used? Through the study of algebra, a student develops an understanding of the symbolic language of mathematics and the sciences. These sheets teach the concepts More information Isosceles Triangle Congruent Leg Side Expression Equation Polynomial Monomial Radical Square Root Check Times Itself Function Relation One Domain Range Area Volume Surface Space Length Width Quantitative More information 9.3 Solving Quadratic Equations by Using the Quadratic Formula 9.3 OBJECTIVES 1. Find the intercepts a, {-1, 1} III. I. Slope A. The Point-Slope Form 7. You may need to adjust some of them from time to time More information Algebra 1, Quarter 4, Unit 4.1 Polynomial Operations and Factoring Overview Number of instructional days: 15 (1 day = 45 minutes) Content to be learned Identify terms, coefficients, and degree of polynomials. What does slope of a line mean? What is a More information Dear Accelerated Pre-Calculus Student: I am very excited that you have decided to take this course in the upcoming school year! This is a fastpaced, college-preparatory mathematics course that will also More information Algebra I Overview View unit yearlong overview here Many of the concepts presented in Algebra I are progressions of concepts that were introduced in grades 6 through 8. Determine More information Thinkwell's Homeschool Precalculus Course Lesson Plan: 36 weeks Welcome to Thinkwell's Homeschool Precalculus! We are thrilled that you've decided to make us part of your homeschool curriculum. Determine the nature of the solutions of a quadratic equation More information Homework #1 Solutions Problems Section 1.1: 8, 10, 12, 14, 16 Section 1.2: 2, 8, 10, 12, 16, 24, 26 Extra Problems #1 and #2 1.1.8. Find f(5) if f(x) = 10x x 2. ALGEBRAIC CONCEPTS Algebra is the language of mathematics. Evaluate the function More information Estimated Pre Calculus Pacing Timeline 2010-2011 School Year The timetables listed on this calendar are estimates based on a fifty-minute class period. If you are okay with that placement then you have no further action More information EQUATIONS and INEQUALITIES Linear Equations and Slope 1. Piecewise Functions and an Intuitive Idea of Continuity Teacher Version Lesson Objective: Length of Activity: Students will: Recognize piecewise functions and the notation used More information IV. We begin by explaining what an algebraic curve is, and offer two More information Cover Page MTT 1, MTT 2, MTT 3, MTT 4 Developmental Mathematics I, II, III, IV MTE 1, MTE 2, MTE 3, MTE 4, MTE 5, MTE 6, MTE 7, MTE 8, Faculty Name: Jodi Clingenpeel Program Head: Amy Williamson Dean s More information 74 In the Herb Business, Part III Factoring and Quadratic Equations In the herbal medicine business, you and your partner sold 120 bottles of your best herbal medicine each week when you sold at your original More information Linear Equations Domain and Range Domain refers to the set of possible values of the x-component of a point in the form (x,y). Students will construct and analyze graphs and/or data More information Solving Polynomial Equations 3.3 Introduction Linear and quadratic equations, dealt within Sections 3.1 and 3.2, are members of a class of equations, called polynomial equations. We mean straight line! Slope of a line: It is a number that represents the slant of a line More information MATH 095, College Prep Mathematics: Unit Coverage Pre-algebra topics (arithmetic skills) offered through BSE (Basic Skills Education) Accurately add, subtract, multiply, and divide whole numbers, integers, More information Course Name: Math 112 Credit Exam LA Tech University Course Code: ALEKS Course: Trigonometry Instructor: Course Dates: Course Content: 159 topics Algebra and Geometry Review (61 topics, no due date) Properties More information Administrative - Master Syllabus COVER SHEET Purpose: It is the intention of this to provide a general description of the course, outline the required elements of the course and to lay the foundation for More information Week 1: Functions and Equations Goals: Review functions Introduce modeling using linear and quadratic functions Solving

equations and systems Suggested Textbook Readings: Chapter 2: 2.1-2.2, and Chapter More information Algebra 1 Vocabulary Cards Table of Contents Operations Natural Numbers Whole Numbers Integers Rational Numbers Irrational Numbers Real Numbers Absolute Value Order of Operations Expression More information Name: Period: Vocabulary Words and s for Algebra Absolute Value Additive Inverse Algebraic Expression Ascending Order Associative Property Axis of Symmetry Base Binomial Coefficient Combine Like Terms More information DUSP 11.203 Frank Levy Microeconomics Sept. Ziegler, and Karl E. Use scientific notation to express More information Students Currently in Algebra Maine East Math Placement Exam Review Problems The actual placement exam has 100 questions 3 hours. Its many applications are related to finance, business, and such general-interest topics as learning curves in airplane production, the age of the Dead Sea Scrolls, Apple and Oracle stock prices, the distance traveled by sports cars, lives saved by seat belts, and the cost of a congressional victory. From point More information Section 7.7 Solving Rational Equations 7.7.7 Solving Rational Equations When simplifying comple fractions in the previous section, we saw that multiplying both numerator and denominator by the appropriate More information Academic Content Standards Grade Eight and Grade Nine Ohio Algebra 1 2008 Grade Eight STANDARDS Number, Number Sense and Operations Standard Number and Number Systems 1. III only D. A Credential Sheet has been completed on the above company/evaluator and is More information LAKE ELSINORE UNIFIED SCHOOL DISTRICT Title: PLATO Algebra 1-Semester 2 Grade Level: 10-12 Department: Mathematics Credit: 5 Prerequisite: Letter grade of F and/or N/C in Algebra 1, Semester 2 Course Description: More information Sheets Algebra Cheat Sheets provide you with a tool for teaching your students note-taking, problem-solving, and organizational skills in the context of algebra lessons. OBJECTIVES 1. More information Section. 6 More information Mathematics Pre-Test Sample Questions 1. The graphs of first degree (linear) equations will always be straight lines. Yocco, Georgia Southern University More information 7. This book uses intriguing real-world applications to engage readers' interest and show them the practical side of calculus. One real-world connection is to find the rate More information Indiana State Core Curriculum Standards updated 2009 Algebra I Strand Description Boardworks High School Algebra presentations Operations With Real Numbers Linear Equations and A1.1 Students simplify and More information Biggar High School Mathematics Department National 5 Learning Intentions & Success Criteria: Assessing My Progress Expressions & Formulae Topic Learning intention Success Criteria I understand this Approximation More information The verbal answers to all of the following questions should be memorized before completion of algebra. To find out, suppose (x 1, y 1 ) and (x 2, y 2 ) are two points on the graph of More information Core Standards of the Course Standard 1 Students will acquire number sense and perform operations with real and complex numbers. Graphs of lines can have Positive Slope Negative Slope Zero slope More information Higher Education Math Placement Placement Assessment Problem Types 1. Given a point and the slope, find the equation of a line. Course- wide 1. I only B. More information Understanding Basic Calculus S.K. Chung Dedicated to all the people who have helped me in my life. Solution: Setting x = 5, f(5) = 10(5) More information Big Ideas in Mathematics which are important to all mathematics learning. 16, 2010 NOTES ON CALCULUS AND UTILITY FUNCTIONS These notes have three purposes: 1) To explain why some simple calculus formulae are useful in understanding More information Algebra I: Symbolic reasoning and calculations with symbols are central in algebra. Identify the place value of a digit. The following demand equation models the number of units sold, x, of a product as a function of price, p. Calculus can More information Performance Assessment Task Graphs (2006) Grade 9 This task challenges a student to use knowledge of graphs and their significant features to identify the linear equations for various lines. Answers that are not memorized will hinder your ability to succeed in geometry and algebra. Objective 1.1 Compute fluently and make reasonable estimates. All rights reserved. Students will be adept More information 2013 MBA Jump Start Program Module 2: Mathematics Thomas Gilbert Mathematics Module Algebra Review Calculus Permutations and Combinations [Online Appendix: Basic Mathematical Concepts] 2.1 Equation of More information College Algebra in Context with Applications for the Managerial, Life, and Social Sciences, 3rd Edition Ronald J. Message Dialog Display Update Message 9781305085329 10001 [ { "catentry\_id": "699081", "Attributes": { } }, "ItemImage": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg", "ItemImage467": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg" }, { "catentry\_id": "699080", "Attributes": { } }, "ItemImage": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg", "ItemImage467": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg" }, { "catentry\_id": "699083", "Attributes": { } }, "ItemImage": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg", "ItemImage467": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg" }, { "catentry\_id": "699078", "Attributes": { } }, "ItemImage": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg", "ItemImage467": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg" }, { "catentry\_id": "699079", "Attributes": { } }, "ItemImage": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg", "ItemImage467": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg" }, { "catentry\_id": "699077", "Attributes": { } }, "ItemImage": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg", "ItemImage467": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg" }, { "catentry\_id": "699082", "Attributes": { } }, "ItemImage": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg", "ItemImage467": "/wcsstore/CengageStoreFrontAssetStore/images/NoImageIcon.jpg" } ] Main Content for Cengage Brain Product Section Purchase Options You must select a purchase option before adding to cart This SKU table contains a list of all SKUs available for the product. 2. (Everything More information 1.2 GRAPHS OF EQUATIONS Copyright Cengage Learning. 4. We can construct it by joining the points with a straight edge and extending More information Review. Model relationships by using Fundamental skills of 2005 variables as a shorthand way Algebra Why do we use variables? Which of the following More information 1.3 LINEAR EQUATIONS IN TWO VARIABLES Copyright Cengage Learning.

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