

# Practice B Lesson 13 Algebra 2 Resource Answers

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### Practice B Lesson 13 Algebra

#### LESSON Practice B 13 - Andrews University

Algebra 2 13-28 Chapter Resource Book Use the given point on the terminal side of an angle  $u$  in standard position Practice B For use with pages 866-872 LESSON 133 LESSON 133 LAH\_A2\_11\_NL\_CRB13\_024-035.indd 13-28 8/21/09 7:41:54 PM

#### 13-1 Right-Angle Trigonometry

b Diverging c Diverging d Converging 4 Diverging; possible answer: because there would be no limit to the total payout, the amount I receive would increase each year LESSON 13-1 Practice A 1 a 48 24  $\sin 50 25 \theta =$  b 14 7  $\cos 50 25 \theta =$  c 48 24  $\tan 14 7 \theta =$  2 343,, 554 3 940 9,, 41 41 40 4 12 5 12,, 13 13 5 5a Cosine b  $\cos 45$

#### LESSON Practice B 13.1 For use with pages 852-858

Algebra 2 Chapter Resource Book 13-7 Evaluate the six trigonometric functions of the angle  $u$  1 9 15  $u$  2 6  $u$  2 13 Let  $u$  be an acute angle of a right triangle Find the values of the other five trigonometric functions of  $u$  3  $\sin u$  5 4 } 5 4  $\cos u$  5 5 6 5  $\sec u$  5  $\csc u$  5 } 73 } 8 6  $\cot u$  5 } 3 Find the exact values of  $x$  and  $y$  7  $x$   $y$  458 13 8

#### 13-5 The Law of Sines

Feb 05, 2018 · A60 Holt Algebra 2 when the value of the trigonometric function is known 2 2, 33  $\pi$  3 3, 44  $\pi$  4 11, 66  $\pi$  5 a 7, 44  $\pi$  b 7 (2) , (2) 44  $\pi$   $\pi$  ++ $\pi$  6 a 0,  $\pi$  b (2 $\pi$ )n,  $\pi$  + (2 $\pi$ )n c 360n, 90 + 360n LESSON 13-5 Practice A 1 a  $A = 1 2 (9)(14)\sin 85$  b 628  $\text{cm}^2$  2 601  $\text{km}^2$  3 1267  $\text{m}^4$  535  $\text{m}^2$  5 a  $R = 15^\circ$  b  $t \approx 82$

#### Holt Algebra 1 - Sr. Mai

12 r t 13 r · s 14 t s 15 Paula always withdraws 20 dollars more than she needs from the bank a Write an expression for the amount of money Paula

withdraws if she needs  $d$  dollars  
 Find the amount of money Paula withdraws if she needs 20, 60, and 75 dollars  
 Practice B 1-1 Variables and Expressions the difference of 15 and  $b$  the

### ..Practice B

Name \_ Date \_ Practice B : For use with pages 495-501 Simplify the expression Write your answer using exponents  $6^{14} 14^5 (-5)^7 1^6 8^2 14$

### LESSON Practice B Exponential Functions, Growth, and Decay

LESSON 7-1 Practice B Exponential Functions, Growth, and Decay Tell whether the function shows growth or decay Then graph  $1^g x^2 x^2 h x^{0.05} 0.2 x^3 j x^2 0.05 x^4 p x^4 14 x$  Solve 5 A certain car depreciates about 15% each year a Write a function to model the depreciation in value for a car valued at \$20,000 b Graph the function

### LESSON Practice A 13-3 The Unit Circle - Militant Grammarian

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### Chapter(7.1(( Prac.ce(a,b,c(

LESSON 7-1 7-3 CS10\_A2\_MECR710600\_C07L01aindd 3 3/30/11 11:36:10 AM Holt McDougal Algebra 2 Practice B Permutations and Combinations Use the Fundamental Counting Principle 1 The soccer team is silk-screening T-shirts They have 4 different b  $56 \cdot 13 \cdot 62 \cdot 6! \cdot 15 \cdot 62! \cdot 2!$  C Challenge 1 2160 2 720 3 2880 4 1440

### Practice B 10-2 Angles of Rotation - Henry County School ...

Holt McDougal Advanced Algebra Practice B Angles of Rotation Draw an angle with the given measure in standard position 1  $420^\circ$  2  $405^\circ$  3  $450^\circ$  Find the measures of a positive angle and a negative angle that are coterminal with each given angle 4 T  $425^\circ$  5 T  $316^\circ$  6 T  $800^\circ$

### LESSON Practice B 12-2 Series and Summation Notation

5 7 13 19 25 31 6 1 1 1 1 1 1 1 Expand each series and evaluate  $7^k 4^8 k k_{-4} 8^k 1^5 4^2 a$  Expand a Expand b Simplify b Simplify  $9^k k^2 k^6 2^{10} 30^{39} 70^{2k} a$  Expand a Expand b Simplify b Simplify Evaluate each series  $11^k 12^3 20^{12} k^{11} 40^k 13^k 10^k 2$  Solve 14 One day, Hannah starts a new online Internet club

### Practice B x-x6-x6-1 Integer Exponents - Collier High School

211 5b  $12^3 4^m n^{13} 4^1 2k^{14} f^4 g^{15} r^6 s^2 16^1 4^{\text{gram or } 0.25 \text{ gram}} 17 \cdot 10,000; 1000$  Practice B 1 5; 3;  $125^2 2^2; 6; 64^3 1^{25} 4^{-1} 6^4 5^{-1} 6^1 49^7 - 1^8 8^{243} 64^9 1^9 10^5 9^{11} 1^{225} 12^1 16,384^{13} 4^1 t^{14} 5^3 r^{15} 5^3 t^s 16^1 3^{17} 3^{24} 2^x yz^{18} 3^5 4^5 fh^g 19^4 7^{10} c \dots$

### Practice Masters Levels A, B, and C - Algebra 1

Practice Masters Levels A, B, and C To jump to a location in this book 1 Click a bookmark on the left To print a part of the book 1 Click the Print button

### BU A2 11 CRB fm Vol2 i-iv - SharpSchool

10-36 Holt Algebra 2 Practice B Parabolas Use the Distance Formula to find the equation of a parabola with the LESSON 10-5 Practice A 1 a  $( ) ( )$  Microsoft Word - BU\_A2\_11\_CRB\_fm\_Vol2\_i-ivdoc Author: rajasekar Created Date:

### Practice B 6-5 Operations with Functions

Practice A 1  $2x^2 - 6x^2 3x - 3^3 x^4 2^5 2x^3 - 18x^6 x + 3^7 x^2 + x - 9^8 -x - 3^9 x^2 + x - 12^{10} 88^{11} -4^{12} -1^{13} 3^{14} -9^{15} 27^{16} -4^{17} -6^{18} -16^{19} a$  Let  $g(x) = 3x$ , so  $A(g(x)) = 9x^2$  b 144 ft<sup>2</sup> Practice B 1  $x^2 x^2 x^2 + x - 8^3 x^2 - x + 8^4 2^x 5^x 3^x - 8^2 3^1 2^x 7^9 8^1 9^{12} 10^2$

**LESSON Practice B Adding and Subtracting Polynomials**

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Holt McDougal Larson Pre-Algebra

**Holt McDougal Larson Pre-Algebra**

27 Write a variable expression for the cost of  $b$  books 28 Write a variable expression for the amount of your budget after  $b$  books 29 How many books will you be able to buy before the \$350 is spent? Practice For use with pages 5–9 Name Date 11 LESSON Books Cost (dollars) Amount left (dollars) 1 7 3 4 3 2 14 3 36 3 ? ? 4 ? ?

**LESSON Practice B 1-2 Algebraic Expressions**

Practice A 1-2 Algebraic Expressions LESSON 1 2 less than  $d$   $d - 2$  3 the product of 10 and  $q$   $10q$  5 5 more than  $h$   $h + 5$  7 3 times the sum of  $n$  and 5  $3(n + 5)$  9  $7n$  the product of 7 and  $n$   $7n$  11  $x - 36$  36 less than  $x$   $x - 36$  13  $m - 20$  20 more than  $m$   $m + 20$  15  $6b - 8$  8 more than 6 times  $b$   $6(2x + 8)$  4 the quotient of  $b$  and 7  $\frac{b}{7}$  6 the product of  $p$  and 9  $9p$

**Parent and Student Study Guide Workbook**

The Glencoe Pre-Algebra Parent and Student Study Guide Workbook is designed to help you support, monitor, and improve your child’s math performance These worksheets are written so that you do not have to be a mathematician to help your child The Parent and Student Study Guide Workbook includes: •A 1-page worksheet for every lesson in the