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A60 Holt Algebra 2 when the value of the trigonometric function is known. 2. 2, 33 π 3. 3, 44 π 4. 11, 66 π 5. a. 7, 44 π b. 7 (2) , (2) 44 nn π ++ π 6. a. 0, π b. $(2\pi)n$, $\pi + (2\pi)n$ c. $360n$, $90 + 360n$ LESSON 13-5 Practice A 1. a. $A = 12(9)(14)\sin 85$ b. 62.8 cm^2 2. 60.1 km^2 3. 126.7 m^2 4. 53.5 m^2 5. a. $R = 15^\circ$ b. $t \approx 82$...

13-5 The Law of Sines - Mr. Jones' Help Desk

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 $6b$

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times b^2 . x increased by $8x + 84$. the quotient of b and $7b + 76$.
the product of p and $99p$...

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4. $\sin 97^\circ \approx 0.99$ 5. $\cos 94^\circ \approx 0.07$ 6. $\tan 140^\circ \approx 0.84$ 7. $\sin 121^\circ \approx 0.86$ 8.
 $\cos 170^\circ \approx 0.98$ 9. $\tan 135^\circ = 1.00$ In Exercises 10 and 11, fill in the
blanks to complete the theorems. 10. For any $\triangle ABC$ with side
lengths a , b , and c , $\frac{\sin A}{a} = \frac{\sin B}{b} = \frac{\sin C}{c}$. 11. For any
 $\triangle ABC$ with side lengths a , b , and c , $a^2 = b^2 + c^2 - 2bc \cos A$, $b^2 = a^2 + c^2 - 2ac \cos B$,
and $c^2 = a^2 + b^2 - 2ab \cos C$...

Practice B Law of Sines and Law of Cosines

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Holt McDougal Algebra 1 Practice B Multiplying Polynomials

Multiply. 1. $(6m^4)(8m^2)$ 2. ... LESSON $x^2 - x^6 - x^6 - 5$

CS10_A1_MECR710549_C06L05b.indd 36 3/29/11 8:34:08 PM. ...

Practice B 1. $x^2 + 4x + 4$ 2. $m^2 + 8m + 16$ 3. $9 + 6a + a^2$ 4. $4x^2 + 20x + 25$

Practice B $x^2 - x^6 - x^6 - 5$ Multiplying Polynomials

Holt Algebra 2 Lesson 4 5 Practice B Answers 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 $11x$

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Holt Algebra 1 Practice B 1-3 Multiplying and Dividing Real

Numbers 3 120 32 120 105 4 0.54 1 $\frac{1}{5}$ 2 ... Practice B 1-4

Powers and Exponents LESSON 5 7 4 (4) 4 $\frac{1}{2}$ 3 3 2 4 10 6 (6) 3

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5 3 7 2 3 3 16 27 ___ 4 25 243 10,000 ... Practice B 1-5 Square Roots and Real Numbers 12 6 ___ 1 7 14 8

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LESSON For Exercises 1-12, write the letter of each property next to its definition. The letters a, b, and c represent real numbers. 1. If $a < b$, then $b < a$. F 2. If $a < b$, then $ac < bc$. C 3. $\overline{AB} \cong \overline{AB}$ J 4. $a + a = a$ E 5. If $a < b$, then $a < b < c$. A 6. $a(b + c) = ab + ac$ I 7. If $a < b$ and $b < c$,

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then a c. G 8. If P Q, then Q P. K 9.

Practice B Algebraic Proof

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LESSON 6-1 Practice B Solving Systems by Graphing Tell whether the ordered pair is a solution of the given system. 1. 3, ... 51 Holt Algebra 1 ... AAK4up.indd 51K4up.indd 51 11/29/05 5:34:52 PM2/29/05 5:34:52 PM.

Practice B Solving Systems by Graphing

4. $16 \leq 5x - 6$ $4x + 7 \leq 5$ 5. $24 \leq 3 - 0.2x$ $8 \leq 1x + 5$ 6. $2 \leq 5x + 12$ $5x - 2 \leq 7$ 7. $1 \leq 2x + 16$ 8. $1 \leq 32 - 2x$ $64 \leq 9$ 9. $1 \leq 27x + 6$ $27 \leq 27$ Solve. 10. $\log_4 x + 5 = 20$
11. $\log_3 x + 6 = 12$ 12. $\log_4 x + 6 = 36$ 13. $\log x + \log 10 = 14$ 14. $\log x$

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log 5 2 15. log x 9 log 2x 7 16. log x 4 log 6 1 17. log x 2 log 25 2
18. log x 1 2 log 5x 1

LESSON Practice B Exponential and Logarithmic Equations ...

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LESSON 9-5 Practice B Functions and Their Inverses Find the
inverse of each function. Determine whether the inverse is a

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function and state its domain and range. 1. $k \times 10x + 5$ 2. $d \times 6 + 2x$
 $k + 11x + x \times \underline{\hspace{1cm}} + 5 + 10$; function domain: , range: , $d \times \underline{\hspace{1cm}} + 2 + 3$;
function domain: , range: , 3. $f \times 4$ 4. $x + 5 + 2$ $g \times 4 + \underline{\hspace{1cm}} \times 2$

LESSON Practice B 9-5 Functions and Their Inverses

Given: $\triangle ABC$ is an obtuse, B is an obtuse angle; Prove: $\triangle ABC$ does not have a right angle. 2. Assume the opposite of the conclusion. Write this assumption. Assume $\triangle ABC$ does have a right angle. Let A be a right angle. 5-5 Indirect Proof and Inequalities in One Triangle

Practice B Indirect Proof and Inequalities in One Triangle

Practice B 2-5 Solving Subtraction Equations LESSON Solve each equation. Check your answers. 1. $s + 8 = 12$ 2. $v + 11 = 7$ 3. $9 = q + 5$ 4. $m + 21 = 5$ 5. $34 = x + 12$ 6. $n + 45 = 45$ 7. $t + 19 = 9$ 8. $p + 6 = 27$ 9. $15 = v + 68$ Solve each equation. 10. $7 = m + 5$ 11. $r + 10 = 22$ 12. $16 = x + 4$ 13. $40 = p + 11$ 14. $28 = d + 6$ 15. $n + 9 = 42$ 16. $q +$

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85 ...

LESSON Practice B Solving Subtraction Equations

5-4 Completing the Square LESSON You can use the square root property to solve some quadratic equations. Square Root Property To solve $x^2 + a = b$, take the square root of both sides of the equation. $x^2 + a = b$ Solve $x^2 + 5 = 43$. $x^2 + 5 = 48$ Add 5 to both sides. $x^2 = 12$ Divide both sides by 4. $x^2 = 12$ Take the square root of both sides.

LESSON Reteach Completing the Square

EDITION Practice Workbook The Practice Workbook provides additional practice for every lesson in the textbook. The workbook covers essential vocabulary, skills, and problem solving.

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