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5-8 Applying Special Right Triangles

LESSON Practice 8.1 For use with pages 526-533 ... abcd. ...

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8 2 4. $\sin A = \frac{2}{5}$. $\cos A = \frac{4}{5}$. $\tan A = \frac{2}{4}$. Use a calculator to find each angle measure to the nearest degree. 7. $\sin^{-1}(0.82) \approx 55.118^\circ$. $\cos^{-1}(\frac{12}{24}) = 90^\circ$. $\tan^{-1}(5.03) \approx 79.10^\circ$. $\sin^{-1}(\frac{3}{8}) \approx 22.772^\circ$. $\cos^{-1}(0.23) \approx 12.96^\circ$. Find the unknown measures. Round lengths to the nearest hundredth and angle measures to the nearest degree. 13. 6.5 in ...

LESSON Practice B Percents, Decimals, and Fractions

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Holt McDougal Geometry Reteach Trigonometric Ratios ... LESSON x-x 8-1414 8-2 CS10_G_ME-CR710624_C08L02d.indd 14 4/8/11 10:54:21 AM. ... Holt McDougal Geometry TRIGONOMETRIC RATIOS Practice A 1. opposite; hypotenuse; a c; b c 2. adjacent; hypotenuse; b c; a c

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Answer Key Lesson 8.4 Practice Level B 1. always; Opposite angles in a rhombus are congruent. 2. sometimes; If a rhombus is also a square, then its diagonals are congruent. 3. always; Every angle in a rectangle is a right angle.

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Practice A 8-2 Trigonometric Ratios

Holt McDougal Analytic Geometry Practice A Solving Right Triangles In Exercises 1-3, fill in the blanks to complete the description of the inverse trigonometric ratios. 1. If $\sin A = x$, then $\sin^{-1} x =$ _____. 2. If $\cos A =$ _____, then $\cos^{-1} x =$ m A. 3. If $\tan A = x$, then _____ m A. Use the given trigonometric ratio to determine whether

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Holt Geometry - Algebra 1

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Answer Key

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Practice C 1. $a - b$ 2. $a^2 - b^3$ 3. $4 + 2$ 4. $23 + 2$ 5. $83 + 12$ 6. $42 + 4$ 7. $2 \cdot 8$ 8. $1 \cdot 2$ 9. Possible answer: Use one of the legs of the original 45° - 45° - 90° triangle as the shorter leg of a 30° - 60° - 90° triangle. The hypotenuse of the 30° - 60° - 90° triangle will then have twice the length of one of the legs of the 45° - 45° - 90° triangle. Then

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Practice B Solving Right Triangles - Anderson's Blog

Name Date Class LESSON Practice A 10-2 Solving Right Triangles

1. 0.8 2. 0.64 3. 0.075 4. 0.29 You can solve a proportion to write a fraction as percent. To write $! 3 4!$ as a percent, first set up a proportion. $! 3 4!!! 10 x 0! 3 \cdot 100 ! 4 \cdot x$ The cross products are equal. $300 ! 4x$ is multiplied by 4. $! 4 4 x!!! 30 4 0!$ Divide both sides by 4. $x ! 75$ So, $! 3 4!!! 1 7 0 5 0! ! 1 7 0 5 0!! 75\%$, So, $! 3 4 ...$

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14 Holt Geometry 8-2 Review for Mastery Trigonometric Ratios Trigonometric Ratios $\sin A = \frac{\text{leg opposite } A}{\text{hypotenuse}}$ $\cos A = \frac{\text{leg adjacent to } A}{\text{hypotenuse}}$ $\tan A = \frac{\text{leg opposite } A}{\text{leg adjacent to } A}$ 4 3 1.33 You can use special right triangles to write trigonometric ratios as fractions. $\sin 45^\circ = \frac{1}{\sqrt{2}}$

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