

## 8 2 Practice Special Right Triangles Answers

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### 8 2 Practice Special Right Triangles Answers Prentice Hall ...

Glencoe/McGraw-Hill 44 Geometry NAME DATE Practice 8-2 Student Edition Pages 405-411 Special Right Triangles Find the values of x and y. 1. 2. 3. 4. 5. 6. 7. Find ...

### 8-2 NAME DATE Practice

8-2 PowerPoint Special Needs For Example 3, have students check the answer by cutting out a 60-mm by 60-mm square. They fold it along its diagonal, and measure the length of the diagonal to the nearest millimeter. Below Level In the diagram for Theorem 8-6, construct a 30° angle adjacent to the 30° angle, using a leg as one side.

### Special Right Triangles 8-2 - Mathematics

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8.2. Special Right Triangles. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. missxiii TEACHER. Solve for a missing side in 45-45-90 and 30-60-90 special right triangles. Answers with radicals must be reduced and rationalized. Terms in this set (20) 2√2.

### 8. 2. Special Right Triangles Flashcards | Quizlet

Practice: Special right triangles. This is the currently selected item. 30-60-90 triangle example problem. Special right triangles proof (part 1) Special right triangles proof (part 2) Area of a regular hexagon. Special right triangles review. Next lesson. Introduction to the trigonometric ratios.

### Special right triangles (practice) | Khan Academy

8. A square has a side length of 11 2 meters. What is the length of the diagonal of the square? 9. A square has a diagonal of 15 cm. What is the length of a side? Express in simplest radical form. 10. Reasoning A classmate said that the perimeter of an isosceles right triangle can never be a whole number. Is this true? Explain. x y 9 45 45 y 20 x 45 y 24 62 x 45 16 x

### Special Right Triangles - Richard Chan

8-2 Practice A Trigonometric Ratios in Exercises 1-3, fill in the blanks to complete each!# \* B definition. Then use side lengths from the figure to C A complete the indicated trigonometric ratios. 1. The sine (sin) of an angle is the ratio of the length of the leg opposite the angle to the length of the hypotenuse. sin A \_\_\_a c sin B \_\_\_b c 2.

### Practice B 8-2 Trigonometric Ratios

Practice Special Right Triangles 8-3 14 √2 22.5 √ 2 or - 45 √ 2 22 2 √2 105 √2 88 √2 10 x = 18; x = 6; y = 9 √ 3 y = 2 √ 3 x = 20 √ 3 ; y = 40 19 √2 77 √ 2 cm 22 √3 ft 6 √2 yd or about 8.49 yd x = 49; y = 49 √ 3

### NAME DATE PERIOD 8-3 Practice - Ottawa Hills High School

Find the length to the nearest centimeter of the diagonal of a square 30 cm on a side. 8. In a 30°-60°-90° triangle, the shorter leg is 6 ft long. Find the length to the nearest tenth of a foot of the other two sides.

### Practice 8-2 Special Right Triangles - Welcome to Mrs. Hop ...

ASSIGNMENT: Isosceles Right Triangle Worksheet Grade: Monday, 1/14 30°-60°-90° Triangles. I can solve for the 2 missing sides of a 30°-60°-90°. ASSIGNMENT: 30°-60°-90° Worksheet Grade: Tuesday, 1/15 Mixed Practice. I can choose the correct method to solve a right triangle problem.

### UNIT 8 RIGHT TRIANGLES NAME PER

NAME DATE PERIOD Chapter 8 18 Glencoe Geometry . Study Guide and Intervention. Special Right Triangles. Properties of 45°-45°-90° Triangles The sides of a 45°-45°-90° right triangle have a special relationship. If the leg of a 45°-45°-90° right triangle is x units, show that the hypotenuse is x √2 units.

### NAME DATE PERIOD 8-3 Study Guide and Intervention

Chapter 8 20 Glencoe Geometry 8-3 Skills Practice Special Right Triangles Find x. 1. 45° 25 x 2. 45° x 17 3. 45° 48 x 4. 45° 100 x 5. 45° 100 x 6. 45° 88 x 7. Determine the length of the leg of 45°-45°-90° triangle with a hypotenuse length of 26. 8. Find the length of the hypotenuse of a 45°-45°-90° triangle with a leg length of 50 centimeters. Find x and y. 9. 30° x 11 y

### NAME DATE PERIOD 8-3 Skills Practice - Ms. Casillas

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LESSON Practice B 5-8 Applying Special Right Triangles Find the value of x in each figure. Give your answer in simplest radical form. 1. 45° 8 2 2. 7 3. 45° 2 2 16 7 \_\_\_2 2 2 Find the values of x and y. Give your answers in simplest radical form. 30° 10 3 60° 12 ° 2 ° 2 3 4.x 30 y 20 3 5.x 4 3 y 8

### Practice B Applying Special Right Triangles

5.8 Special Right Triangles Worksheet Name: 9. 10. 11. 12. 13. 14. 15. The shortest side of a 30°-60°-90° triangle is 15. Find the lengths of the other sides.

### 5.8 Special Right Triangles Worksheet Name: 1. 2.

8-3 Find x. DATE Skills Practice Special Right Triangles PERIOD 45 48 88 450 44√1 17 450 17MI 8.5√ or 100 450 1 oovll 450 25 100 7. Determine the length of the leg of 450-450-900 triangle with a hypotenuse length of 26.13√1 8. Find the length of the hypotenuse of a 450-450-900 triangle with a leg length of 50 centimeters. 5th./l cm

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10-2 Special Right Triangles. Explore: 150 yd 150 yd 300 yd 300 yd 300 yd The distance from the dorm to the library is twice the given distance from the dorm to the dining hall, so each side of the quad is 300 yd. Using the Pythagorean Theorem, it is about 424.3 yd from the dorm to the science lab.

### Do Now Lesson Presentation Exit Ticket

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