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Lesson 8-2 Special Right Triangles 427 To prove Theorem 8-6, draw a 308-608-908 triangle using an equilateral triangle.

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Proof of Theorem 8-6 For 308-608-908 #WXY in equilateral #WXZ, is the perpendicular bisector of . Thus, $XY = XZ = XW$, or $XW = 2XY = 2s$. Also, $XY^2 + YW^2 = XW^2$ Use the Pythagorean Theorem. $s^2 + YW^2 = (2s)^2$ Substitute s for XY and $2 XW$.

~~Special Right Triangles 8-2 Mathematics~~

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8-2 Practice Form K Special Right Triangles Find the value of each variable. If your answer is not an integer, express it in simplest radical form. 1. To start, use the 458-458-908 Triangle! eorem to " nd x . Because the legs are 9, x 5 u. 2. 3. 4. 5. 6. An architect is planning a new town square. ! e square has sides that are 20 ft long.

Special Right Triangles

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Special Right Triangles Date _____ Period _____ Find the missing side lengths. Leave your answers as radicals in simplest form. 1) $a = 2, b = 2, \angle C = 45^\circ$ 2) $a = 4, \angle C = 45^\circ$ 3) $a = x, b = y, \angle C = 45^\circ$ 4) $a = x, b = y, \angle C = 45^\circ$ 5) $a = 6, \angle C = 45^\circ$ 6) $a = 2, b = 6, \angle C = 45^\circ$ 7) $a = 16, \angle C = 60^\circ$ 8) $u = 2, v = 2, \angle C = 30^\circ$

~~Find the missing side lengths. Leave your answers as ...~~
Practice Special Right Triangles 8-3 14 ?"2 22.5 ? "2 or ? 45 ?
"2 ...

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308-608-908 triangle using an equilateral triangle. Proof of Theorem 8-6 For 308-608-908 #WXY in equilateral #WXZ, is the perpendicular bisector of .

~~Geometry 8-2 Special Right Triangles Answers~~

Special Right Triangles 45-45-90 Triangles, which are half of a square 30-60-90 Triangles, which are half of an equilateral triangle G.2.5: Explain and use angle and side relationships in problems ...

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100 PERIOD 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 . 10. 13. 21vT 11.
12. 15. An equilateral triangle has an altitude ...

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~~Mrs. MacKenzie's Classes - Home~~

Pearson Geometry 8.2.notebook 1 April 18, 2017. SPECIAL RIGHT TRIANGLES. Suppose we had an isosceles right triangle. That is a right triangle with 2 congruent sides. The length of the third side would be (using the Pythagorean theorem): $x^2 + x^2 = c^2$. $2x^2 = c^2$. $x^2 = \frac{c^2}{2}$. $x = \frac{c}{\sqrt{2}}$. In a 45° 45° 90° triangle, both legs are congruent and the length of the hypotenuse is $\sqrt{2}$ times the length of a leg.

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