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Find x and y by using the theorem above. Write answers in simplest radical form.
1. Solution: The legs of the triangle are congruent, so $x = 7$. The hypotenuse is 2 times the length of either leg, so $y = 7\sqrt{2}$.
2. Solution: The hypotenuse is ...

Lesson 8-2 Special Right Triangles 427 To prove Theorem 8-6, draw a 30°-60°-90° triangle using an equilateral triangle. Proof of Theorem 8-6 For 30°-60°-90° $\triangle WXY$ in equilateral $\triangle WXZ$, WY is the perpendicular bisector of XZ . 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 $2s$ for XW .

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In geometry, special right triangles are great to work with because the ratio of their sides will always be the same, making calculations easier. The two special triangles you need to know are the isosceles (or 45-45-90) and 30-60-90 right triangles.

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the altitude of the equilateral triangle. Therefore, the plaque will fit through the opening of the mailer. ANSWER: Yes; sample answer: The height of the triangle is about in., so since the height of the plaque is less than the height of the opening, it will fit. eSolutions Manual - Powered by Cognero Page 3 8-3 Special Right Triangles

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Possible answer: To find the height of a 45° - 45° - 90° triangle, draw a perpendicular to the hypotenuse. This makes another smaller 45° - 45° - 90° triangle whose hypotenuse is the length of one of the legs of the larger triangle. The height of the alcove is $57 \frac{2}{8}$ inches or about 10 inches, so

Special Right Triangles Use the 30-60-90 and 45-45-90 triangle

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Although all right triangles have special features – trigonometric

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functions and the Pythagorean theorem. The most frequently studied right triangles, the special right triangles, are the 30, 60, 90 Triangles followed by the 45, 45, 90 triangles.

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