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[Leave your answers as radicals in simplest form. 1\) a 2 2 b 45 ° 2\) 4 x y 45 ° 3\) x](#)

[y 3 2 2 45 ° 4\) x y 3 2 45 ° 5\) 6 x y 45 ° 6\) 2 6 y x 45 ° 7\) 16 x y 60 ° 8\) u v 2](#)

[30 ° -1-](#)

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[Thus, XY = XZ = XW, or XW = 2XY = 2s. Also, XY² + YW² = XW² Use the](#)

[Pythagorean Theorem. s² + YW² = \(2s\)² Substitute s for XY and 2 XW.](#)

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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): $x^2 + x^2 = c^2$. $2x^2 = c^2$. $x^2 = \frac{c^2}{2}$. $x = \frac{c}{\sqrt{2}}$
45o 90o Triangle Theorem In a 45o 45o 90o triangle, bothe legs are
congruent and the length of the hypotenuse is $\sqrt{2}$ times the length of a
leg.

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