



In a right triangle to find length of the sides you can use the 45-45-90 special right triangle ratio if the 2 angles other than the 90° angle are both 45°. The length of the sides across from 45° are equal to x and the hypotenuse is equal to $x\sqrt{2}$.

Sara Burkhardt
Brendley DeLo

In a right triangle the hypotenuse is across from the 90° angle. To find the measure of the hypotenuse or one of the legs you can use Pythagorean theorem.

Sherita Wilson
Spring ISD
Spring, TX