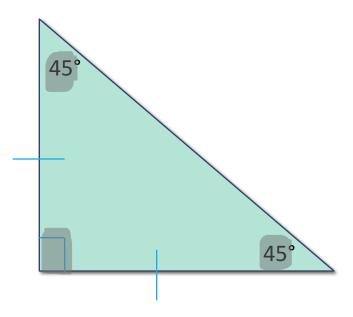
Check Homework

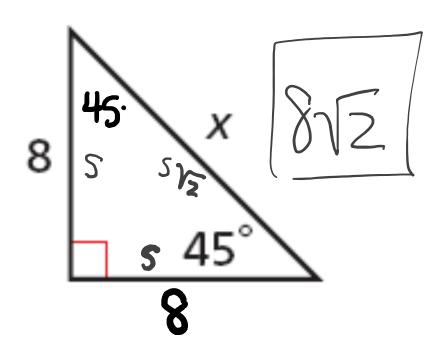
What would an isosceles right triangle look like?

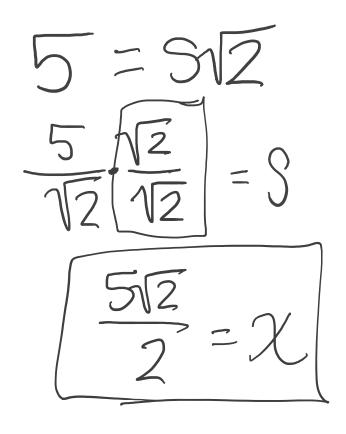
What would its angle measures be?

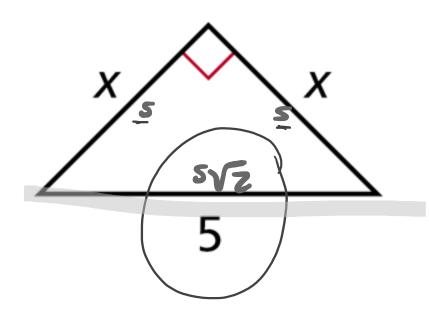


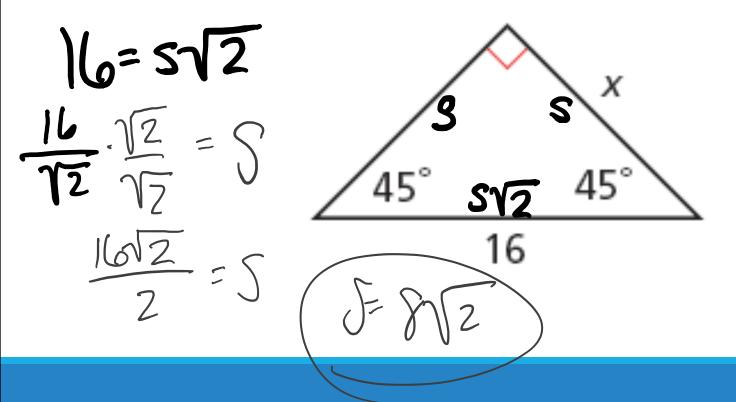
An Isosceles right triangle is also called a 45-45-90 triangle.

Isosceles Right 🛆



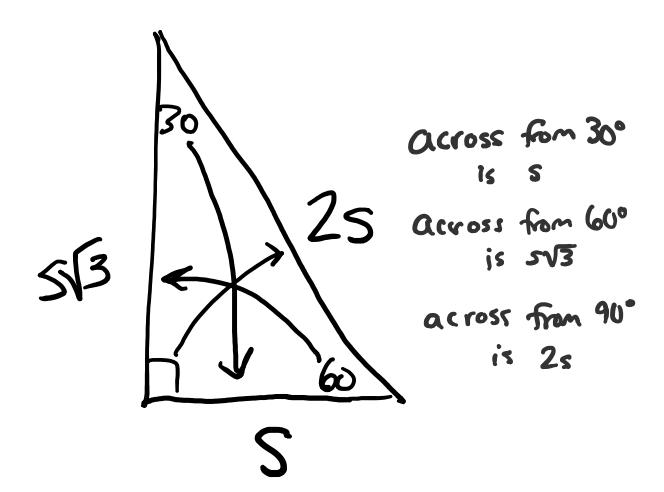


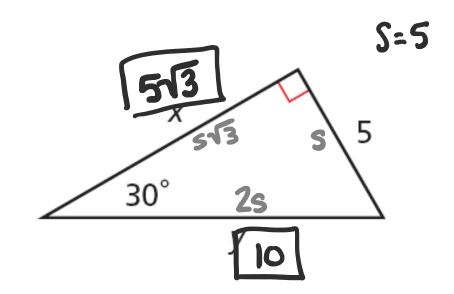


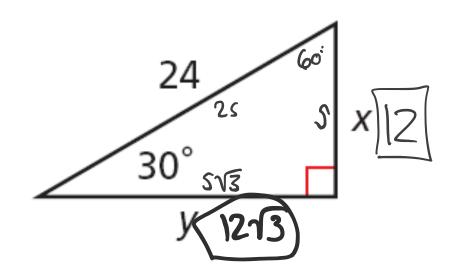


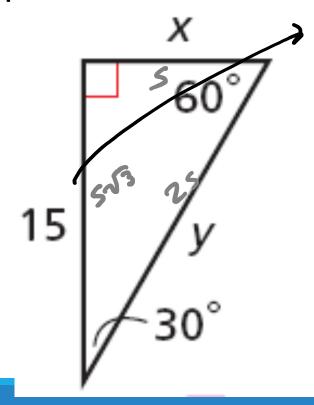
A 30°-60°-90° triangle is another special right triangle. You can use an equilateral triangle to find a relationship between its side

lengths.



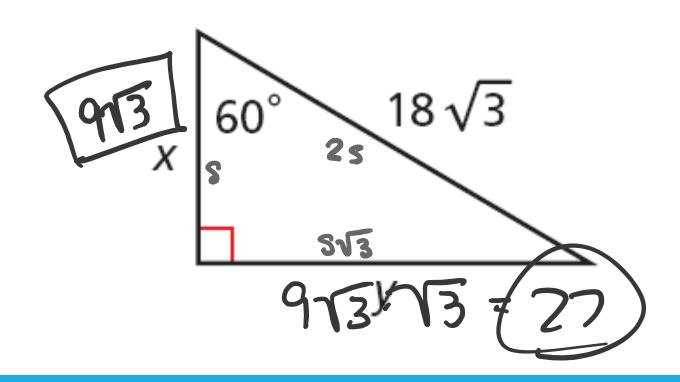


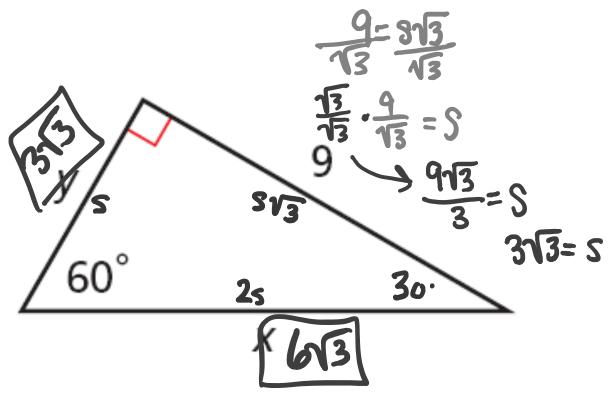




$$2s = 18\sqrt{3}$$

 $S = 9\sqrt{3}$





Homework

Worksheet