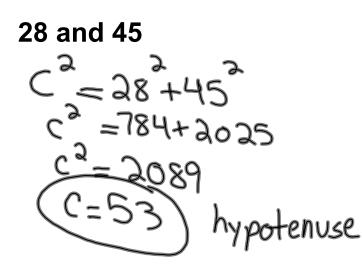
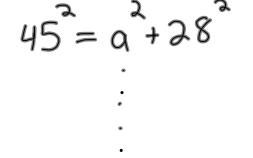


Use Pythagorean Triples

The given lengths are two sides of a right Δ . All three side lengths are integers and together form a Pythagorean triple. Find the length of the third side and tell whether it is a leg or hypotenuse.





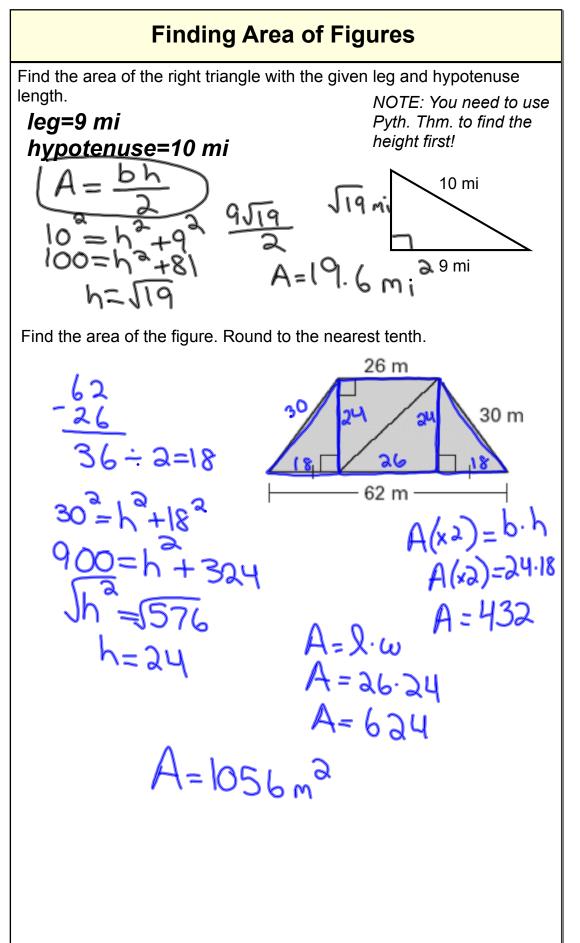




C = 85.79..

$$65^2 = 56^2 + b^2$$

b=33



Homework Assignment

Worksheet 7.1B

