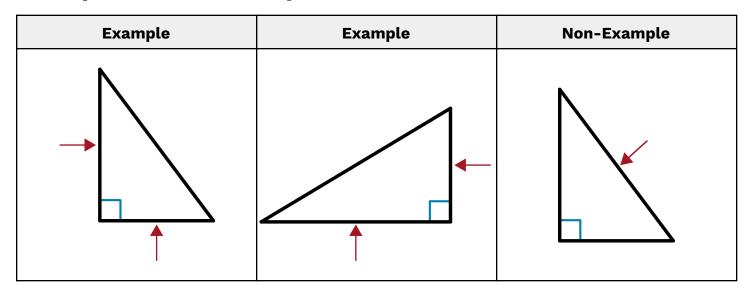
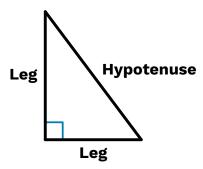
Legs of a Right Triangle

Examples & Non-Examples



Definition

In a **right triangle**, the **legs** are the two sides that form the **right angle** (90 degrees). These are the two shorter sides of the triangle. The third side, which is opposite the right angle, is called the **hypotenuse**.



- Legs: The two sides that are adjacent to the right angle.
- Hypotenuse: The side opposite the right angle and the longest side of the triangle.

