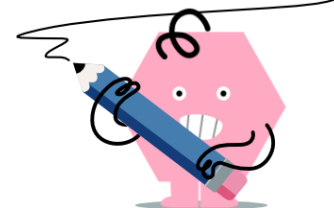
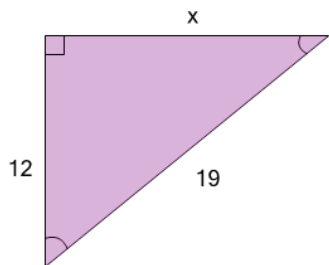


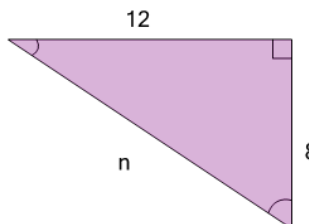


## Pythagorean Theorem - Identify Approach

**1**

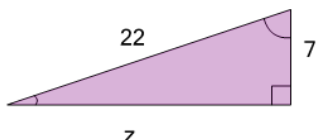
What approach would you use to solve for the missing side  $x$ ?

- A Add the squares of the other sides
- B Subtract the square of the other leg from the square of the hypotenuse

**2**

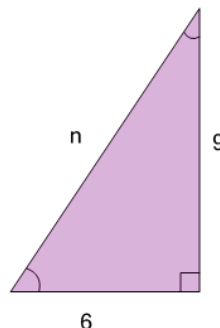
What approach would you use to solve for the missing side  $n$ ?

- A Add the squares of the other sides
- B Subtract the square of the other leg from the square of the hypotenuse

**3**

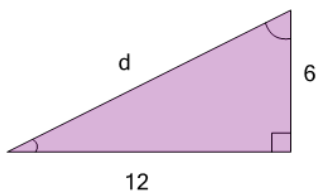
What approach would you use to solve for the missing side  $z$ ?

- A Add the squares of the other sides
- B Subtract the square of the other leg from the square of the hypotenuse

**4**

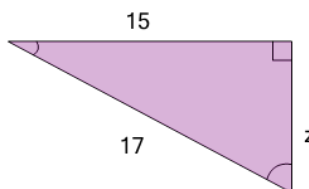
What approach would you use to solve for the missing side  $n$ ?

- A Add the squares of the other sides
- B Subtract the square of the other leg from the square of the hypotenuse

**5**

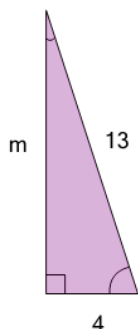
What approach would you use to solve for the missing side  $d$ ?

- A Add the squares of the other sides
- B Subtract the square of the other leg from the square of the hypotenuse

**6**

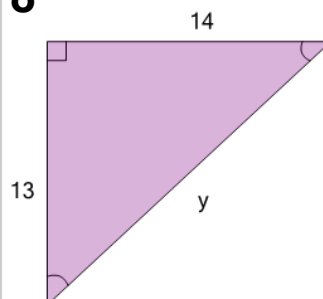
What approach would you use to solve for the missing side  $z$ ?

- A Add the squares of the other sides
- B Subtract the square of the other leg from the square of the hypotenuse

**7**

What approach would you use to solve for the missing side  $m$ ?

- A Add the squares of the other sides
- B Subtract the square of the other leg from the square of the hypotenuse

**8**

What approach would you use to solve for the missing side  $y$ ?

- A Add the squares of the other sides
- B Subtract the square of the other leg from the square of the hypotenuse