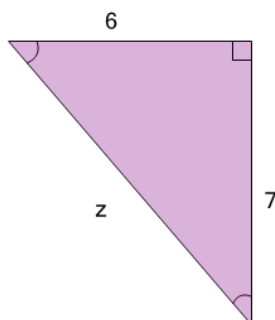




## Pythagorean Theorem - Identify Leg or Hypotenuse

**1**

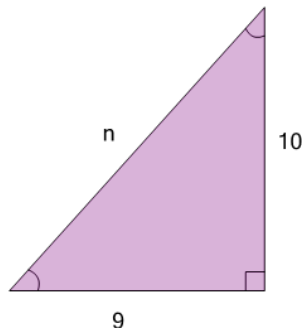
Is the missing side  $z$  a leg or the hypotenuse?

A

$z$  is the hypotenuse

B

$z$  is a leg

**2**

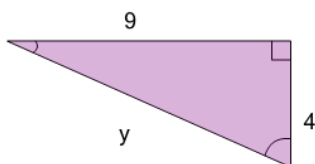
Is the missing side  $n$  a leg or the hypotenuse?

A

$n$  is the hypotenuse

B

$n$  is a leg

**3**

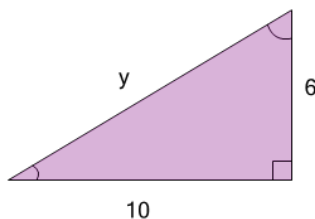
Is the missing side  $y$  a leg or the hypotenuse?

A

$y$  is the hypotenuse

B

$y$  is a leg

**4**

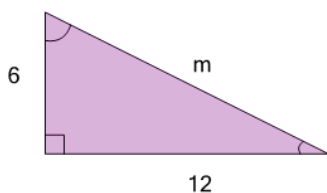
Is the missing side  $y$  a leg or the hypotenuse?

A

$y$  is the hypotenuse

B

$y$  is a leg

**5**

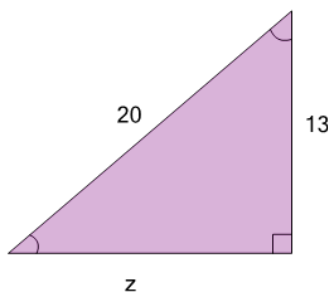
Is the missing side  $m$  a leg or the hypotenuse?

A

$m$  is the hypotenuse

B

$m$  is a leg

**6**

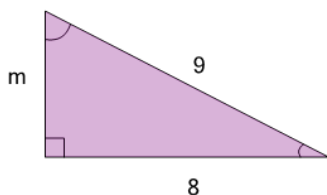
Is the missing side  $z$  a leg or the hypotenuse?

A

$z$  is the hypotenuse

B

$z$  is a leg

**7**

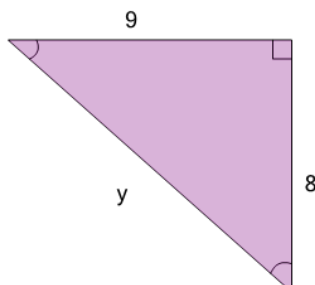
Is the missing side  $m$  a leg or the hypotenuse?

A

$m$  is the hypotenuse

B

$m$  is a leg

**8**

Is the missing side  $y$  a leg or the hypotenuse?

A

$y$  is the hypotenuse

B

$y$  is a leg