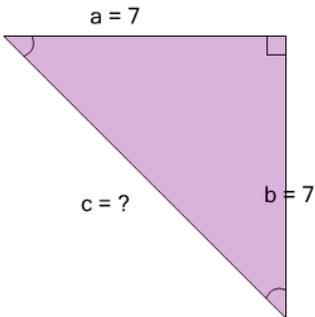


Pythagorean Theorem - Identify Approach - Labelled

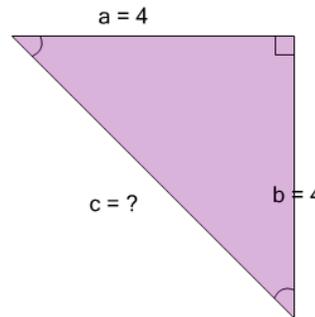
1



What approach would you use to solve for the missing side c based on the Pythagorean theorem:
 $a^2 + b^2 = c^2$

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

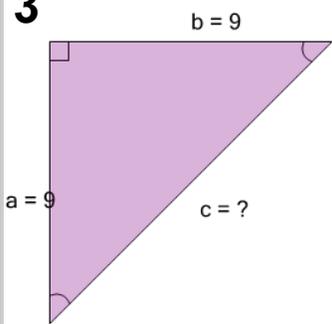
2



What approach would you use to solve for the missing side c based on the Pythagorean theorem:
 $a^2 + b^2 = c^2$

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

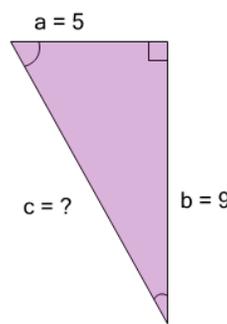
3



What approach would you use to solve for the missing side c based on the Pythagorean theorem:
 $a^2 + b^2 = c^2$

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

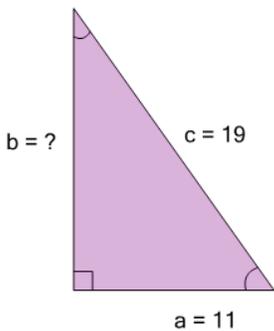
4



What approach would you use to solve for the missing side c based on the Pythagorean theorem:
 $a^2 + b^2 = c^2$

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

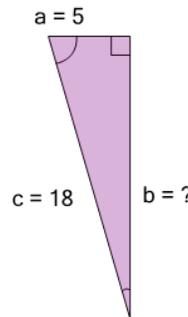
5



What approach would you use to solve for the missing side b based on the Pythagorean theorem:
 $a^2 + b^2 = c^2$

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

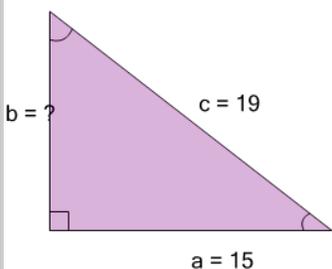
6



What approach would you use to solve for the missing side b based on the Pythagorean theorem:
 $a^2 + b^2 = c^2$

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

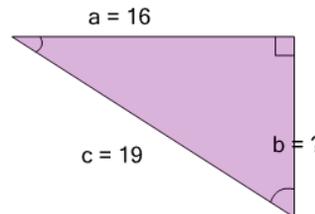
7



What approach would you use to solve for the missing side b based on the Pythagorean theorem:
 $a^2 + b^2 = c^2$

- 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 b based on the Pythagorean theorem:
 $a^2 + b^2 = c^2$

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