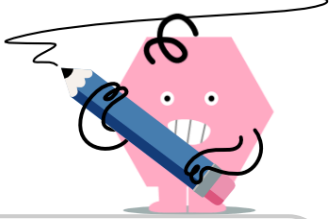
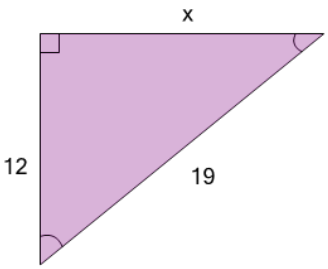
Name

Pythagorean Theorem - Identify Approach



1

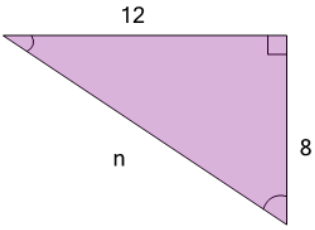


What approach would you use to solve for the missing side x?

A Add the squares of the other sides

B Subtract the square of the other leg from the square of the hypotenuse

2

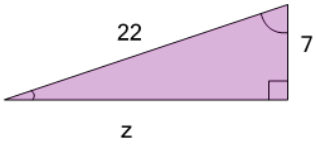


What approach would you use to solve for the missing side n?

A Add the squares of the other sides

B Subtract the square of the other leg from the square of the hypotenuse

3

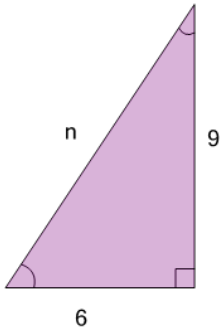


What approach would you use to solve for the missing side z?

A Add the squares of the other sides

B Subtract the square of the other leg from the square of the hypotenuse

4

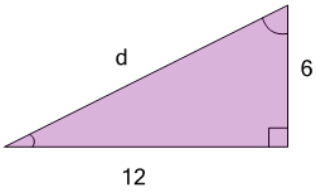


What approach would you use to solve for the missing side n?

A Add the squares of the other sides

B Subtract the square of the other leg from the square of the hypotenuse

5

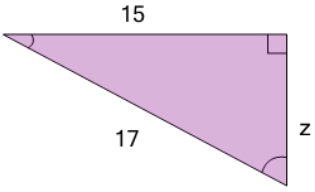


What approach would you use to solve for the missing side d?

A Add the squares of the other sides

B Subtract the square of the other leg from the square of the hypotenuse

6

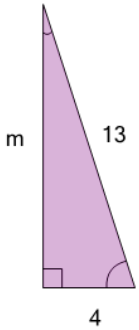


What approach would you use to solve for the missing side z?

A Add the squares of the other sides

B Subtract the square of the other leg from the square of the hypotenuse

7

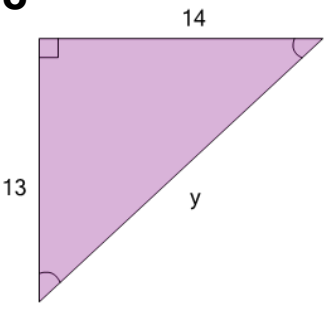


What approach would you use to solve for the missing side m?

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