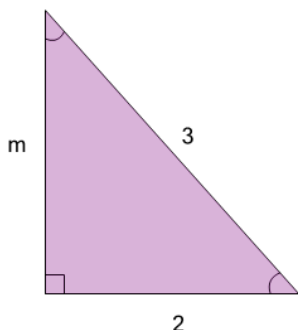




Math worksheet on 'Pythagorean Theorem - Identify Approach (Level 1)'. Part of a broader unit on 'Pythagoras - Intro'

Learn online: [app.mobius.academy/math/units/pythagoras\\_intro/](http://app.mobius.academy/math/units/pythagoras_intro/)

2

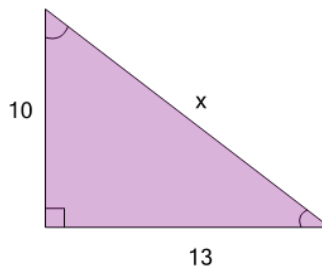


What approach would you use to solve for the missing side m?

**a** Add the squares of the other sides

**b** Subtract the square of the other leg from the square of the hypotenuse

1

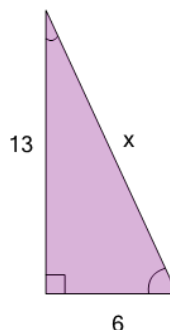


What approach would you use to solve for the missing side x?

**a** Add the squares of the other sides

**b** Subtract the square of the other leg from the square of the hypotenuse

3

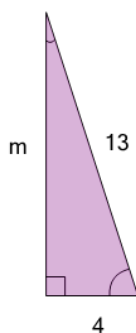


What approach would you use to solve for the missing side x?

**a** Add the squares of the other sides

**b** Subtract the square of the other leg from the square of the hypotenuse

4

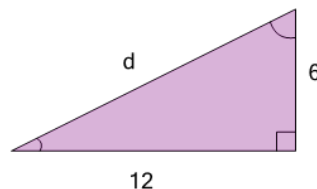


What approach would you use to solve for the missing side m?

**a** Add the squares of the other sides

**b** Subtract the square of the other leg from the square of the hypotenuse

5

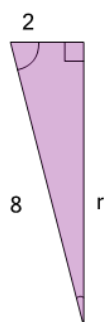


What approach would you use to solve for the missing side d?

**a** Add the squares of the other sides

**b** Subtract the square of the other leg from the square of the hypotenuse

6

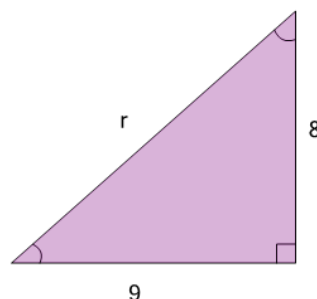


What approach would you use to solve for the missing side r?

**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 r?

**a** Add the squares of the other sides

**b** Subtract the square of the other leg from the square of the hypotenuse