

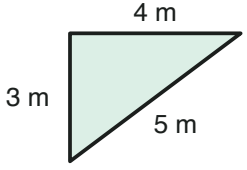
Perimeter: Guided Practice

Name: _____

Grade 3 · Add the sides, rectangles, a missing side, and perimeter or area

A. Every side is labelled. Write each side in a box. Then add to find the perimeter.

1.



+ +

Perimeter = m

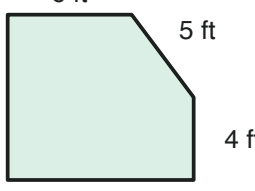
2.



+ + +

Perimeter = cm

3.



+ + + +

Perimeter = ft

B. Two sides are labelled. Opposite sides match. Write all four sides, then add.

4.



+ + +

Perimeter = in

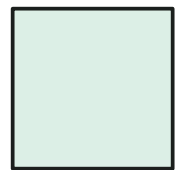
5.



+ + +

Perimeter = m

6.

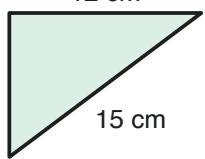


+ + +

Perimeter = cm

C. The perimeter is given. Add the sides you know. Then subtract to find the side marked ?

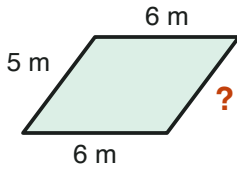
7. Perimeter = 36 cm



+ =

? = - = cm

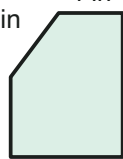
8. Perimeter = 22 m



+ + =

? = - = m

9. Perimeter = 30 in

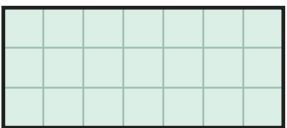


+ + + =

? = - = in

D. Perimeter or area? Find both for the rectangle. Then circle the right word for 11 and 12.

10.



Each small square is 1 unit long on every side.

Perimeter = units

Area = square units

11. A fence goes all the way around a field.

perimeter

area

12. Square tiles cover the whole floor.

perimeter

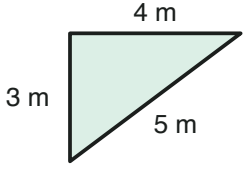
area

Perimeter: Guided Practice (Answer Key)

Grade 3 · Add the sides, rectangles, a missing side, and perimeter or area

A. Every side is labelled. Write each side in a box. Then add to find the perimeter.

1.



$$\boxed{4} + \boxed{5} + \boxed{3}$$

Perimeter = $\boxed{12}$ m

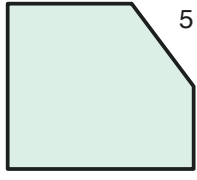
2.



$$\boxed{8} + \boxed{5} + \boxed{8} + \boxed{5}$$

Perimeter = $\boxed{26}$ cm

3.



$$\boxed{6} + \boxed{5} + \boxed{4} + \boxed{9} + \boxed{8}$$

Perimeter = $\boxed{32}$ ft

B. Two sides are labelled. Opposite sides match. Write all four sides, then add.

4.



$$\boxed{9} + \boxed{3} + \boxed{9} + \boxed{3}$$

Perimeter = $\boxed{24}$ in

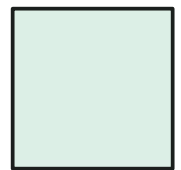
5.



$$\boxed{11} + \boxed{6} + \boxed{11} + \boxed{6}$$

Perimeter = $\boxed{34}$ m

6.

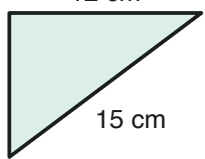


$$\boxed{7} + \boxed{7} + \boxed{7} + \boxed{7}$$

Perimeter = $\boxed{28}$ cm

C. The perimeter is given. Add the sides you know. Then subtract to find the side marked ?

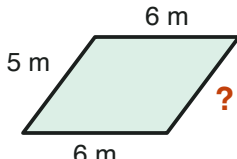
7. Perimeter = 36 cm



$$\boxed{12} + \boxed{15} = \boxed{27}$$

$$\boxed{?} = \boxed{36} - \boxed{27} = \boxed{9} \text{ cm}$$

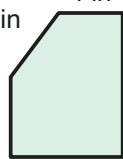
8. Perimeter = 22 m



$$\boxed{6} + \boxed{6} + \boxed{5} = \boxed{17}$$

$$\boxed{?} = \boxed{22} - \boxed{17} = \boxed{5} \text{ m}$$

9. Perimeter = 30 in

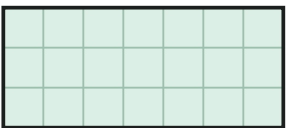


$$\boxed{4} + \boxed{9} + \boxed{5} + \boxed{5} = \boxed{23}$$

$$\boxed{?} = \boxed{30} - \boxed{23} = \boxed{7} \text{ in}$$

D. Perimeter or area? Find both for the rectangle. Then circle the right word for 11 and 12.

10.



Each small square is 1 unit long on every side.

Perimeter = $\boxed{20}$ units

Area = $\boxed{21}$ square units

11. A fence goes all the way around a field.

perimeter

area

12. Square tiles cover the whole floor.

perimeter

area