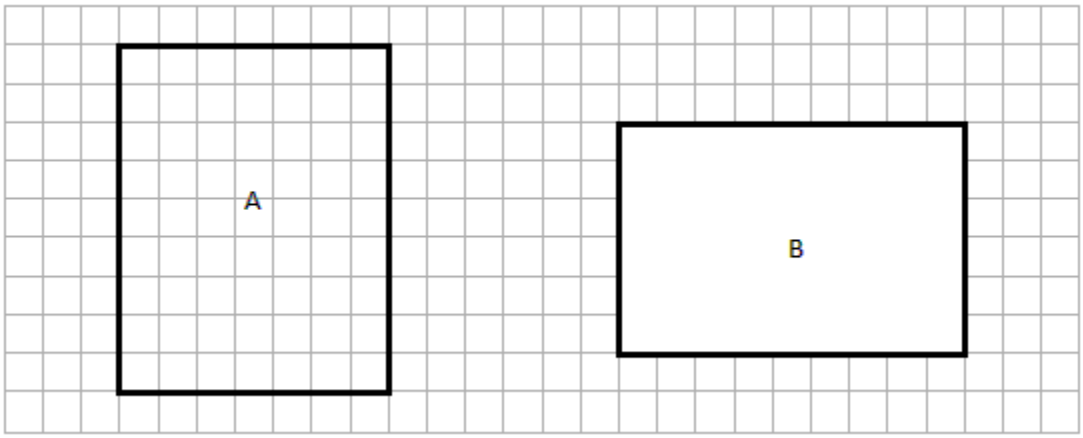
Name _____ Date _____

1. Determine the perimeter and area of rectangles A and B.

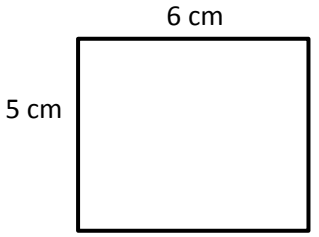


a. A = _____ A = _____

b. P = _____ P = _____

2. Determine the perimeter and area of each rectangle.

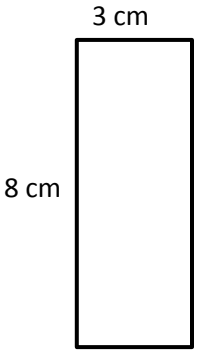
a.



P = _____

A = _____

b.

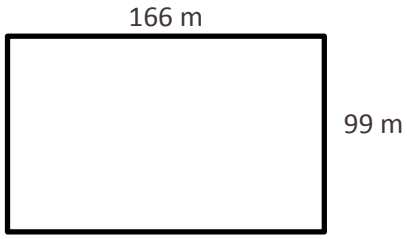


P = _____

A = _____

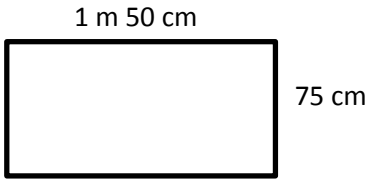
3. Determine the perimeter of each rectangle.

a.



P = _____

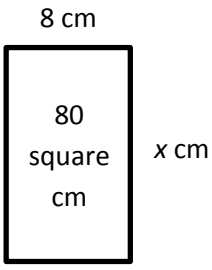
b.



P = _____

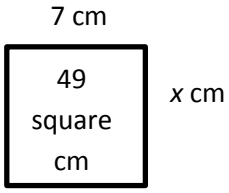
4. Given the rectangle's area, find the unknown side length.

a.



x = _____

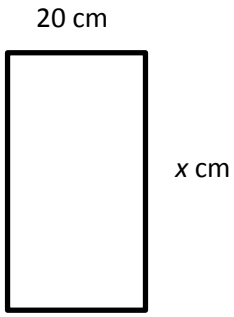
b.



x = _____

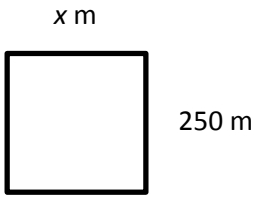
5. Given the rectangle's perimeter, find the unknown side length.

a. P = 120 cm



x = _____

b. P = 1,000 m

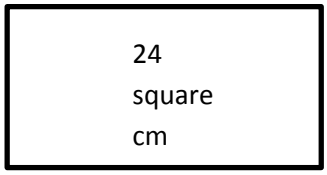


x = _____

6. Each of the following rectangles has whole number side lengths. Given the area and perimeter, find the length and width.

a. P = 20 cm

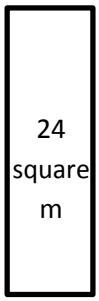
l = _____



w = _____

b. P = 28 m

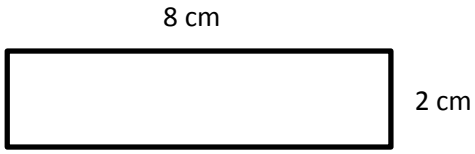
w = _____



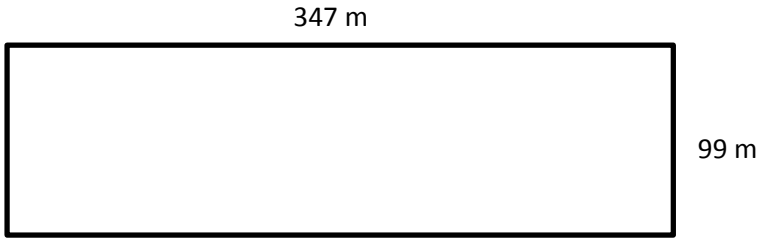
l = _____

Name _____ Date _____

1. Determine the area and perimeter of the rectangle.

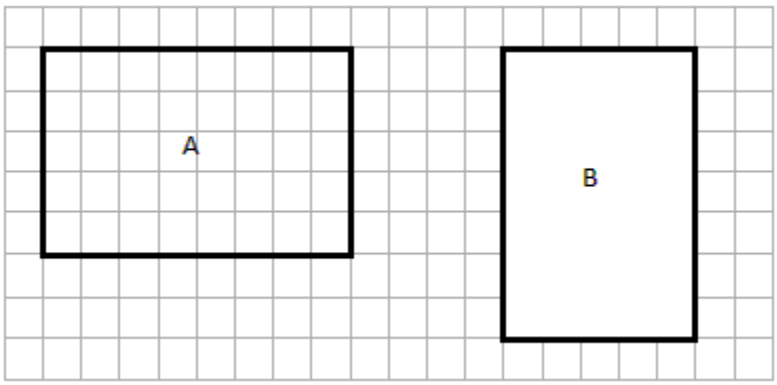


2. Determine the perimeter of the rectangle.



Name _____ Date _____

1. Determine the perimeter and area of rectangles A and B.

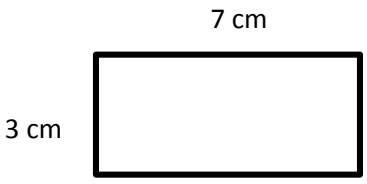


a. A = _____ A = _____

b. P = _____ P = _____

2. Determine the perimeter and area of each rectangle.

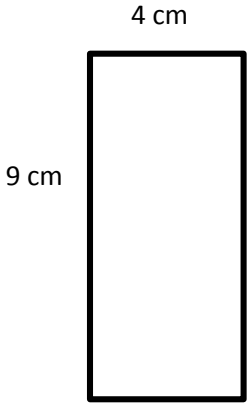
a.



P = _____

A = _____

b.

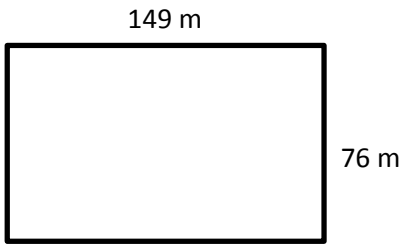


P = _____

A = _____

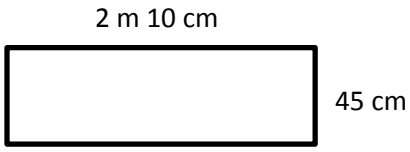
3. Determine the perimeter of each rectangle.

a.



P = _____

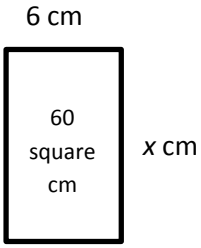
b.



P = _____

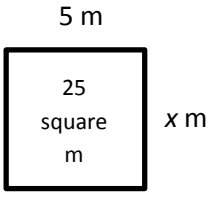
4. Given the rectangle's area, find the unknown side length.

a.



x = _____

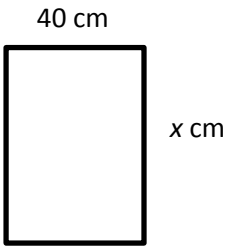
b.



x = _____

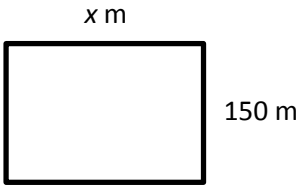
5. Given the rectangle's perimeter, find the unknown side length.

a. P = 180 cm



x = _____

b. P = 1,000 m

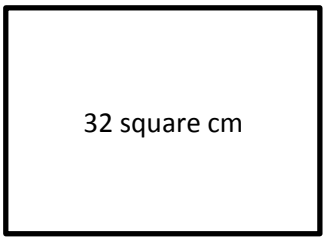


x = _____

6. Each of the following rectangles has whole number side lengths. Given the area and perimeter, find the length and width.

a. A = 32 square cm
P = 24 cm

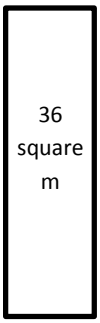
l = _____



w = _____

b. A = 36 square m
P = 30 m

w = _____



l = _____