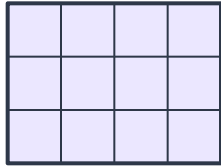


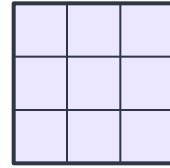
Area and Perimeter

Find the area and the perimeter of each shape.



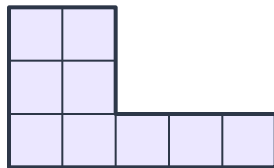
Area = _____ square units

Perimeter = _____ units



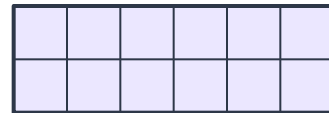
Area = _____ square units

Perimeter = _____ units



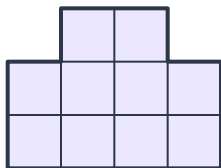
Area = _____ square units

Perimeter = _____ units



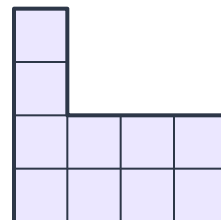
Area = _____ square units

Perimeter = _____ units



Area = _____ square units

Perimeter = _____ units



Area = _____ square units

Perimeter = _____ units

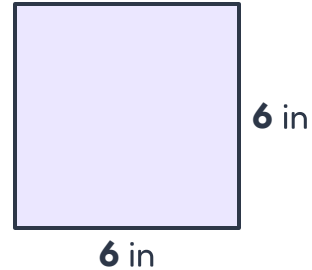
Area and Perimeter

Find the area and the perimeter of each rectangle.



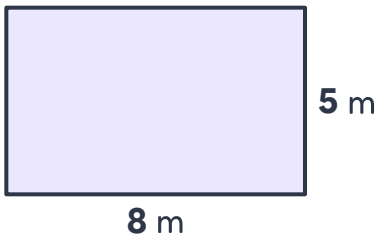
Area = _____ square centimeters

Perimeter = _____ centimeters



Area = _____ square inches

Perimeter = _____ inches



Area = _____ square meters

Perimeter = _____ meters



Area = _____ square feet

Perimeter = _____ feet



Area = _____ square centimeters

Perimeter = _____ centimeters



Area = _____ square yards

Perimeter = _____ yards

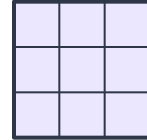
Area and Perimeter

Both rectangles have the same perimeter. Circle the greater area.



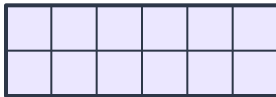
Area = _____ square units

Perimeter = _____ units



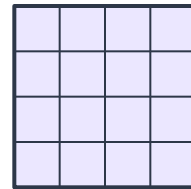
Area = _____ square units

Perimeter = _____ units



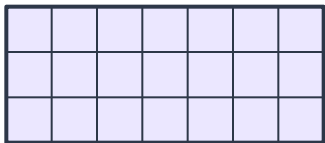
Area = _____ square units

Perimeter = _____ units



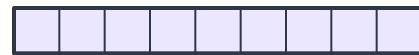
Area = _____ square units

Perimeter = _____ units



Area = _____ square units

Perimeter = _____ units



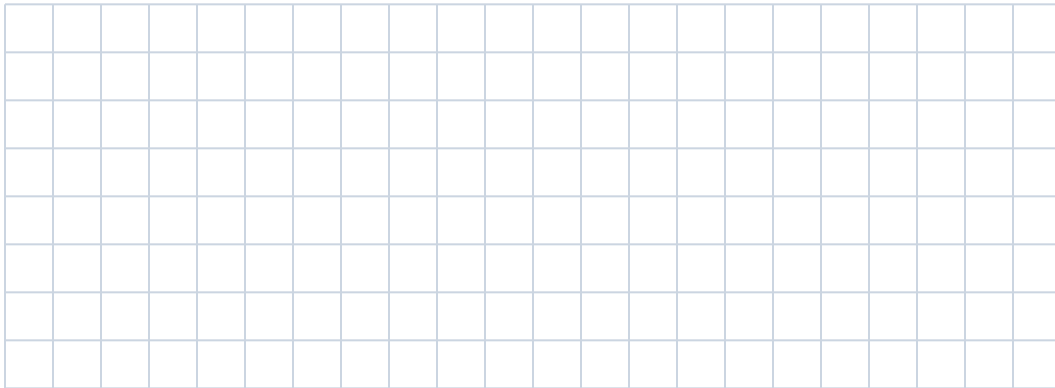
Area = _____ square units

Perimeter = _____ units

Area and Perimeter

Draw each rectangle on the grid. Then answer.

Draw two different rectangles that each have a perimeter of 12 units. Find the area of each one.



Rectangle 1: Area = _____ square units

Rectangle 2: Area = _____ square units

Draw two different rectangles that each have an area of 12 square units. Find the perimeter of each one.



Rectangle 1: Perimeter = _____ units

Rectangle 2: Perimeter = _____ units

Area and Perimeter

Does each job need the area or the perimeter? Circle one.

1. How much fence goes around a garden? area perimeter

2. How much carpet covers a floor? area perimeter

3. How many square tiles cover a table? area perimeter

4. How much ribbon goes around a card? area perimeter

5. How much grass seed covers a lawn? area perimeter

6. How far is one lap around a field? area perimeter

7. How much paper covers a bulletin board? area perimeter

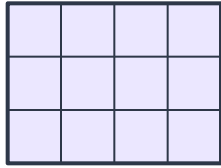
8. How much wood makes a picture frame? area perimeter

9. How much paint covers a wall? area perimeter

10. How much trim goes around a rug? area perimeter

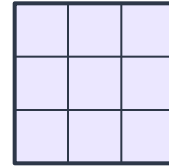
Area and Perimeter

Find the area and the perimeter of each shape.



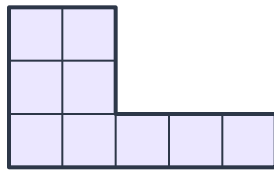
Area = 12 square units

Perimeter = 14 units



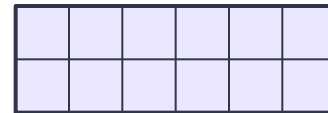
Area = 9 square units

Perimeter = 12 units



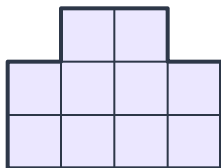
Area = 9 square units

Perimeter = 16 units



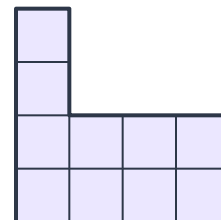
Area = 12 square units

Perimeter = 16 units



Area = 10 square units

Perimeter = 14 units



Area = 10 square units

Perimeter = 16 units

Area and Perimeter

Find the area and the perimeter of each rectangle.



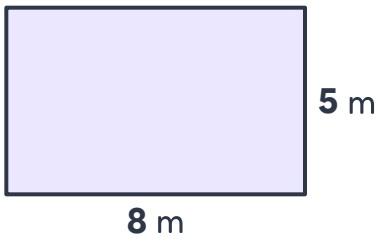
Area = 21 square centimeters

Perimeter = 20 centimeters



Area = 36 square inches

Perimeter = 24 inches



Area = 40 square meters

Perimeter = 26 meters



Area = 18 square feet

Perimeter = 22 feet



Area = 15 square centimeters

Perimeter = 16 centimeters



Area = 33 square yards

Perimeter = 28 yards

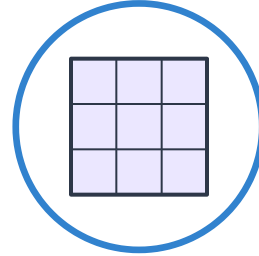
Area and Perimeter

Both rectangles have the same perimeter. Circle the greater area.



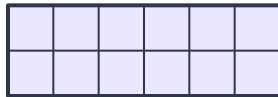
Area = 5 square units

Perimeter = 12 units



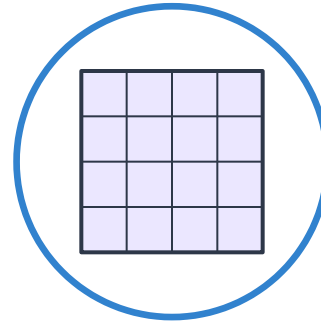
Area = 9 square units

Perimeter = 12 units



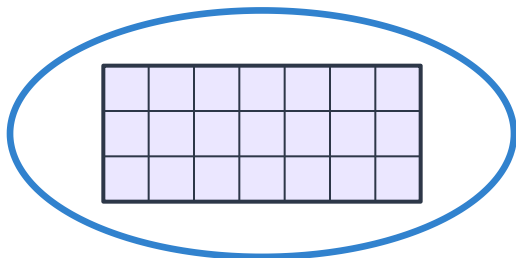
Area = 12 square units

Perimeter = 16 units



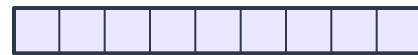
Area = 16 square units

Perimeter = 16 units



Area = 21 square units

Perimeter = 20 units



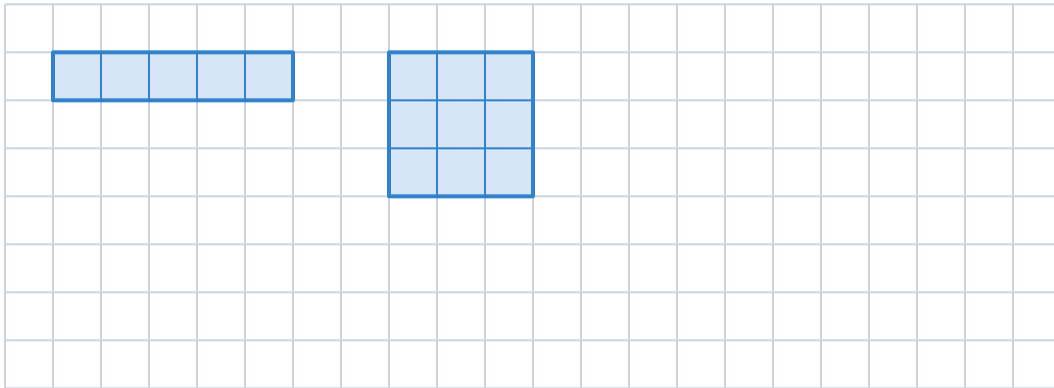
Area = 9 square units

Perimeter = 20 units

Area and Perimeter

Draw each rectangle on the grid. Then answer.

Draw two different rectangles that each have a perimeter of 12 units. Find the area of each one.

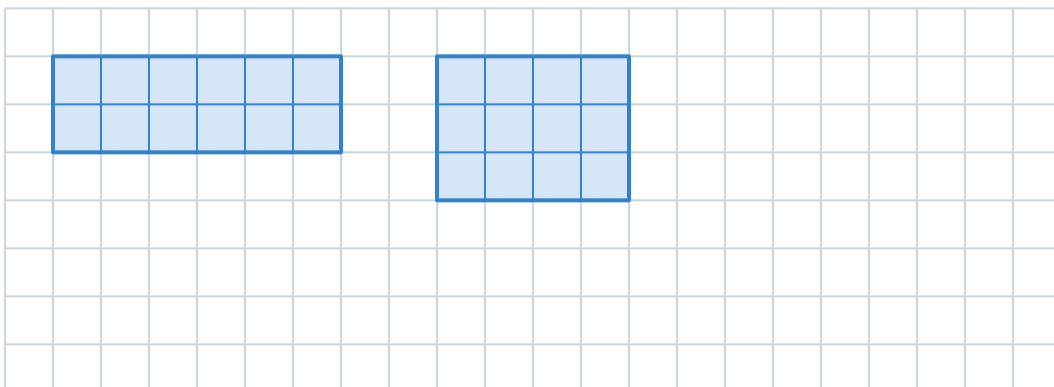


Rectangle 1: Area = 5 square units

Rectangle 2: Area = 9 square units

One answer

Draw two different rectangles that each have an area of 12 square units. Find the perimeter of each one.



Rectangle 1: Perimeter = 16 units

Rectangle 2: Perimeter = 14 units

One answer

Area and Perimeter

Does each job need the area or the perimeter? Circle one.

1. How much fence goes around a garden?

area

perimeter

2. How much carpet covers a floor?

area

perimeter

3. How many square tiles cover a table?

area

perimeter

4. How much ribbon goes around a card?

area

perimeter

5. How much grass seed covers a lawn?

area

perimeter

6. How far is one lap around a field?

area

perimeter

7. How much paper covers a bulletin board?

area

perimeter

8. How much wood makes a picture frame?

area

perimeter

9. How much paint covers a wall?

area

perimeter

10. How much trim goes around a rug?

area

perimeter