

Area

Exit Ticket 4.1: What area is



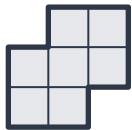
Name _____ Exit Ticket 4.1

1. Circle the rectangle covered with no gaps and no overlaps.



2. Count the unit squares. What is the area?

 = 1 square unit



Area =

_____ square units

I can find an area by counting unit squares.



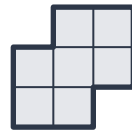
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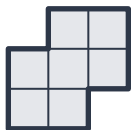
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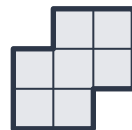
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 = 1 square unit



Area =

_____ square units

I can find an area by counting unit squares.



Area

Exit Ticket 4.2: Square units



Name _____ Exit Ticket 4.2

1. Find the area. Write the unit.

 = 1 square centimeter

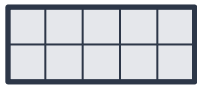


Area = _____

2. Circle the area of the rectangle.

 = 1 square inch

10 inches



10 square inches

10 square feet

I can find an area and name its square unit.



Name _____ Exit Ticket 4.2

1. Find the area. Write the unit.

 = 1 square centimeter

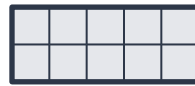


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10 square inches

10 square feet

I can find an area and name its square unit.



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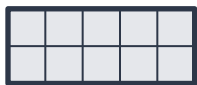


Area = _____

2. Circle the area of the rectangle.

 = 1 square inch

10 inches



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10 square feet

I can find an area and name its square unit.



Name _____ Exit Ticket 4.2

1. Find the area. Write the unit.

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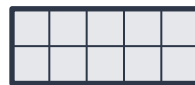


Area = _____

2. Circle the area of the rectangle.

 = 1 square inch

10 inches



10 square inches

10 square feet

I can find an area and name its square unit.



Area

Exit Ticket 4.3: Draw a shape with an area



Name _____ Exit Ticket 4.3

1. Draw a rectangle with an area of 14 square units.

2. Draw a shape that is not a rectangle with an area of 7 square units.

I can draw a shape with a given area.



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2. Draw a shape that is not a rectangle with an area of 7 square units.

I can draw a shape with a given area.



Area

Exit Ticket 4.4: Tile a rectangle



Name _____ Exit Ticket 4.4

1. Some of the squares are drawn. Find the area.



____ rows of ____ squares

____ × ____ = ____ square units

2. A rectangle is covered by 8 rows of 7 squares. What is its area?

____ × ____ = ____ square units

I can multiply the rows
by the squares in a row.



Name _____ Exit Ticket 4.4

1. Some of the squares are drawn. Find the area.



____ rows of ____ squares

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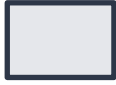


Area

Exit Ticket 4.5: Multiply the side lengths

Name _____ Exit Ticket 4.5

1. Multiply the side lengths to find the area.

 7 ft Area = ×
10 ft = square feet

2. Find each area.

Length	Width	Area
10 m	2 m	<u> </u> square meters
4 in	4 in	<u> </u> square inches

I can multiply the side lengths to find an area.



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I can multiply the side lengths to find an area.



Area

Exit Ticket 4.6: Area stories



Name _____ Exit Ticket 4.6

1. A garden is **10** meters long and **9** meters wide. What is the area of the garden?

Area = _____

2. A pool cover has an area of **40** square meters. It is **10** meters long. How wide is it?



I can solve area stories.



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1. A garden is **10** meters long and **9** meters wide. What is the area of the garden?

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I can solve area stories.



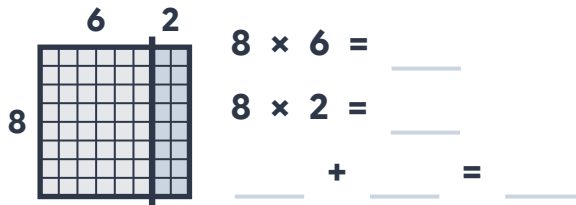
Area

Exit Ticket 4.7: Split a rectangle to multiply

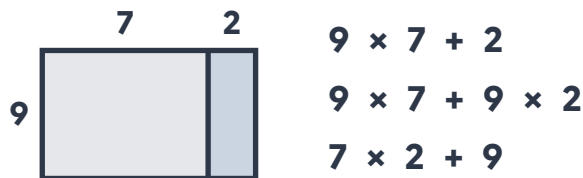


Name _____ Exit Ticket 4.7

1. The line splits the rectangle. Find the area of each part. Add.



2. Circle the one that finds the area.

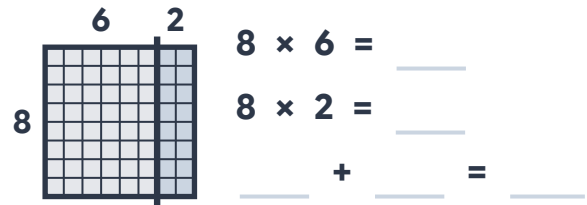


I can split a rectangle into two parts to find its area.

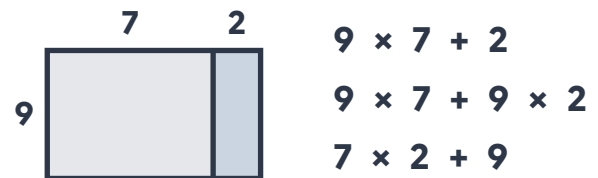


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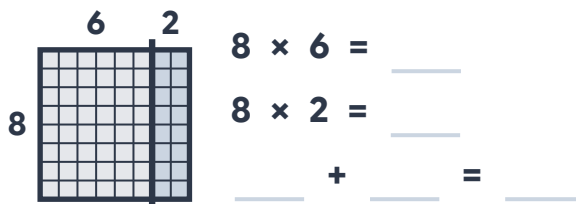


I can split a rectangle into two parts to find its area.



Name _____ Exit Ticket 4.7

1. The line splits the rectangle. Find the area of each part. Add.



2. Circle the one that finds the area.

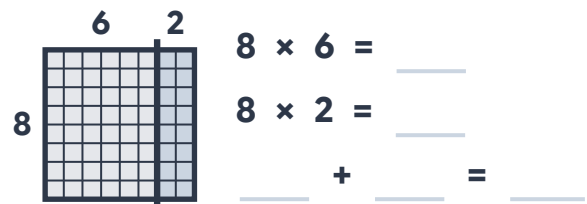


I can split a rectangle into two parts to find its area.



Name _____ Exit Ticket 4.7

1. The line splits the rectangle. Find the area of each part. Add.



2. Circle the one that finds the area.



I can split a rectangle into two parts to find its area.



Area

Exit Ticket 4.8: Shapes made of rectangles



Name _____ Exit Ticket 4.8

1. Add the areas of the two rectangles.



2. Split the shape into two rectangles.
Find the area.



I can find the area of a
shape made of rectangles.

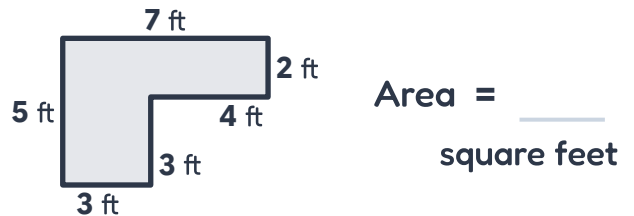


Name _____ Exit Ticket 4.8

1. Add the areas of the two rectangles.



2. Split the shape into two rectangles.
Find the area.



I can find the area of a
shape made of rectangles.



Name _____ Exit Ticket 4.8

1. Add the areas of the two rectangles.



2. Split the shape into two rectangles.
Find the area.



I can find the area of a
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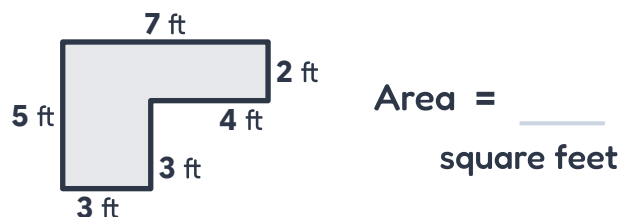


Name _____ Exit Ticket 4.8

1. Add the areas of the two rectangles.



2. Split the shape into two rectangles.
Find the area.



I can find the area of a
shape made of rectangles.

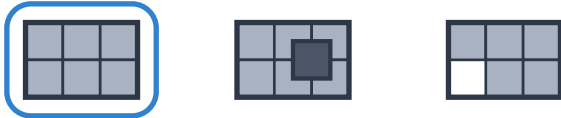


Area

Exit Ticket 4.1: What area is

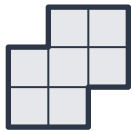
Name _____ Exit Ticket 4.1

1. Circle the rectangle covered with no gaps and no overlaps.



2. Count the unit squares. What is the area?

 = 1 square unit



Area =

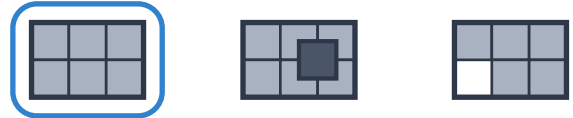
7 square units

I can find an area by counting unit squares.



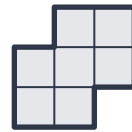
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Area =

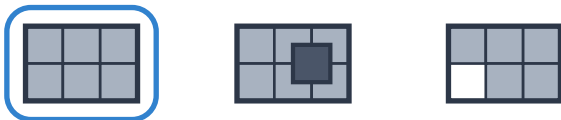
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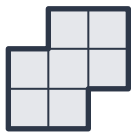
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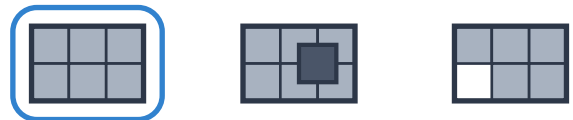
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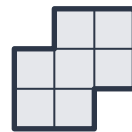
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 = 1 square unit



Area =

7 square units

I can find an area by counting unit squares.



Area

Exit Ticket 4.2: Square units

Name _____ Exit Ticket 4.2

1. Find the area. Write the unit.

 = 1 square centimeter

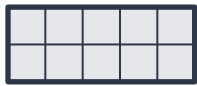

Area =

6 square centimeters

2. Circle the area of the rectangle.

 = 1 square inch

10 inches

10 square inches

10 square feet

I can find an area and name its square unit.



Name _____ Exit Ticket 4.2

1. Find the area. Write the unit.

 = 1 square centimeter

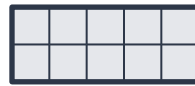

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10 square inches

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 = 1 square centimeter

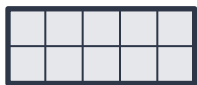

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10 inches

10 square inches

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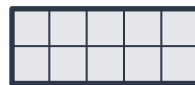

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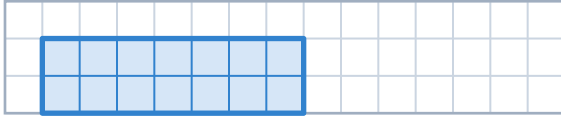
Area

Exit Ticket 4.3: Draw a shape with an area



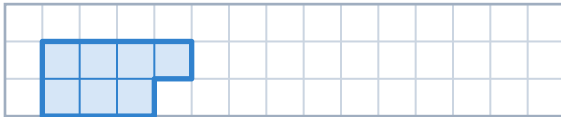
Name _____ Exit Ticket 4.3

1. Draw a rectangle with an area of 14 square units.



One way

2. Draw a shape that is not a rectangle with an area of 7 square units.



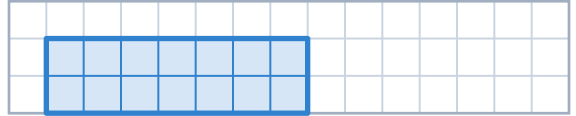
One way

I can draw a shape with a given area.



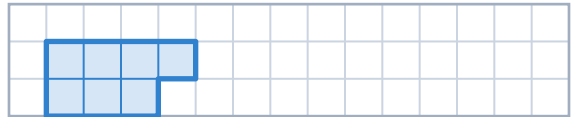
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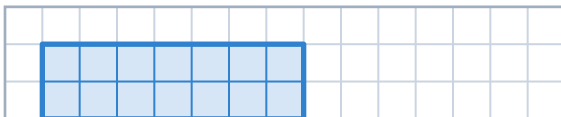
One way

I can draw a shape with a given area.



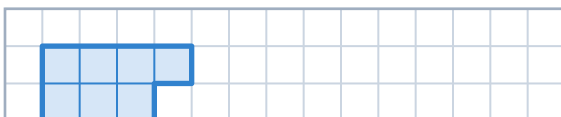
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1. Draw a rectangle with an area of 14 square units.



One way

2. Draw a shape that is not a rectangle with an area of 7 square units.



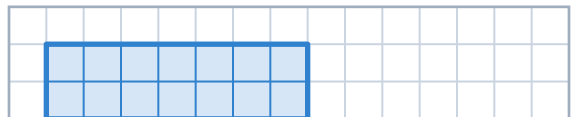
One way

I can draw a shape with a given area.



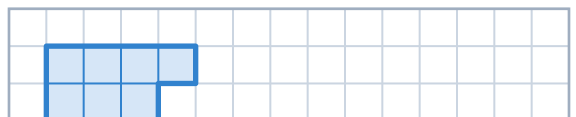
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1. Draw a rectangle with an area of 14 square units.



One way

2. Draw a shape that is not a rectangle with an area of 7 square units.



One way

I can draw a shape with a given area.



Area

Exit Ticket 4.4: Tile a rectangle

Name _____ Exit Ticket 4.4

1. Some of the squares are drawn. Find the area.



3 rows of 10 squares

$$\underline{3} \times \underline{10} = \underline{30} \text{ square units}$$

2. A rectangle is covered by 8 rows of 7 squares. What is its area?

$$\underline{8} \times \underline{7} = \underline{56} \text{ square units}$$

I can multiply the rows
by the squares in a row.



Name _____ Exit Ticket 4.4

1. Some of the squares are drawn. Find the area.



3 rows of 10 squares

$$\underline{3} \times \underline{10} = \underline{30} \text{ square units}$$

2. A rectangle is covered by 8 rows of 7 squares. What is its area?

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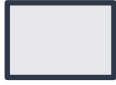


Area

Exit Ticket 4.5: Multiply the side lengths

Name _____ Exit Ticket 4.5

1. Multiply the side lengths to find the area.



$$\begin{array}{lcl} 7 \text{ ft} & \text{Area} = & \underline{10} \times \underline{7} \\ 10 \text{ ft} & = & \underline{70} \text{ square feet} \end{array}$$

2. Find each area.

Length	Width	Area
10 m	2 m	<u>20</u> square meters
4 in	4 in	<u>16</u> square inches

I can multiply the side lengths to find an area.



Name _____ Exit Ticket 4.5

1. Multiply the side lengths to find the area.



$$\begin{array}{lcl} 7 \text{ ft} & \text{Area} = & \underline{10} \times \underline{7} \\ 10 \text{ ft} & = & \underline{70} \text{ square feet} \end{array}$$

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Length	Width	Area
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I can multiply the side lengths to find an area.



Area

Exit Ticket 4.6: Area stories



Name _____ Exit Ticket 4.6

1. A garden is **10** meters long and **9** meters wide. What is the area of the garden?

Area = 90 square meters

2. A pool cover has an area of **40** square meters. It is **10** meters long. How wide is it?



I can solve area stories.



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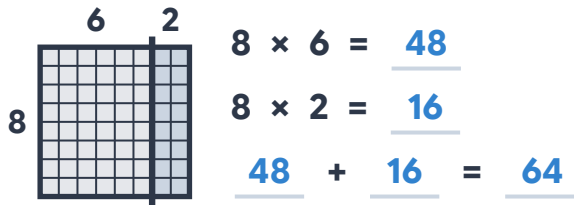


Area

Exit Ticket 4.7: Split a rectangle to multiply

Name _____ Exit Ticket 4.7

1. The line splits the rectangle. Find the area of each part. Add.



2. Circle the one that finds the area.

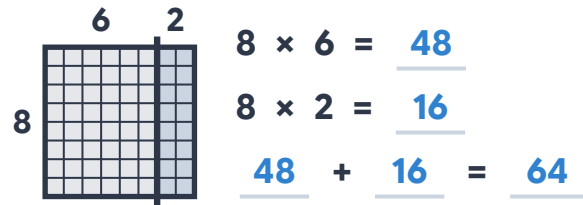


I can split a rectangle into two parts to find its area.



Name _____ Exit Ticket 4.7

1. The line splits the rectangle. Find the area of each part. Add.



2. Circle the one that finds the area.

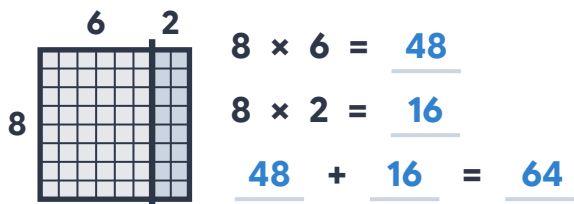


I can split a rectangle into two parts to find its area.



Name _____ Exit Ticket 4.7

1. The line splits the rectangle. Find the area of each part. Add.



2. Circle the one that finds the area.

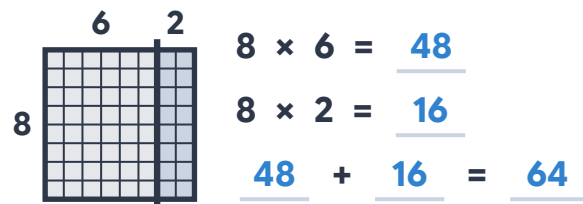


I can split a rectangle into two parts to find its area.



Name _____ Exit Ticket 4.7

1. The line splits the rectangle. Find the area of each part. Add.



2. Circle the one that finds the area.



I can split a rectangle into two parts to find its area.

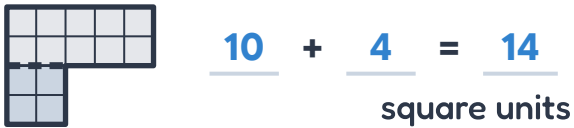


Area

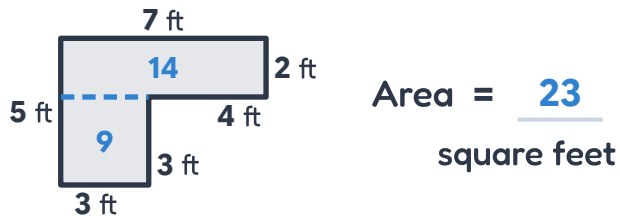
Exit Ticket 4.8: Shapes made of rectangles

Name _____ Exit Ticket 4.8

1. Add the areas of the two rectangles.



2. Split the shape into two rectangles.
Find the area.

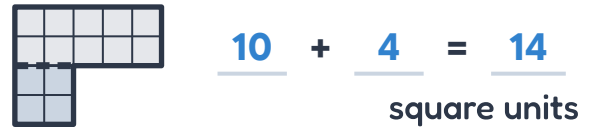


I can find the area of a
shape made of rectangles.

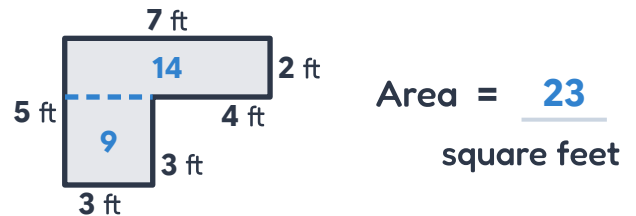


Name _____ Exit Ticket 4.8

1. Add the areas of the two rectangles.



2. Split the shape into two rectangles.
Find the area.

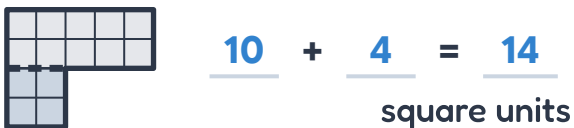


I can find the area of a
shape made of rectangles.

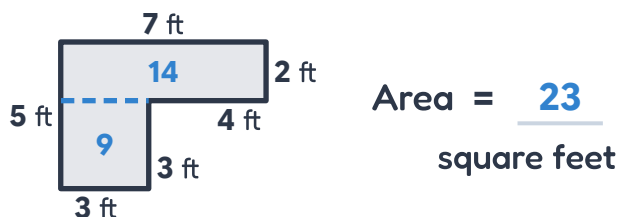


Name _____ Exit Ticket 4.8

1. Add the areas of the two rectangles.



2. Split the shape into two rectangles.
Find the area.

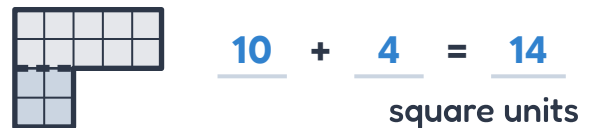


I can find the area of a
shape made of rectangles.

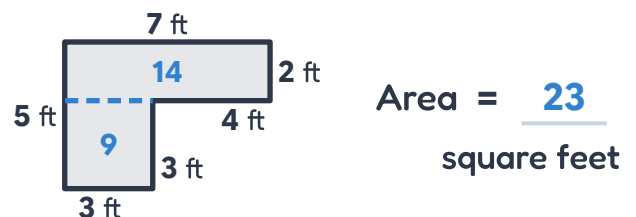


Name _____ Exit Ticket 4.8

1. Add the areas of the two rectangles.



2. Split the shape into two rectangles.
Find the area.



I can find the area of a
shape made of rectangles.

