

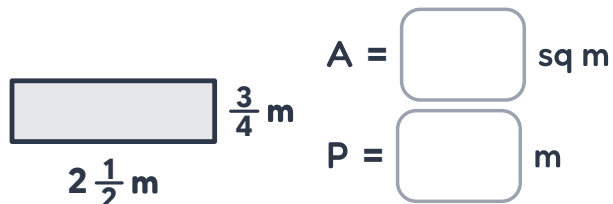
# Area and Perimeter

## Exit Ticket 13.1: Fraction and decimal side lengths

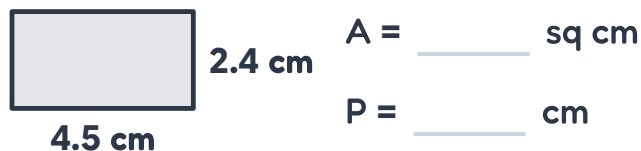


Name \_\_\_\_\_ Exit Ticket 13.1

1. Find the area and the perimeter.



2. Find the area and the perimeter.

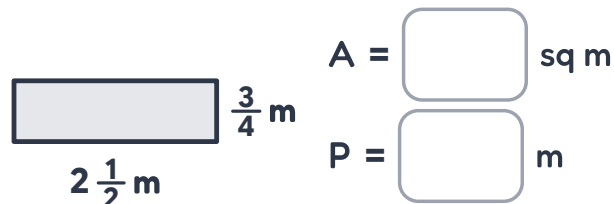


I can measure rectangles with fraction and decimal sides.

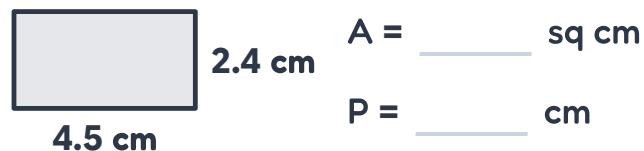


Name \_\_\_\_\_ Exit Ticket 13.1

1. Find the area and the perimeter.



2. Find the area and the perimeter.

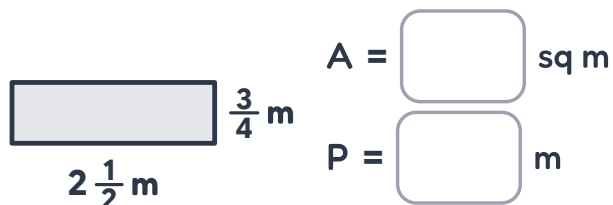


I can measure rectangles with fraction and decimal sides.

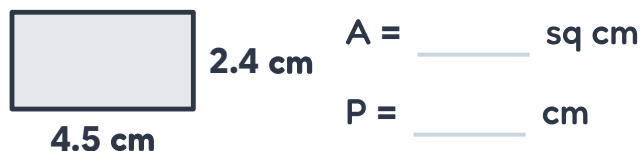


Name \_\_\_\_\_ Exit Ticket 13.1

1. Find the area and the perimeter.



2. Find the area and the perimeter.

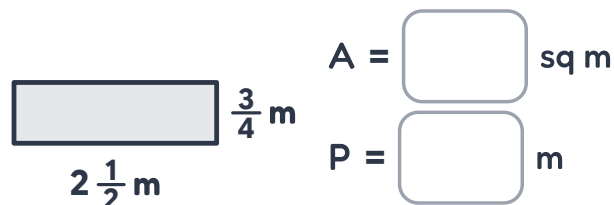


I can measure rectangles with fraction and decimal sides.

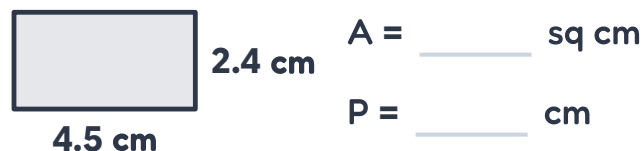


Name \_\_\_\_\_ Exit Ticket 13.1

1. Find the area and the perimeter.



2. Find the area and the perimeter.



I can measure rectangles with fraction and decimal sides.



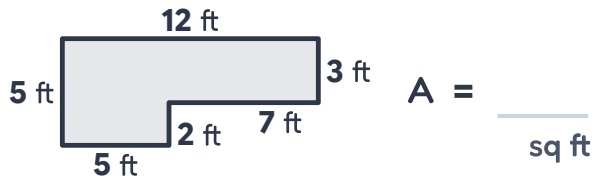
# Area and Perimeter

## Exit Ticket 13.2: Shapes made of rectangles

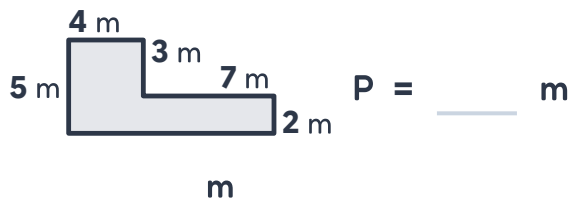


Name \_\_\_\_\_ Exit Ticket 13.2

1. Split the shape. Find its area.



2. Find the missing side. Then find the perimeter.

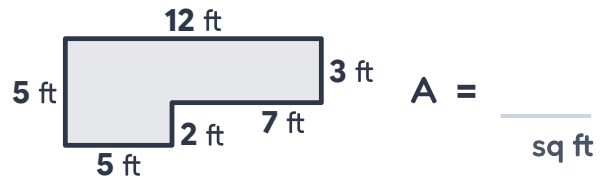


I can measure shapes made of rectangles.

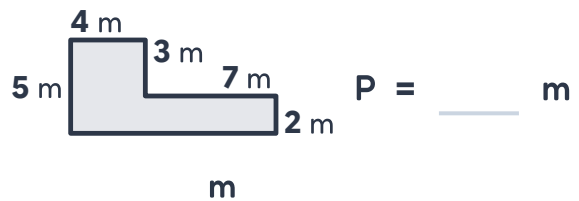


Name \_\_\_\_\_ Exit Ticket 13.2

1. Split the shape. Find its area.



2. Find the missing side. Then find the perimeter.

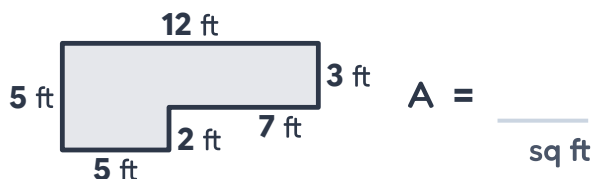


I can measure shapes made of rectangles.

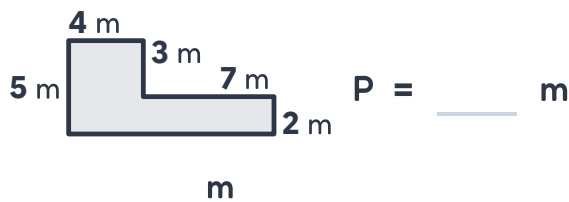


Name \_\_\_\_\_ Exit Ticket 13.2

1. Split the shape. Find its area.



2. Find the missing side. Then find the perimeter.

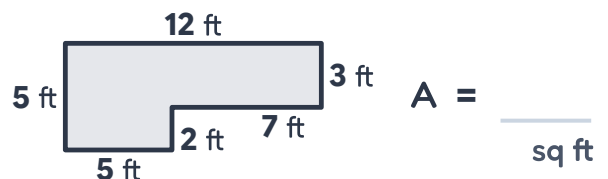


I can measure shapes made of rectangles.

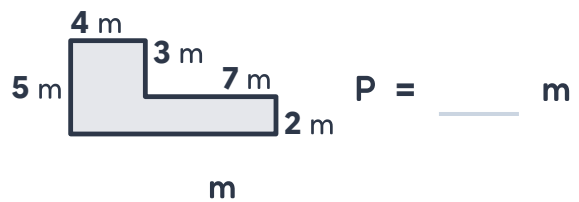


Name \_\_\_\_\_ Exit Ticket 13.2

1. Split the shape. Find its area.



2. Find the missing side. Then find the perimeter.



I can measure shapes made of rectangles.



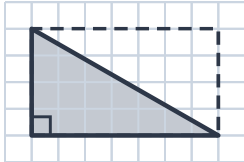
# Area and Perimeter

## Exit Ticket 13.3: Area of right triangles



Name \_\_\_\_\_ Exit Ticket 13.3

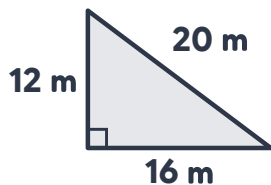
1. Find the area of the rectangle. Then find the area of the triangle.



Rectangle = \_\_\_\_\_

Triangle = \_\_\_\_\_  
square units

2. Find the area. Write the units.



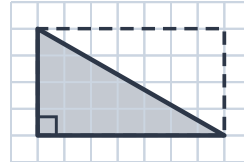
A = \_\_\_\_\_

I can find the area  
of a right triangle.



Name \_\_\_\_\_ Exit Ticket 13.3

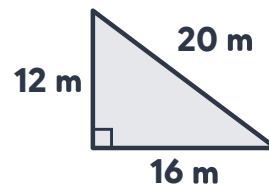
1. Find the area of the rectangle. Then find the area of the triangle.



Rectangle = \_\_\_\_\_

Triangle = \_\_\_\_\_  
square units

2. Find the area. Write the units.



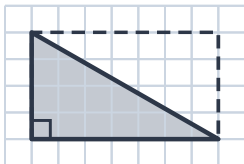
A = \_\_\_\_\_

I can find the area  
of a right triangle.



Name \_\_\_\_\_ Exit Ticket 13.3

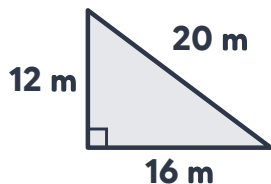
1. Find the area of the rectangle. Then find the area of the triangle.



Rectangle = \_\_\_\_\_

Triangle = \_\_\_\_\_  
square units

2. Find the area. Write the units.



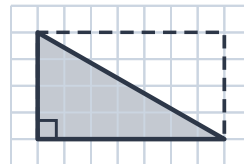
A = \_\_\_\_\_

I can find the area  
of a right triangle.



Name \_\_\_\_\_ Exit Ticket 13.3

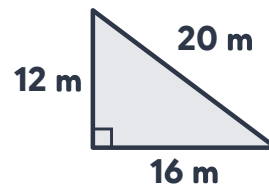
1. Find the area of the rectangle. Then find the area of the triangle.



Rectangle = \_\_\_\_\_

Triangle = \_\_\_\_\_  
square units

2. Find the area. Write the units.



A = \_\_\_\_\_

I can find the area  
of a right triangle.

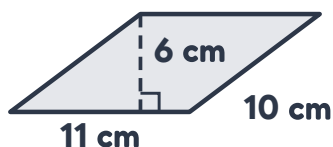


# Area and Perimeter

## Exit Ticket 13.4: Parallelograms and triangles

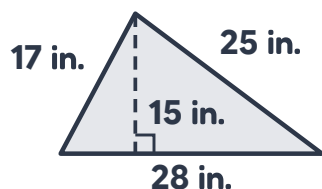
Name \_\_\_\_\_ Exit Ticket 13.4

1. Find the area of the parallelogram.



A = \_\_\_\_\_  
sq cm

2. Find the area of the triangle.



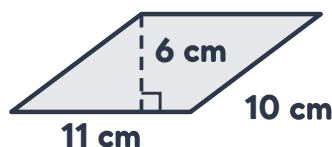
A = \_\_\_\_\_  
sq in.

I can find the area of  
parallelograms and triangles.



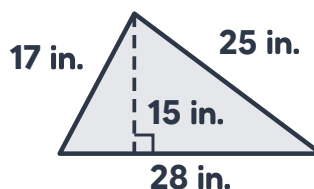
Name \_\_\_\_\_ Exit Ticket 13.4

1. Find the area of the parallelogram.



A = \_\_\_\_\_  
sq cm

2. Find the area of the triangle.



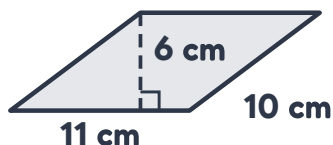
A = \_\_\_\_\_  
sq in.

I can find the area of  
parallelograms and triangles.



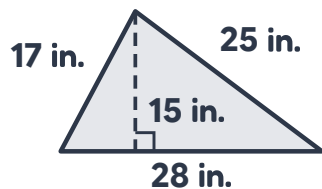
Name \_\_\_\_\_ Exit Ticket 13.4

1. Find the area of the parallelogram.



A = \_\_\_\_\_  
sq cm

2. Find the area of the triangle.



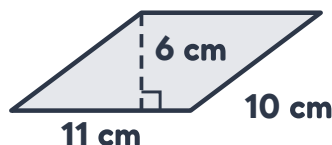
A = \_\_\_\_\_  
sq in.

I can find the area of  
parallelograms and triangles.



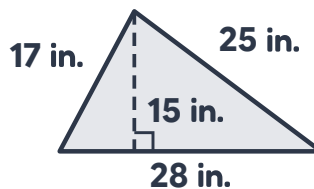
Name \_\_\_\_\_ Exit Ticket 13.4

1. Find the area of the parallelogram.



A = \_\_\_\_\_  
sq cm

2. Find the area of the triangle.



A = \_\_\_\_\_  
sq in.

I can find the area of  
parallelograms and triangles.



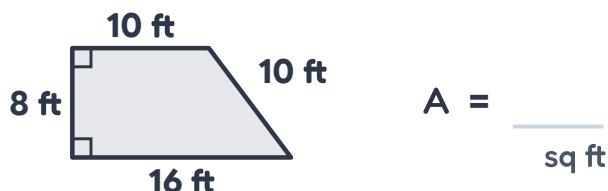
# Area and Perimeter

## Exit Ticket 13.5: Trapezoids and stories



Name \_\_\_\_\_ Exit Ticket 13.5

1. Split the trapezoid. Find its area.



2. A garden is a parallelogram with sides of 16 ft and 25 ft. How much fence goes around it? Write the number and the units.

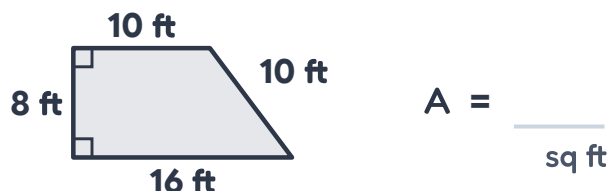
\_\_\_\_\_

I can find a trapezoid area and use the right units.



Name \_\_\_\_\_ Exit Ticket 13.5

1. Split the trapezoid. Find its area.



2. A garden is a parallelogram with sides of 16 ft and 25 ft. How much fence goes around it? Write the number and the units.

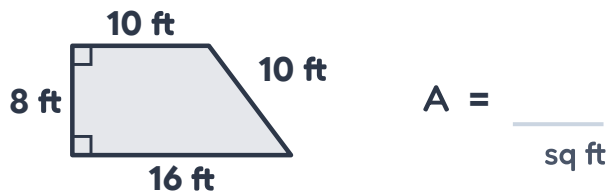
\_\_\_\_\_

I can find a trapezoid area and use the right units.



Name \_\_\_\_\_ Exit Ticket 13.5

1. Split the trapezoid. Find its area.



2. A garden is a parallelogram with sides of 16 ft and 25 ft. How much fence goes around it? Write the number and the units.

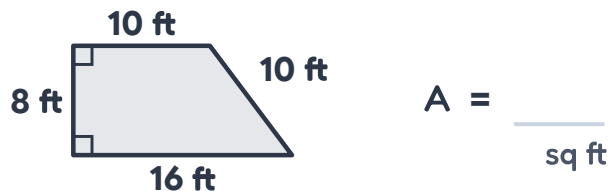
\_\_\_\_\_

I can find a trapezoid area and use the right units.



Name \_\_\_\_\_ Exit Ticket 13.5

1. Split the trapezoid. Find its area.



2. A garden is a parallelogram with sides of 16 ft and 25 ft. How much fence goes around it? Write the number and the units.

\_\_\_\_\_

I can find a trapezoid area and use the right units.

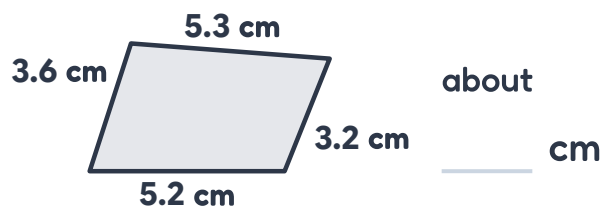


# Area and Perimeter

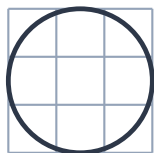
## Exit Ticket 13.6: Estimate perimeters

Name \_\_\_\_\_ Exit Ticket 13.6

1. Round each side to the nearest centimeter. Estimate the perimeter.



2. Estimate the perimeter. Circle one.



Each square stands for 1 cm.

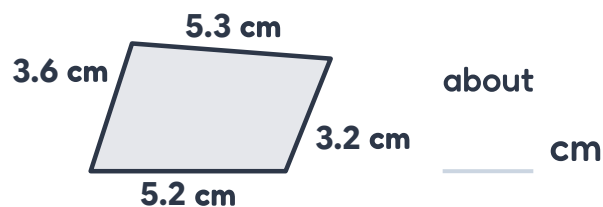
6 cm   9 cm   12 cm

I can estimate perimeters,  
curved ones too.

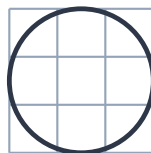


Name \_\_\_\_\_ Exit Ticket 13.6

1. Round each side to the nearest centimeter. Estimate the perimeter.



2. Estimate the perimeter. Circle one.



Each square stands for 1 cm.

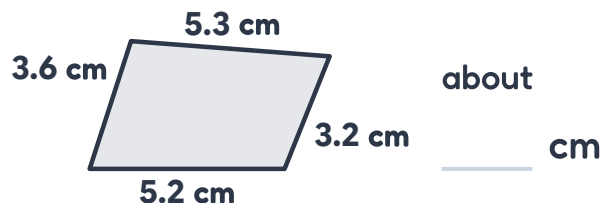
6 cm   9 cm   12 cm

I can estimate perimeters,  
curved ones too.

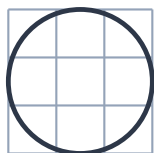


Name \_\_\_\_\_ Exit Ticket 13.6

1. Round each side to the nearest centimeter. Estimate the perimeter.



2. Estimate the perimeter. Circle one.



Each square stands for 1 cm.

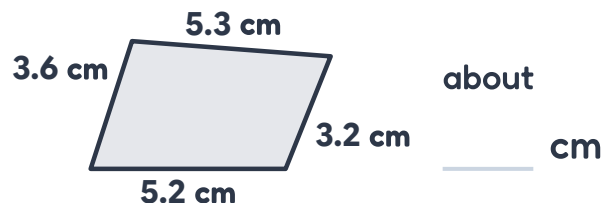
6 cm   9 cm   12 cm

I can estimate perimeters,  
curved ones too.

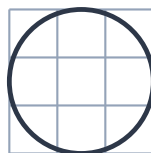


Name \_\_\_\_\_ Exit Ticket 13.6

1. Round each side to the nearest centimeter. Estimate the perimeter.



2. Estimate the perimeter. Circle one.



Each square stands for 1 cm.

6 cm   9 cm   12 cm

I can estimate perimeters,  
curved ones too.



# Area and Perimeter

## Exit Ticket 13.1: Fraction and decimal side lengths

Name \_\_\_\_\_ Exit Ticket 13.1

1. Find the area and the perimeter.



$$A = 1\frac{7}{8} \text{ sq m or } \frac{15}{8}$$

$$P = 6\frac{1}{2} \text{ m or } \frac{13}{2}$$

2. Find the area and the perimeter.



$$A = 10.8 \text{ sq cm}$$

$$P = 13.8 \text{ cm}$$

I can measure rectangles with fraction and decimal sides.



Name \_\_\_\_\_ Exit Ticket 13.1

1. Find the area and the perimeter.



$$A = 1\frac{7}{8} \text{ sq m or } \frac{15}{8}$$

$$P = 6\frac{1}{2} \text{ m or } \frac{13}{2}$$

2. Find the area and the perimeter.



$$A = 10.8 \text{ sq cm}$$

$$P = 13.8 \text{ cm}$$

I can measure rectangles with fraction and decimal sides.



Name \_\_\_\_\_ Exit Ticket 13.1

1. Find the area and the perimeter.



$$A = 1\frac{7}{8} \text{ sq m or } \frac{15}{8}$$

$$P = 6\frac{1}{2} \text{ m or } \frac{13}{2}$$

2. Find the area and the perimeter.



$$A = 10.8 \text{ sq cm}$$

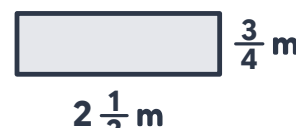
$$P = 13.8 \text{ cm}$$

I can measure rectangles with fraction and decimal sides.



Name \_\_\_\_\_ Exit Ticket 13.1

1. Find the area and the perimeter.



$$A = 1\frac{7}{8} \text{ sq m or } \frac{15}{8}$$

$$P = 6\frac{1}{2} \text{ m or } \frac{13}{2}$$

2. Find the area and the perimeter.



$$A = 10.8 \text{ sq cm}$$

$$P = 13.8 \text{ cm}$$

I can measure rectangles with fraction and decimal sides.

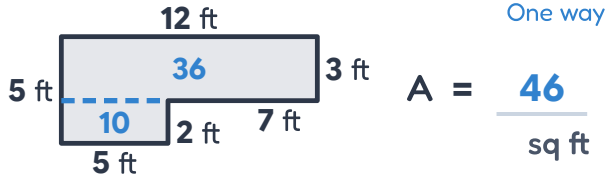


# Area and Perimeter

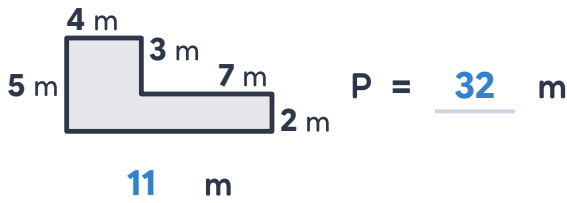
## Exit Ticket 13.2: Shapes made of rectangles

Name \_\_\_\_\_ Exit Ticket 13.2

1. Split the shape. Find its area.



2. Find the missing side. Then find the perimeter.

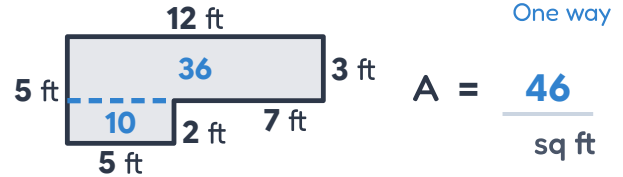


I can measure shapes  
made of rectangles.

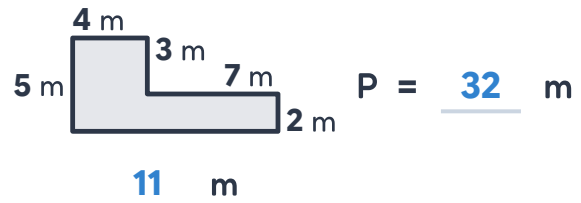


Name \_\_\_\_\_ Exit Ticket 13.2

1. Split the shape. Find its area.



2. Find the missing side. Then find the perimeter.

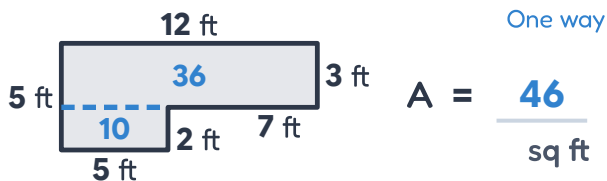


I can measure shapes  
made of rectangles.

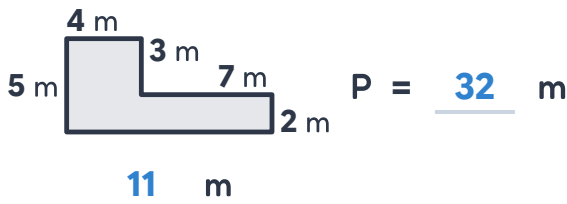


Name \_\_\_\_\_ Exit Ticket 13.2

1. Split the shape. Find its area.



2. Find the missing side. Then find the perimeter.

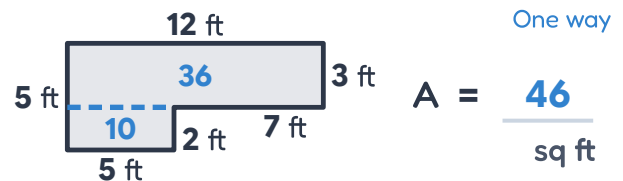


I can measure shapes  
made of rectangles.

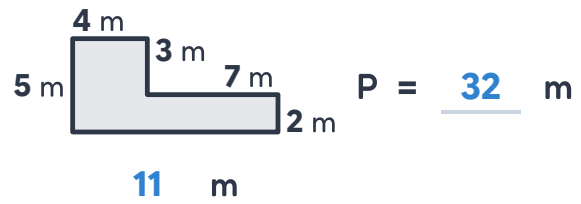


Name \_\_\_\_\_ Exit Ticket 13.2

1. Split the shape. Find its area.



2. Find the missing side. Then find the perimeter.



I can measure shapes  
made of rectangles.

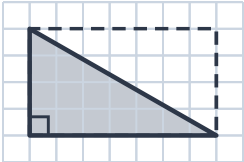


# Area and Perimeter

## Exit Ticket 13.3: Area of right triangles

Name \_\_\_\_\_ Exit Ticket 13.3

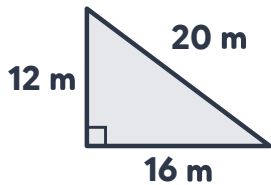
1. Find the area of the rectangle. Then find the area of the triangle.



Rectangle = 28

Triangle = 14  
square units

2. Find the area. Write the units.



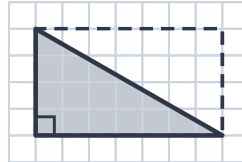
A = 96  
or sq m  
square meters

I can find the area  
of a right triangle.



Name \_\_\_\_\_ Exit Ticket 13.3

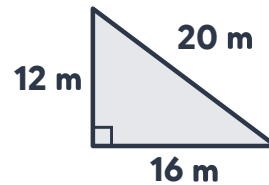
1. Find the area of the rectangle. Then find the area of the triangle.



Rectangle = 28

Triangle = 14  
square units

2. Find the area. Write the units.



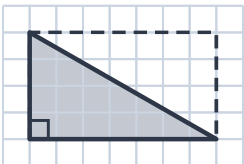
A = 96  
or sq m  
square meters

I can find the area  
of a right triangle.



Name \_\_\_\_\_ Exit Ticket 13.3

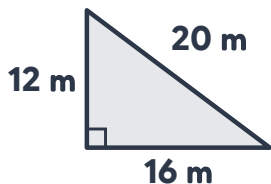
1. Find the area of the rectangle. Then find the area of the triangle.



Rectangle = 28

Triangle = 14  
square units

2. Find the area. Write the units.



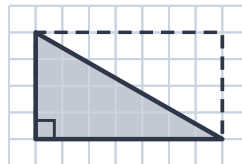
A = 96  
or sq m  
square meters

I can find the area  
of a right triangle.



Name \_\_\_\_\_ Exit Ticket 13.3

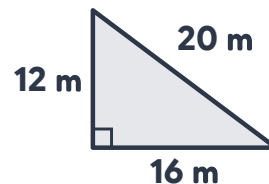
1. Find the area of the rectangle. Then find the area of the triangle.



Rectangle = 28

Triangle = 14  
square units

2. Find the area. Write the units.



A = 96  
or sq m  
square meters

I can find the area  
of a right triangle.

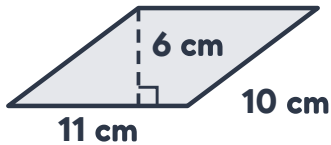


# Area and Perimeter

## Exit Ticket 13.4: Parallelograms and triangles

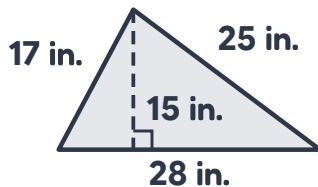
Name \_\_\_\_\_ Exit Ticket 13.4

1. Find the area of the parallelogram.



$$A = \frac{66}{\text{sq cm}}$$

2. Find the area of the triangle.



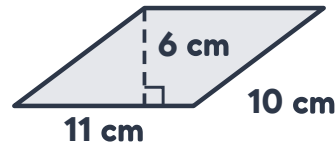
$$A = \frac{210}{\text{sq in.}}$$

I can find the area of  
parallelograms and triangles.



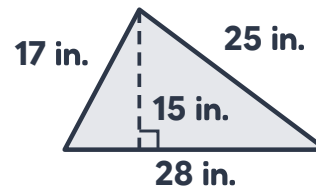
Name \_\_\_\_\_ Exit Ticket 13.4

1. Find the area of the parallelogram.



$$A = \frac{66}{\text{sq cm}}$$

2. Find the area of the triangle.



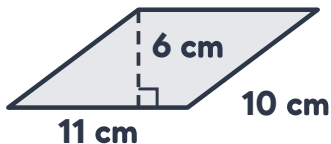
$$A = \frac{210}{\text{sq in.}}$$

I can find the area of  
parallelograms and triangles.



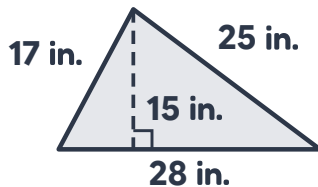
Name \_\_\_\_\_ Exit Ticket 13.4

1. Find the area of the parallelogram.



$$A = \frac{66}{\text{sq cm}}$$

2. Find the area of the triangle.



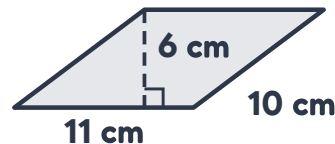
$$A = \frac{210}{\text{sq in.}}$$

I can find the area of  
parallelograms and triangles.



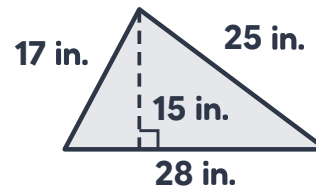
Name \_\_\_\_\_ Exit Ticket 13.4

1. Find the area of the parallelogram.



$$A = \frac{66}{\text{sq cm}}$$

2. Find the area of the triangle.



$$A = \frac{210}{\text{sq in.}}$$

I can find the area of  
parallelograms and triangles.



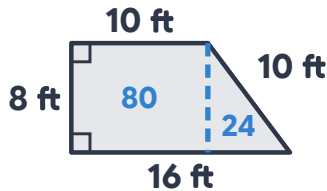
# Area and Perimeter

## Exit Ticket 13.5: Trapezoids and stories

Name \_\_\_\_\_ Exit Ticket 13.5

1. Split the trapezoid. Find its area.

One way



$$A = \underline{104} \text{ sq ft}$$

2. A garden is a parallelogram with sides of 16 ft and 25 ft. How much fence goes around it? Write the number and the units.

82 feet or ft

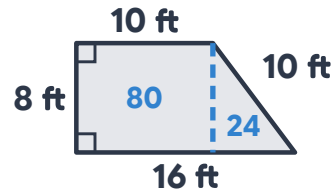
I can find a trapezoid area and use the right units.



Name \_\_\_\_\_ Exit Ticket 13.5

1. Split the trapezoid. Find its area.

One way



$$A = \underline{104} \text{ sq ft}$$

2. A garden is a parallelogram with sides of 16 ft and 25 ft. How much fence goes around it? Write the number and the units.

82 feet or ft

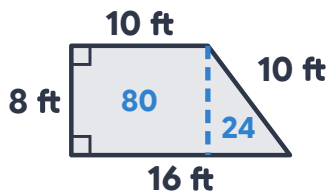
I can find a trapezoid area and use the right units.



Name \_\_\_\_\_ Exit Ticket 13.5

1. Split the trapezoid. Find its area.

One way



$$A = \underline{104} \text{ sq ft}$$

2. A garden is a parallelogram with sides of 16 ft and 25 ft. How much fence goes around it? Write the number and the units.

82 feet or ft

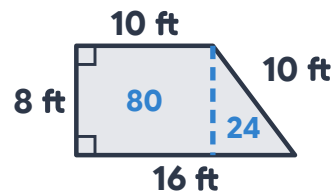
I can find a trapezoid area and use the right units.



Name \_\_\_\_\_ Exit Ticket 13.5

1. Split the trapezoid. Find its area.

One way



$$A = \underline{104} \text{ sq ft}$$

2. A garden is a parallelogram with sides of 16 ft and 25 ft. How much fence goes around it? Write the number and the units.

82 feet or ft

I can find a trapezoid area and use the right units.

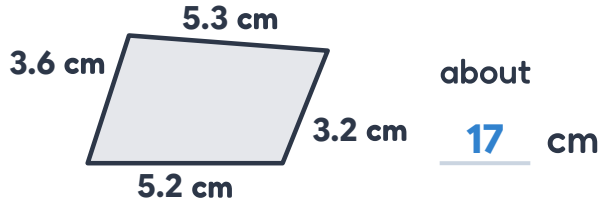


# Area and Perimeter

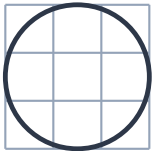
## Exit Ticket 13.6: Estimate perimeters

Name \_\_\_\_\_ Exit Ticket 13.6

1. Round each side to the nearest centimeter. Estimate the perimeter.



2. Estimate the perimeter. Circle one.

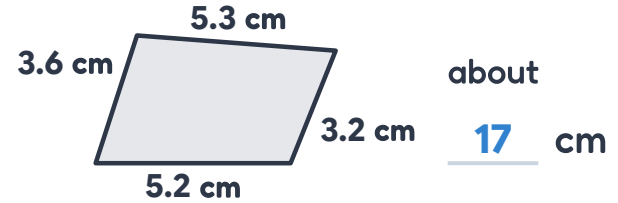


Each square stands for 1 cm.

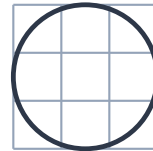
6 cm 9 cm 12 cmI can estimate perimeters,  
curved ones too.

Name \_\_\_\_\_ Exit Ticket 13.6

1. Round each side to the nearest centimeter. Estimate the perimeter.



2. Estimate the perimeter. Circle one.

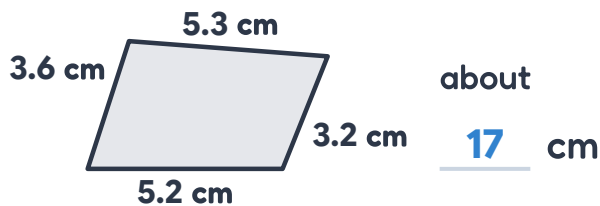


Each square stands for 1 cm.

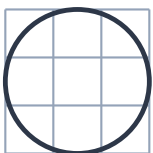
6 cm 9 cm 12 cmI can estimate perimeters,  
curved ones too.

Name \_\_\_\_\_ Exit Ticket 13.6

1. Round each side to the nearest centimeter. Estimate the perimeter.



2. Estimate the perimeter. Circle one.

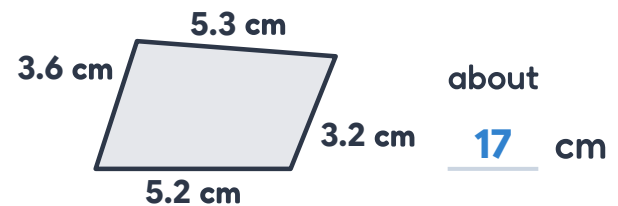


Each square stands for 1 cm.

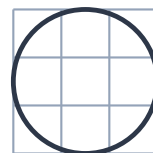
6 cm 9 cm 12 cmI can estimate perimeters,  
curved ones too.

Name \_\_\_\_\_ Exit Ticket 13.6

1. Round each side to the nearest centimeter. Estimate the perimeter.



2. Estimate the perimeter. Circle one.



Each square stands for 1 cm.

6 cm 9 cm 12 cmI can estimate perimeters,  
curved ones too.