

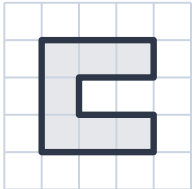
Shapes and Perimeter

Exit Ticket 13.1: Perimeter: the distance around



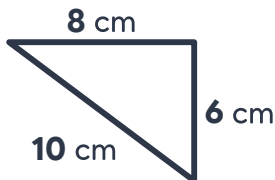
Name _____ Exit Ticket 13.1

1. Count the units around the shape.



Perimeter:
_____ units

2. Find the perimeter.



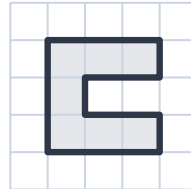
Perimeter:
_____ cm

I can find a perimeter
by adding the sides.



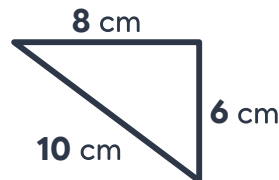
Name _____ Exit Ticket 13.1

1. Count the units around the shape.



Perimeter:
_____ units

2. Find the perimeter.



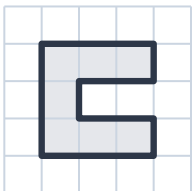
Perimeter:
_____ cm

I can find a perimeter
by adding the sides.



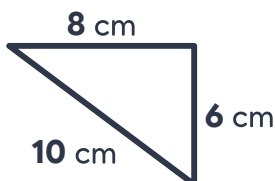
Name _____ Exit Ticket 13.1

1. Count the units around the shape.



Perimeter:
_____ units

2. Find the perimeter.



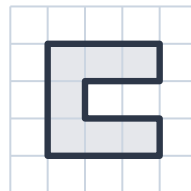
Perimeter:
_____ cm

I can find a perimeter
by adding the sides.



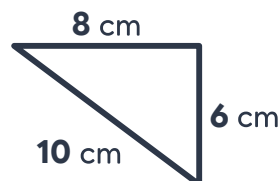
Name _____ Exit Ticket 13.1

1. Count the units around the shape.



Perimeter:
_____ units

2. Find the perimeter.



Perimeter:
_____ cm

I can find a perimeter
by adding the sides.



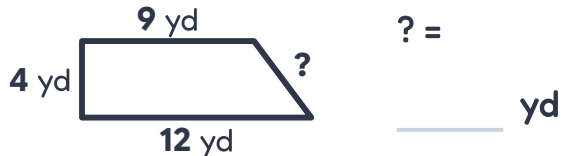
Shapes and Perimeter

Exit Ticket 13.2: Find a missing side

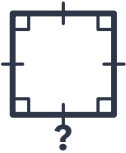
Name _____ Exit Ticket 13.2

1. Find the missing side.

Perimeter = 30 yd



2. A square has a perimeter of 28 inches. How long is each side?



Each side:

_____ in

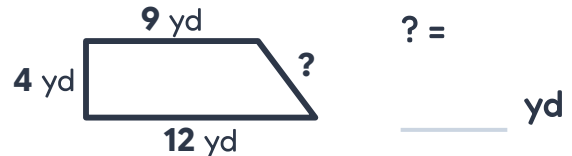
I can find a missing side
from the perimeter.



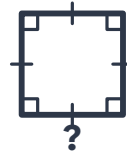
Name _____ Exit Ticket 13.2

1. Find the missing side.

Perimeter = 30 yd



2. A square has a perimeter of 28 inches. How long is each side?



Each side:

_____ in

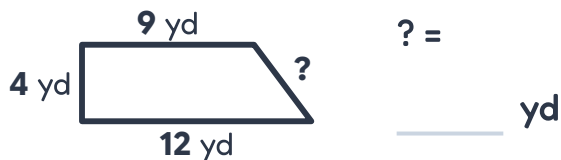
I can find a missing side
from the perimeter.



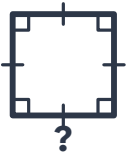
Name _____ Exit Ticket 13.2

1. Find the missing side.

Perimeter = 30 yd



2. A square has a perimeter of 28 inches. How long is each side?



Each side:

_____ in

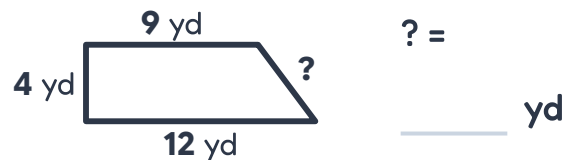
I can find a missing side
from the perimeter.



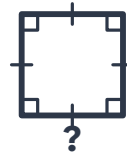
Name _____ Exit Ticket 13.2

1. Find the missing side.

Perimeter = 30 yd



2. A square has a perimeter of 28 inches. How long is each side?



Each side:

_____ in

I can find a missing side
from the perimeter.



Shapes and Perimeter

Exit Ticket 13.3: Same perimeter, different area



Name _____ Exit Ticket 13.3

1. Write each perimeter and area.



Perimeter _____

Perimeter _____

Area _____

Area _____

2. Circle what is the same for A and B.

perimeter

area

I can compare rectangles
with the same perimeter.



Name _____ Exit Ticket 13.3

1. Write each perimeter and area.



Perimeter _____

Perimeter _____

Area _____

Area _____

2. Circle what is the same for A and B.

perimeter

area

I can compare rectangles
with the same perimeter.



Name _____ Exit Ticket 13.3

1. Write each perimeter and area.



Perimeter _____

Perimeter _____

Area _____

Area _____

2. Circle what is the same for A and B.

perimeter

area

I can compare rectangles
with the same perimeter.



Name _____ Exit Ticket 13.3

1. Write each perimeter and area.



Perimeter _____

Perimeter _____

Area _____

Area _____

2. Circle what is the same for A and B.

perimeter

area

I can compare rectangles
with the same perimeter.



Shapes and Perimeter

Exit Ticket 13.4: Area or perimeter?



Name _____ Exit Ticket 13.4

1. Area or perimeter? Circle one.

carpet for a stage area perimeter

a mirror frame area perimeter

tiles for a patio area perimeter

2. Solve. Write the unit in your answer.

A rug is 8 feet long and 6 feet wide. How much floor does the rug cover?

Answer: _____

I can tell if a problem asks
for area or perimeter.



Name _____ Exit Ticket 13.4

1. Area or perimeter? Circle one.

carpet for a stage area perimeter

a mirror frame area perimeter

tiles for a patio area perimeter

2. Solve. Write the unit in your answer.

A rug is 8 feet long and 6 feet wide. How much floor does the rug cover?

Answer: _____

I can tell if a problem asks
for area or perimeter.



Name _____ Exit Ticket 13.4

1. Area or perimeter? Circle one.

carpet for a stage area perimeter

a mirror frame area perimeter

tiles for a patio area perimeter

2. Solve. Write the unit in your answer.

A rug is 8 feet long and 6 feet wide. How much floor does the rug cover?

Answer: _____

I can tell if a problem asks
for area or perimeter.



Name _____ Exit Ticket 13.4

1. Area or perimeter? Circle one.

carpet for a stage area perimeter

a mirror frame area perimeter

tiles for a patio area perimeter

2. Solve. Write the unit in your answer.

A rug is 8 feet long and 6 feet wide. How much floor does the rug cover?

Answer: _____

I can tell if a problem asks
for area or perimeter.

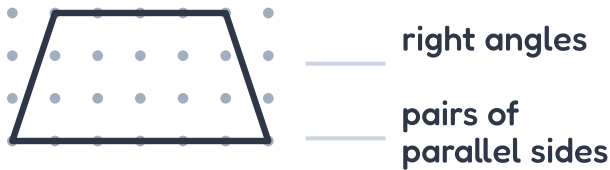


Shapes and Perimeter

Exit Ticket 13.5: Quadrilaterals: angles and parallel sides

Name _____ Exit Ticket 13.5

1. Look at the shape. Write how many.



2. Circle each shape with 2 pairs of parallel sides.

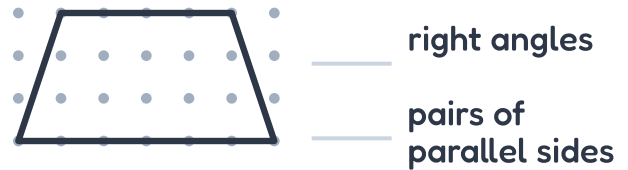


I can describe quadrilaterals by their angles and sides.



Name _____ Exit Ticket 13.5

1. Look at the shape. Write how many.



2. Circle each shape with 2 pairs of parallel sides.

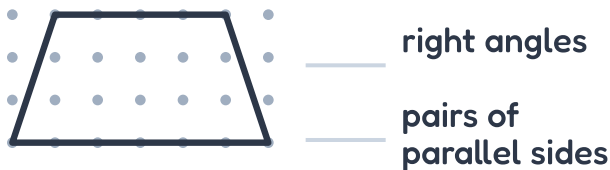


I can describe quadrilaterals by their angles and sides.



Name _____ Exit Ticket 13.5

1. Look at the shape. Write how many.



2. Circle each shape with 2 pairs of parallel sides.

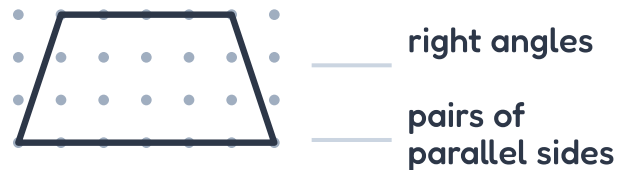


I can describe quadrilaterals by their angles and sides.



Name _____ Exit Ticket 13.5

1. Look at the shape. Write how many.



2. Circle each shape with 2 pairs of parallel sides.



I can describe quadrilaterals by their angles and sides.



Shapes and Perimeter

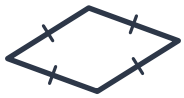
Exit Ticket 13.6: Rhombuses, rectangles and squares

Name _____ Exit Ticket 13.6

1. Circle every rectangle. Marks show equal sides and right angles.



2. Circle every name that fits the shape.



quadrilateral rectangle
rhombus square

I can sort rhombuses,
rectangles and squares.

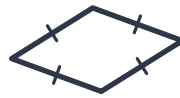


Name _____ Exit Ticket 13.6

1. Circle every rectangle. Marks show equal sides and right angles.



2. Circle every name that fits the shape.



quadrilateral rectangle
rhombus square

I can sort rhombuses,
rectangles and squares.

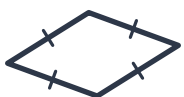


Name _____ Exit Ticket 13.6

1. Circle every rectangle. Marks show equal sides and right angles.



2. Circle every name that fits the shape.



quadrilateral rectangle
rhombus square

I can sort rhombuses,
rectangles and squares.

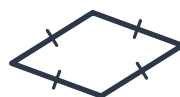


Name _____ Exit Ticket 13.6

1. Circle every rectangle. Marks show equal sides and right angles.



2. Circle every name that fits the shape.



quadrilateral rectangle
rhombus square

I can sort rhombuses,
rectangles and squares.



Shapes and Perimeter

Exit Ticket 13.7: Draw quadrilaterals

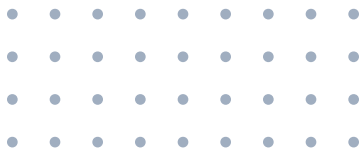


Name _____ Exit Ticket 13.7

1. Draw a quadrilateral with a corner that points in.



2. Draw a quadrilateral that is not a rhombus, a rectangle or a square.
Give it 2 pairs of sides the same length.



I can draw quadrilaterals,
even ones that fit no group.



Name _____ Exit Ticket 13.7

1. Draw a quadrilateral with a corner that points in.



2. Draw a quadrilateral that is not a rhombus, a rectangle or a square.
Give it 2 pairs of sides the same length.

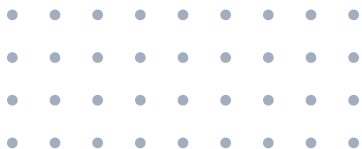


I can draw quadrilaterals,
even ones that fit no group.



Name _____ Exit Ticket 13.7

1. Draw a quadrilateral with a corner that points in.



2. Draw a quadrilateral that is not a rhombus, a rectangle or a square.
Give it 2 pairs of sides the same length.



I can draw quadrilaterals,
even ones that fit no group.



Name _____ Exit Ticket 13.7

1. Draw a quadrilateral with a corner that points in.



2. Draw a quadrilateral that is not a rhombus, a rectangle or a square.
Give it 2 pairs of sides the same length.



I can draw quadrilaterals,
even ones that fit no group.



Shapes and Perimeter

Exit Ticket 13.8: Polygons from triangles to octagons

Name _____ Exit Ticket 13.8

1. Write the name of each polygon.



2. Two pieces make each shape. Name the whole shape.



I can name polygons and put shapes together.



Name _____ Exit Ticket 13.8

1. Write the name of each polygon.



2. Two pieces make each shape. Name the whole shape.



I can name polygons and put shapes together.



Name _____ Exit Ticket 13.8

1. Write the name of each polygon.



2. Two pieces make each shape. Name the whole shape.



I can name polygons and put shapes together.



Name _____ Exit Ticket 13.8

1. Write the name of each polygon.



2. Two pieces make each shape. Name the whole shape.



I can name polygons and put shapes together.



Shapes and Perimeter

Exit Ticket 13.9: Points, lines, rays and angles



Name _____ Exit Ticket 13.9

1. Circle the name of each figure.



line ray line segment



parallel perpendicular

2. Count the angles of each kind.



_____ right

_____ acute

_____ obtuse

I can name lines, rays,
segments and angles.



Name _____ Exit Ticket 13.9

1. Circle the name of each figure.



line ray line segment



parallel perpendicular

2. Count the angles of each kind.



_____ right

_____ acute

_____ obtuse

I can name lines, rays,
segments and angles.



Name _____ Exit Ticket 13.9

1. Circle the name of each figure.



line ray line segment



parallel perpendicular

2. Count the angles of each kind.



_____ right

_____ acute

_____ obtuse

I can name lines, rays,
segments and angles.



Name _____ Exit Ticket 13.9

1. Circle the name of each figure.



line ray line segment



parallel perpendicular

2. Count the angles of each kind.



_____ right

_____ acute

_____ obtuse

I can name lines, rays,
segments and angles.



Shapes and Perimeter

Exit Ticket 13.10: Lines of symmetry

Name _____ Exit Ticket 13.10

1. Draw every line of symmetry. Write how many lines.



2. Is the dashed line a line of symmetry? Circle.



yes
no



yes
no

I can find and draw lines of symmetry.



Name _____ Exit Ticket 13.10

1. Draw every line of symmetry. Write how many lines.



2. Is the dashed line a line of symmetry? Circle.



yes
no



yes
no

I can find and draw lines of symmetry.



Name _____ Exit Ticket 13.10

1. Draw every line of symmetry. Write how many lines.



2. Is the dashed line a line of symmetry? Circle.



yes
no



yes
no

I can find and draw lines of symmetry.



Name _____ Exit Ticket 13.10

1. Draw every line of symmetry. Write how many lines.



2. Is the dashed line a line of symmetry? Circle.



yes
no



yes
no

I can find and draw lines of symmetry.

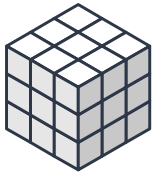


Shapes and Perimeter

Exit Ticket 13.11: Solid figures and unit cubes

Name _____ Exit Ticket 13.11

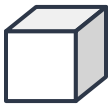
1. How many unit cubes make the solid?
Circle its name.



cube
rectangular prism
triangular prism

_____ unit cubes

2. Circle each solid that can roll.

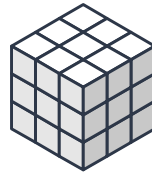


I can count unit cubes
and sort solid shapes.



Name _____ Exit Ticket 13.11

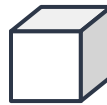
1. How many unit cubes make the solid?
Circle its name.



cube
rectangular prism
triangular prism

_____ unit cubes

2. Circle each solid that can roll.

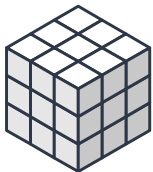


I can count unit cubes
and sort solid shapes.



Name _____ Exit Ticket 13.11

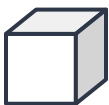
1. How many unit cubes make the solid?
Circle its name.



cube
rectangular prism
triangular prism

_____ unit cubes

2. Circle each solid that can roll.

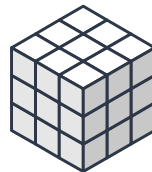


I can count unit cubes
and sort solid shapes.



Name _____ Exit Ticket 13.11

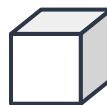
1. How many unit cubes make the solid?
Circle its name.



cube
rectangular prism
triangular prism

_____ unit cubes

2. Circle each solid that can roll.



I can count unit cubes
and sort solid shapes.

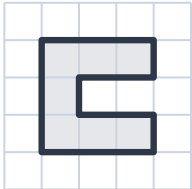


Shapes and Perimeter

Exit Ticket 13.1: Perimeter: the distance around

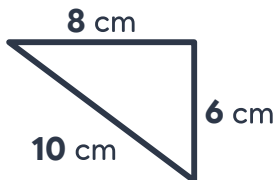
Name _____ Exit Ticket 13.1

1. Count the units around the shape.



Perimeter:
16 units

2. Find the perimeter.



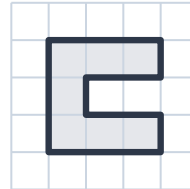
Perimeter:
24 cm

I can find a perimeter
by adding the sides.



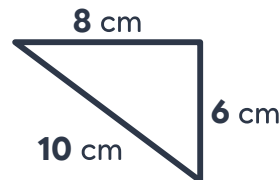
Name _____ Exit Ticket 13.1

1. Count the units around the shape.



Perimeter:
16 units

2. Find the perimeter.



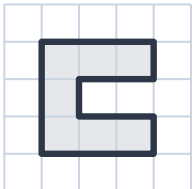
Perimeter:
24 cm

I can find a perimeter
by adding the sides.



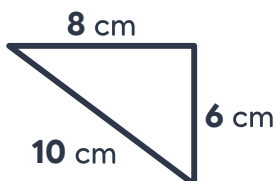
Name _____ Exit Ticket 13.1

1. Count the units around the shape.



Perimeter:
16 units

2. Find the perimeter.



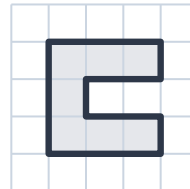
Perimeter:
24 cm

I can find a perimeter
by adding the sides.



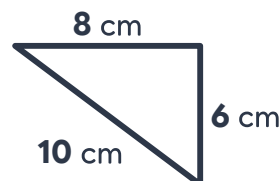
Name _____ Exit Ticket 13.1

1. Count the units around the shape.



Perimeter:
16 units

2. Find the perimeter.



Perimeter:
24 cm

I can find a perimeter
by adding the sides.



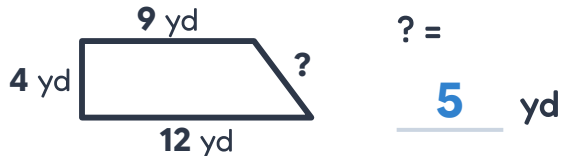
Shapes and Perimeter

Exit Ticket 13.2: Find a missing side

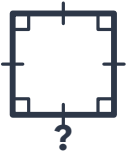
Name _____ Exit Ticket 13.2

1. Find the missing side.

Perimeter = 30 yd



2. A square has a perimeter of 28 inches. How long is each side?



Each side:

7 in

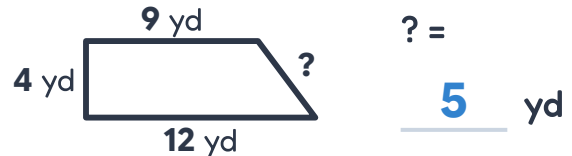
I can find a missing side from the perimeter.



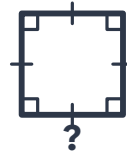
Name _____ Exit Ticket 13.2

1. Find the missing side.

Perimeter = 30 yd



2. A square has a perimeter of 28 inches. How long is each side?



Each side:

7 in

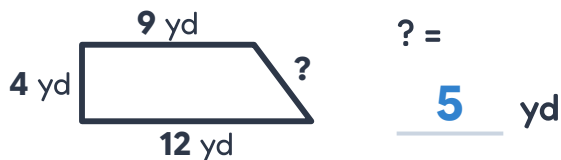
I can find a missing side from the perimeter.



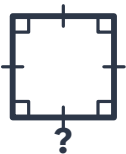
Name _____ Exit Ticket 13.2

1. Find the missing side.

Perimeter = 30 yd



2. A square has a perimeter of 28 inches. How long is each side?



Each side:

7 in

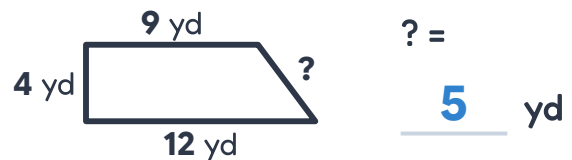
I can find a missing side from the perimeter.



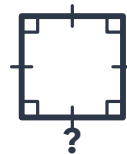
Name _____ Exit Ticket 13.2

1. Find the missing side.

Perimeter = 30 yd



2. A square has a perimeter of 28 inches. How long is each side?



Each side:

7 in

I can find a missing side from the perimeter.



Shapes and Perimeter

Exit Ticket 13.3: Same perimeter, different area

Name _____ Exit Ticket 13.3

1. Write each perimeter and area.

Shape	Perimeter	Area
A 	22	10
B 	22	30

2. Circle what is the same for A and B.

perimeter area

I can compare rectangles with the same perimeter.   

Name _____ Exit Ticket 13.3

1. Write each perimeter and area.

Shape	Perimeter	Area
A 	22	10
B 	22	30

2. Circle what is the same for A and B.

perimeter area

I can compare rectangles with the same perimeter.   

Name _____ Exit Ticket 13.3

1. Write each perimeter and area.

Shape	Perimeter	Area
A 	22	10
B 	22	30

2. Circle what is the same for A and B.

perimeter area

I can compare rectangles with the same perimeter.   

Name _____ Exit Ticket 13.3

1. Write each perimeter and area.

Shape	Perimeter	Area
A 	22	10
B 	22	30

2. Circle what is the same for A and B.

perimeter area

I can compare rectangles with the same perimeter.   

Shapes and Perimeter

Exit Ticket 13.4: Area or perimeter?



Name _____ Exit Ticket 13.4

1. Area or perimeter? Circle one.

carpet for a stage area perimeter

a mirror frame area perimeter

tiles for a patio area perimeter

2. Solve. Write the unit in your answer.

A rug is 8 feet long and 6 feet wide. How much floor does the rug cover?

Answer: 48 square feet

I can tell if a problem asks for area or perimeter.



Name _____ Exit Ticket 13.4

1. Area or perimeter? Circle one.

carpet for a stage area perimeter

a mirror frame area perimeter

tiles for a patio area perimeter

2. Solve. Write the unit in your answer.

A rug is 8 feet long and 6 feet wide. How much floor does the rug cover?

Answer: 48 square feet

I can tell if a problem asks for area or perimeter.



Name _____ Exit Ticket 13.4

1. Area or perimeter? Circle one.

carpet for a stage area perimeter

a mirror frame area perimeter

tiles for a patio area perimeter

2. Solve. Write the unit in your answer.

A rug is 8 feet long and 6 feet wide. How much floor does the rug cover?

Answer: 48 square feet

I can tell if a problem asks for area or perimeter.



Name _____ Exit Ticket 13.4

1. Area or perimeter? Circle one.

carpet for a stage area perimeter

a mirror frame area perimeter

tiles for a patio area perimeter

2. Solve. Write the unit in your answer.

A rug is 8 feet long and 6 feet wide. How much floor does the rug cover?

Answer: 48 square feet

I can tell if a problem asks for area or perimeter.

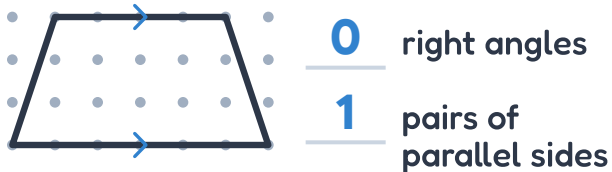


Shapes and Perimeter

Exit Ticket 13.5: Quadrilaterals: angles and parallel sides

Name _____ Exit Ticket 13.5

1. Look at the shape. Write how many.



2. Circle each shape with 2 pairs of parallel sides.

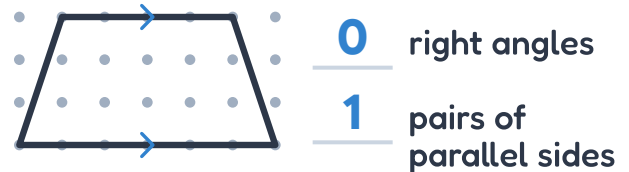


I can describe quadrilaterals by their angles and sides.



Name _____ Exit Ticket 13.5

1. Look at the shape. Write how many.



2. Circle each shape with 2 pairs of parallel sides.

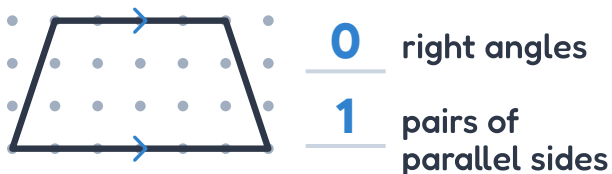


I can describe quadrilaterals by their angles and sides.



Name _____ Exit Ticket 13.5

1. Look at the shape. Write how many.



2. Circle each shape with 2 pairs of parallel sides.

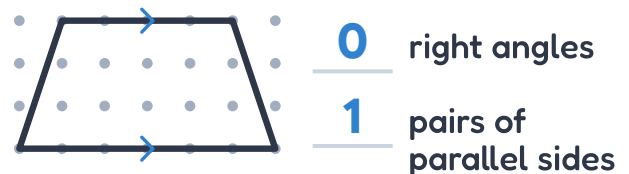


I can describe quadrilaterals by their angles and sides.



Name _____ Exit Ticket 13.5

1. Look at the shape. Write how many.



2. Circle each shape with 2 pairs of parallel sides.



I can describe quadrilaterals by their angles and sides.



Shapes and Perimeter

Exit Ticket 13.6: Rhombuses, rectangles and squares

Name _____ Exit Ticket 13.6

1. Circle every rectangle. Marks show equal sides and right angles.



2. Circle every name that fits the shape.



I can sort rhombuses,
rectangles and squares.



Name _____ Exit Ticket 13.6

1. Circle every rectangle. Marks show equal sides and right angles.



2. Circle every name that fits the shape.



I can sort rhombuses,
rectangles and squares.



Name _____ Exit Ticket 13.6

1. Circle every rectangle. Marks show equal sides and right angles.



2. Circle every name that fits the shape.



I can sort rhombuses,
rectangles and squares.



Name _____ Exit Ticket 13.6

1. Circle every rectangle. Marks show equal sides and right angles.



2. Circle every name that fits the shape.



I can sort rhombuses,
rectangles and squares.



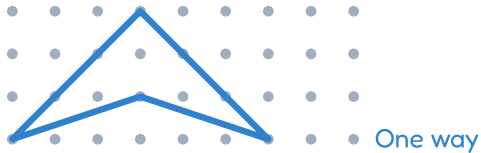
Shapes and Perimeter

Exit Ticket 13.7: Draw quadrilaterals

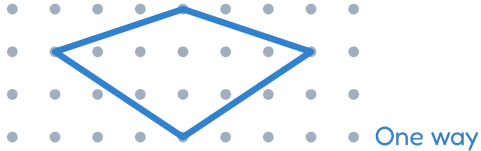


Name _____ Exit Ticket 13.7

1. Draw a quadrilateral with a corner that points in.



2. Draw a quadrilateral that is not a rhombus, a rectangle or a square.
Give it 2 pairs of sides the same length.

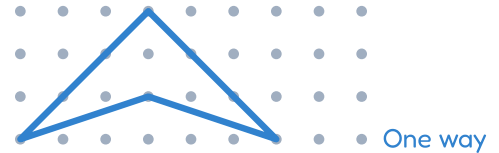


I can draw quadrilaterals,
even ones that fit no group.

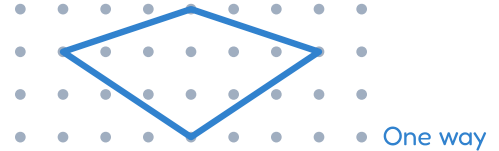


Name _____ Exit Ticket 13.7

1. Draw a quadrilateral with a corner that points in.



2. Draw a quadrilateral that is not a rhombus, a rectangle or a square.
Give it 2 pairs of sides the same length.

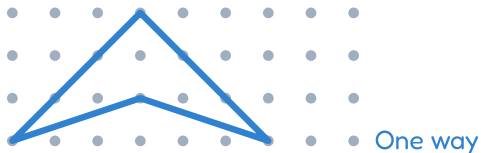


I can draw quadrilaterals,
even ones that fit no group.

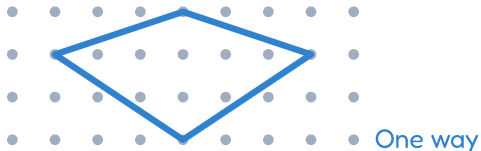


Name _____ Exit Ticket 13.7

1. Draw a quadrilateral with a corner that points in.



2. Draw a quadrilateral that is not a rhombus, a rectangle or a square.
Give it 2 pairs of sides the same length.

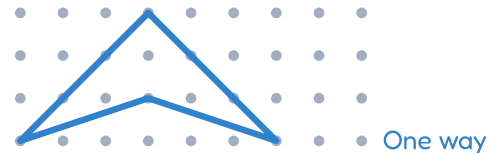


I can draw quadrilaterals,
even ones that fit no group.

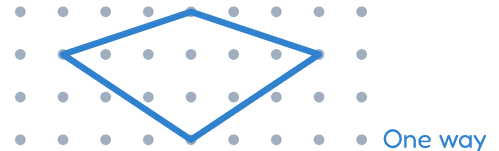


Name _____ Exit Ticket 13.7

1. Draw a quadrilateral with a corner that points in.



2. Draw a quadrilateral that is not a rhombus, a rectangle or a square.
Give it 2 pairs of sides the same length.



I can draw quadrilaterals,
even ones that fit no group.



Shapes and Perimeter

Exit Ticket 13.8: Polygons from triangles to octagons

Name _____ Exit Ticket 13.8

1. Write the name of each polygon.



triangle



hexagon



octagon

2. Two pieces make each shape. Name the whole shape.



quadrilateral



triangle

I can name polygons and put shapes together.



Name _____ Exit Ticket 13.8

1. Write the name of each polygon.



triangle



hexagon



octagon

2. Two pieces make each shape. Name the whole shape.



quadrilateral



triangle

I can name polygons and put shapes together.



Name _____ Exit Ticket 13.8

1. Write the name of each polygon.



triangle



hexagon



octagon

2. Two pieces make each shape. Name the whole shape.



quadrilateral



triangle

I can name polygons and put shapes together.



Name _____ Exit Ticket 13.8

1. Write the name of each polygon.



triangle



hexagon



octagon

2. Two pieces make each shape. Name the whole shape.



quadrilateral



triangle

I can name polygons and put shapes together.



Shapes and Perimeter

Exit Ticket 13.9: Points, lines, rays and angles

Name _____ Exit Ticket 13.9

1. Circle the name of each figure.



line ray line segment



parallel perpendicular

2. Count the angles of each kind.



2 right
1 acute
1 obtuse

I can name lines, rays,
segments and angles.



Name _____ Exit Ticket 13.9

1. Circle the name of each figure.



line ray line segment



parallel perpendicular

2. Count the angles of each kind.



2 right
1 acute
1 obtuse

I can name lines, rays,
segments and angles.



Name _____ Exit Ticket 13.9

1. Circle the name of each figure.



line ray line segment



parallel perpendicular

2. Count the angles of each kind.



2 right
1 acute
1 obtuse

I can name lines, rays,
segments and angles.



Name _____ Exit Ticket 13.9

1. Circle the name of each figure.



line ray line segment



parallel perpendicular

2. Count the angles of each kind.



2 right
1 acute
1 obtuse

I can name lines, rays,
segments and angles.



Shapes and Perimeter

Exit Ticket 13.10: Lines of symmetry

Name _____ Exit Ticket 13.10

1. Draw every line of symmetry. Write how many lines.

420

2. Is the dashed line a line of symmetry? Circle.

yes

no



yes

no

I can find and draw lines of symmetry.



Name _____ Exit Ticket 13.10

1. Draw every line of symmetry. Write how many lines.

420

2. Is the dashed line a line of symmetry? Circle.

yes

no



yes

no

I can find and draw lines of symmetry.



Name _____ Exit Ticket 13.10

1. Draw every line of symmetry. Write how many lines.

420

2. Is the dashed line a line of symmetry? Circle.

yes

no



yes

no

I can find and draw lines of symmetry.



Name _____ Exit Ticket 13.10

1. Draw every line of symmetry. Write how many lines.

420

2. Is the dashed line a line of symmetry? Circle.

yes

no



yes

no

I can find and draw lines of symmetry.

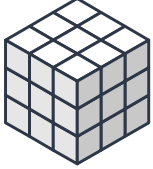


Shapes and Perimeter

Exit Ticket 13.11: Solid figures and unit cubes

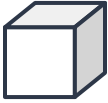
Name _____ Exit Ticket 13.11

1. How many unit cubes make the solid?
Circle its name.

 cube
 rectangular prism
 triangular prism

27 unit cubes

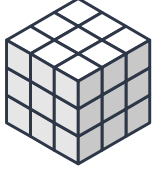
2. Circle each solid that can roll.

I can count unit cubes and sort solid shapes.   

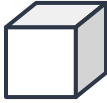
Name _____ Exit Ticket 13.11

1. How many unit cubes make the solid?
Circle its name.

 cube
 rectangular prism
 triangular prism

27 unit cubes

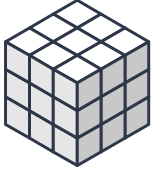
2. Circle each solid that can roll.

I can count unit cubes and sort solid shapes.   

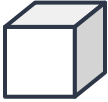
Name _____ Exit Ticket 13.11

1. How many unit cubes make the solid?
Circle its name.

 cube
 rectangular prism
 triangular prism

27 unit cubes

2. Circle each solid that can roll.

I can count unit cubes and sort solid shapes.   

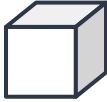
Name _____ Exit Ticket 13.11

1. How many unit cubes make the solid?
Circle its name.

 cube
 rectangular prism
 triangular prism

27 unit cubes

2. Circle each solid that can roll.

I can count unit cubes and sort solid shapes.   