

Lines, Angles and Shapes

Exit Ticket 14.1: Points, lines, segments and rays

Name _____ Exit Ticket 14.1

1. Name each figure with its letters and a symbol.



2. Draw ray QP.



I can name lines, segments and rays with symbols.



Name _____ Exit Ticket 14.1

1. Name each figure with its letters and a symbol.



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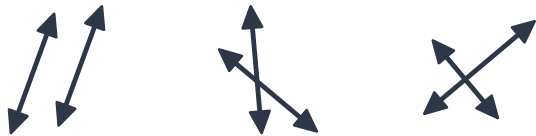


Lines, Angles and Shapes

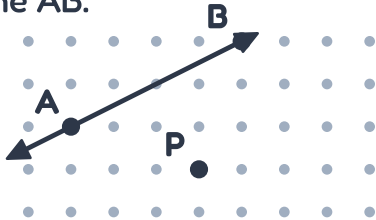
Exit Ticket 14.2: Parallel and perpendicular lines

Name _____ Exit Ticket 14.2

1. Circle the pair of perpendicular lines.



2. Draw a line through P that is parallel to line AB.

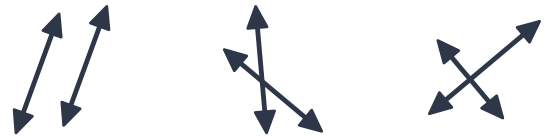


I can find and draw parallel and perpendicular lines.

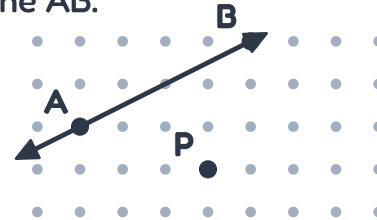


Name _____ Exit Ticket 14.2

1. Circle the pair of perpendicular lines.



2. Draw a line through P that is parallel to line AB.

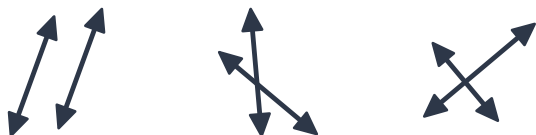


I can find and draw parallel and perpendicular lines.

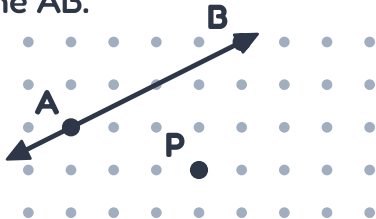


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1. Circle the pair of perpendicular lines.



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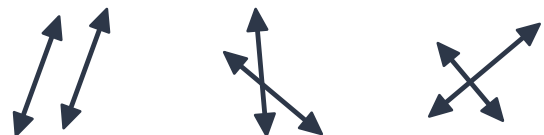


I can find and draw parallel and perpendicular lines.

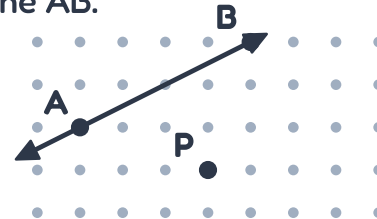


Name _____ Exit Ticket 14.2

1. Circle the pair of perpendicular lines.



2. Draw a line through P that is parallel to line AB.



I can find and draw parallel and perpendicular lines.



Lines, Angles and Shapes

Exit Ticket 14.3: Acute, right and obtuse angles

Name _____ Exit Ticket 14.3

1. Write acute, right or obtuse.



2. How many angles of each kind?



_____ acute
_____ right
_____ obtuse

I can sort angles as
acute, right or obtuse.



Name _____ Exit Ticket 14.3

1. Write acute, right or obtuse.



2. How many angles of each kind?



_____ acute
_____ right
_____ obtuse

I can sort angles as
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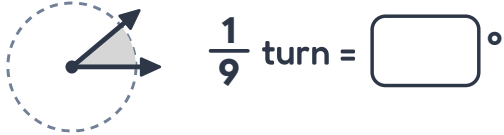


Lines, Angles and Shapes

Exit Ticket 14.4: Angles as turns

Name _____ Exit Ticket 14.4

1. A full turn is **360** degrees. How many degrees is this part of a turn?



2. How many degrees does the minute hand turn?

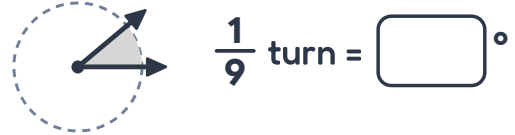


I can find the degrees in part of a full turn.



Name _____ Exit Ticket 14.4

1. A full turn is **360** degrees. How many degrees is this part of a turn?



2. How many degrees does the minute hand turn?

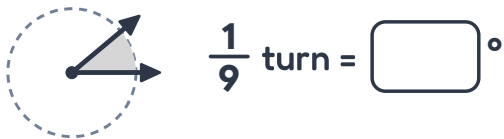


I can find the degrees in part of a full turn.



Name _____ Exit Ticket 14.4

1. A full turn is **360** degrees. How many degrees is this part of a turn?



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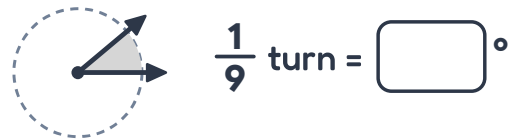


I can find the degrees in part of a full turn.



Name _____ Exit Ticket 14.4

1. A full turn is **360** degrees. How many degrees is this part of a turn?



2. How many degrees does the minute hand turn?



I can find the degrees in part of a full turn.



Lines, Angles and Shapes

Exit Ticket 14.5: Measure angles



Name _____ Exit Ticket 14.5

1. Measure the angle with a protractor.



2. Measure the angle with a protractor.



I can measure an angle
with a protractor.



Name _____ Exit Ticket 14.5

1. Measure the angle with a protractor.



2. Measure the angle with a protractor.



I can measure an angle
with a protractor.



Name _____ Exit Ticket 14.5

1. Measure the angle with a protractor.



2. Measure the angle with a protractor.



I can measure an angle
with a protractor.



Name _____ Exit Ticket 14.5

1. Measure the angle with a protractor.



2. Measure the angle with a protractor.



I can measure an angle
with a protractor.



Lines, Angles and Shapes

Exit Ticket 14.6: Draw angles



Name _____ Exit Ticket 14.6

1. Use a protractor to draw this angle.

68°



2. Use a protractor to draw this angle.

165°



I can draw an angle
of a given size.



Name _____ Exit Ticket 14.6

1. Use a protractor to draw this angle.

68°



2. Use a protractor to draw this angle.

165°



I can draw an angle
of a given size.



Name _____ Exit Ticket 14.6

1. Use a protractor to draw this angle.

68°



2. Use a protractor to draw this angle.

165°



I can draw an angle
of a given size.



Name _____ Exit Ticket 14.6

1. Use a protractor to draw this angle.

68°



2. Use a protractor to draw this angle.

165°



I can draw an angle
of a given size.

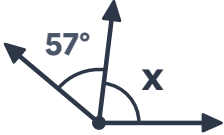


Lines, Angles and Shapes

Exit Ticket 14.7: Find an unknown angle

Name _____ Exit Ticket 14.7

1. The whole angle is **140** degrees.
Write an equation and find x.



$x = \boxed{}^\circ$

Equation: _____

2. Solve. Write the answer in degrees.
A straight angle is cut into two angles.
One is **98°**. What is the other angle?

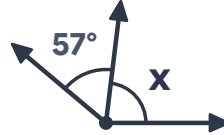
$\boxed{}^\circ$

I can find an unknown
angle with an equation.



Name _____ Exit Ticket 14.7

1. The whole angle is **140** degrees.
Write an equation and find x.



$x = \boxed{}^\circ$

Equation: _____

2. Solve. Write the answer in degrees.
A straight angle is cut into two angles.
One is **98°**. What is the other angle?

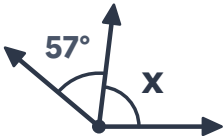
$\boxed{}^\circ$

I can find an unknown
angle with an equation.



Name _____ Exit Ticket 14.7

1. The whole angle is **140** degrees.
Write an equation and find x.



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Equation: _____

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One is **98°**. What is the other angle?

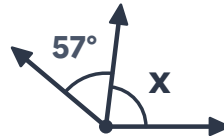
$\boxed{}^\circ$

I can find an unknown
angle with an equation.



Name _____ Exit Ticket 14.7

1. The whole angle is **140** degrees.
Write an equation and find x.



$x = \boxed{}^\circ$

Equation: _____

2. Solve. Write the answer in degrees.
A straight angle is cut into two angles.
One is **98°**. What is the other angle?

$\boxed{}^\circ$

I can find an unknown
angle with an equation.

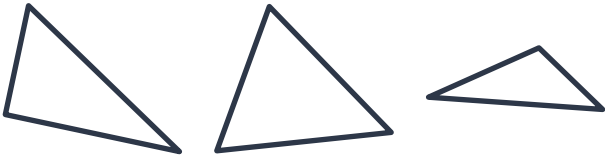


Lines, Angles and Shapes

Exit Ticket 14.8: Classify triangles

Name _____ Exit Ticket 14.8

1. Write acute, right or obtuse.



2. Draw a right triangle on the dots.

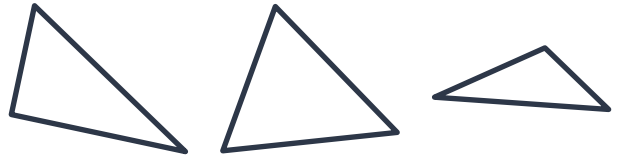


I can sort triangles
by their angles.



Name _____ Exit Ticket 14.8

1. Write acute, right or obtuse.



2. Draw a right triangle on the dots.

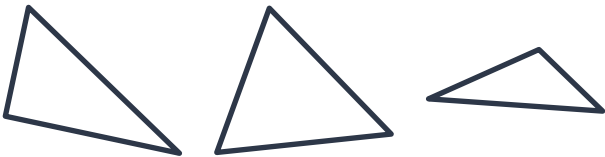


I can sort triangles
by their angles.



Name _____ Exit Ticket 14.8

1. Write acute, right or obtuse.



2. Draw a right triangle on the dots.

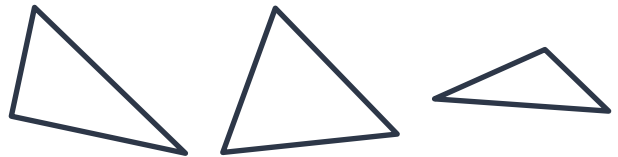


I can sort triangles
by their angles.



Name _____ Exit Ticket 14.8

1. Write acute, right or obtuse.



2. Draw a right triangle on the dots.



I can sort triangles
by their angles.



Lines, Angles and Shapes

Exit Ticket 14.9: Classify shapes by sides and angles

Name _____ Exit Ticket 14.9

1. Circle every shape that has a right angle.



2. How many pairs of parallel sides does the shape have?



I can sort shapes by their angles and parallel sides.



Name _____ Exit Ticket 14.9

1. Circle every shape that has a right angle.



2. How many pairs of parallel sides does the shape have?



I can sort shapes by their angles and parallel sides.



Name _____ Exit Ticket 14.9

1. Circle every shape that has a right angle.



2. How many pairs of parallel sides does the shape have?



I can sort shapes by their angles and parallel sides.



Name _____ Exit Ticket 14.9

1. Circle every shape that has a right angle.



2. How many pairs of parallel sides does the shape have?



I can sort shapes by their angles and parallel sides.



Lines, Angles and Shapes

Exit Ticket 14.10: The quadrilateral family



Name _____ Exit Ticket 14.10

1. Circle always, sometimes or never.

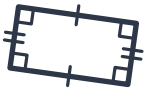
A parallelogram is a rhombus.

always sometimes never

A square has 4 equal sides.

always sometimes never

2. Circle every name for this shape.



parallelogram rectangle

rhombus square

I can decide always, sometimes
or never for quadrilaterals.



Name _____ Exit Ticket 14.10

1. Circle always, sometimes or never.

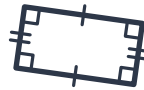
A parallelogram is a rhombus.

always sometimes never

A square has 4 equal sides.

always sometimes never

2. Circle every name for this shape.



parallelogram rectangle

rhombus square

I can decide always, sometimes
or never for quadrilaterals.



Name _____ Exit Ticket 14.10

1. Circle always, sometimes or never.

A parallelogram is a rhombus.

always sometimes never

A square has 4 equal sides.

always sometimes never

2. Circle every name for this shape.



parallelogram rectangle

rhombus square

I can decide always, sometimes
or never for quadrilaterals.



Name _____ Exit Ticket 14.10

1. Circle always, sometimes or never.

A parallelogram is a rhombus.

always sometimes never

A square has 4 equal sides.

always sometimes never

2. Circle every name for this shape.



parallelogram rectangle

rhombus square

I can decide always, sometimes
or never for quadrilaterals.



Lines, Angles and Shapes

Exit Ticket 14.11: Lines of symmetry

Name _____ Exit Ticket 14.11

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



2. Is the dashed line a line of symmetry? Circle yes or no.



yes
no



yes
no

I can find and draw lines of symmetry.



Name _____ Exit Ticket 14.11

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



2. Is the dashed line a line of symmetry? Circle yes or no.



yes
no



yes
no

I can find and draw lines of symmetry.



Name _____ Exit Ticket 14.11

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



2. Is the dashed line a line of symmetry? Circle yes or no.



yes
no



yes
no

I can find and draw lines of symmetry.



Name _____ Exit Ticket 14.11

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



2. Is the dashed line a line of symmetry? Circle yes or no.



yes
no



yes
no

I can find and draw lines of symmetry.

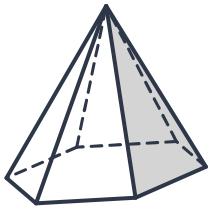


Lines, Angles and Shapes

Exit Ticket 14.12: Solid figures

Name _____ Exit Ticket 14.12

1. How many faces, edges and vertices?

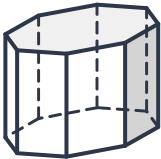


_____ faces

_____ edges

_____ vertices

2. How many faces of the prism are rectangles?



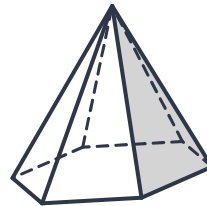
_____ rectangles

I can count the faces, edges and vertices of a solid.



Name _____ Exit Ticket 14.12

1. How many faces, edges and vertices?

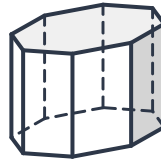


_____ faces

_____ edges

_____ vertices

2. How many faces of the prism are rectangles?



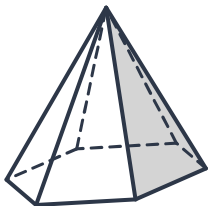
_____ rectangles

I can count the faces, edges and vertices of a solid.



Name _____ Exit Ticket 14.12

1. How many faces, edges and vertices?

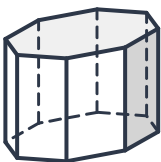


_____ faces

_____ edges

_____ vertices

2. How many faces of the prism are rectangles?



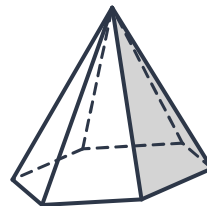
_____ rectangles

I can count the faces, edges and vertices of a solid.



Name _____ Exit Ticket 14.12

1. How many faces, edges and vertices?

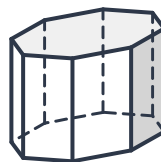


_____ faces

_____ edges

_____ vertices

2. How many faces of the prism are rectangles?



_____ rectangles

I can count the faces, edges and vertices of a solid.

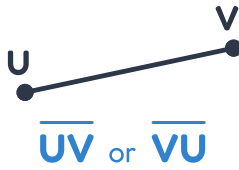
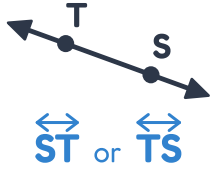


Lines, Angles and Shapes

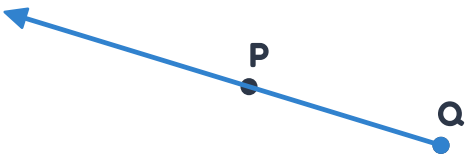
Exit Ticket 14.1: Points, lines, segments and rays

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1. Name each figure with its letters and a symbol.



2. Draw ray QP.

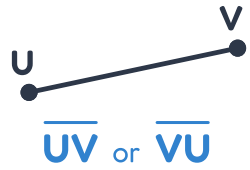
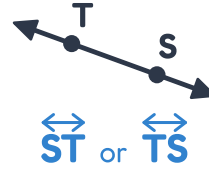


I can name lines, segments
and rays with symbols.



Name _____ Exit Ticket 14.1

1. Name each figure with its letters and a symbol.



2. Draw ray QP.

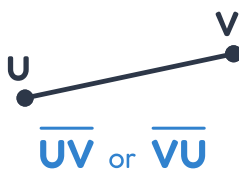
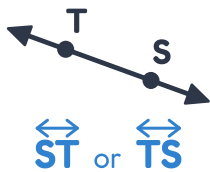


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1. Name each figure with its letters and a symbol.



2. Draw ray QP.

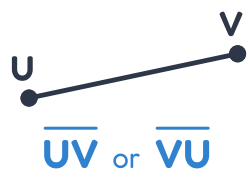
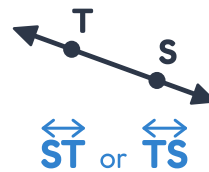


I can name lines, segments
and rays with symbols.



Name _____ Exit Ticket 14.1

1. Name each figure with its letters and a symbol.



2. Draw ray QP.



I can name lines, segments
and rays with symbols.



Lines, Angles and Shapes

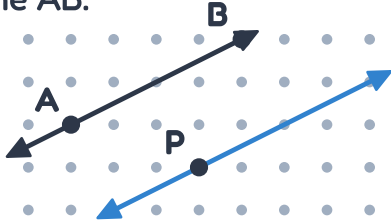
Exit Ticket 14.2: Parallel and perpendicular lines

Name _____ Exit Ticket 14.2

1. Circle the pair of perpendicular lines.



2. Draw a line through P that is parallel to line AB.

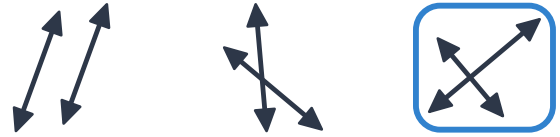


I can find and draw parallel and perpendicular lines.

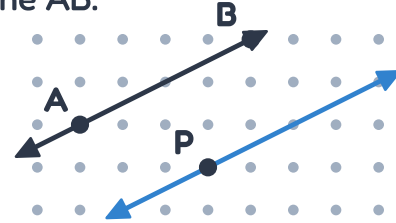


Name _____ Exit Ticket 14.2

1. Circle the pair of perpendicular lines.



2. Draw a line through P that is parallel to line AB.

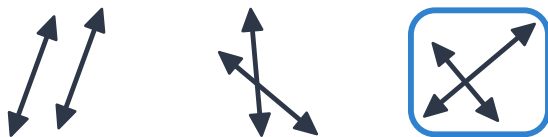


I can find and draw parallel and perpendicular lines.

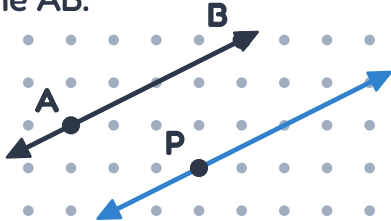


Name _____ Exit Ticket 14.2

1. Circle the pair of perpendicular lines.



2. Draw a line through P that is parallel to line AB.

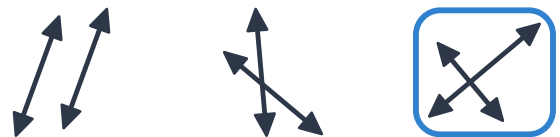


I can find and draw parallel and perpendicular lines.

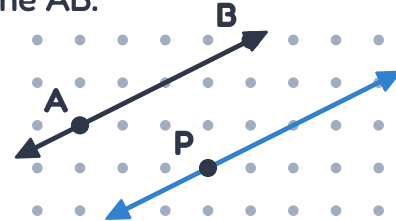


Name _____ Exit Ticket 14.2

1. Circle the pair of perpendicular lines.



2. Draw a line through P that is parallel to line AB.



I can find and draw parallel and perpendicular lines.



Lines, Angles and Shapes

Exit Ticket 14.3: Acute, right and obtuse angles

Name _____ Exit Ticket 14.3

1. Write acute, right or obtuse.



acute



right



obtuse

2. How many angles of each kind?



1 acute

1 right

2 obtuse

I can sort angles as
acute, right or obtuse.



Name _____ Exit Ticket 14.3

1. Write acute, right or obtuse.



acute



right



obtuse

2. How many angles of each kind?



1 acute

1 right

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obtuse

2. How many angles of each kind?



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1. Write acute, right or obtuse.



acute



right



obtuse

2. How many angles of each kind?



1 acute

1 right

2 obtuse

I can sort angles as
acute, right or obtuse.

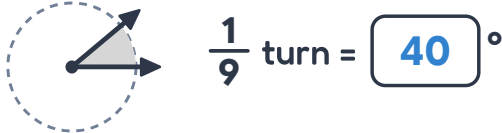


Lines, Angles and Shapes

Exit Ticket 14.4: Angles as turns

Name _____ Exit Ticket 14.4

1. A full turn is **360** degrees. How many degrees is this part of a turn?



2. How many degrees does the minute hand turn?

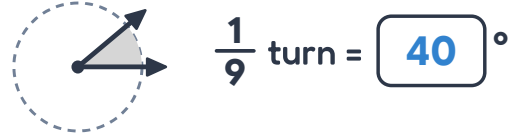


I can find the degrees
in part of a full turn.



Name _____ Exit Ticket 14.4

1. A full turn is **360** degrees. How many degrees is this part of a turn?



2. How many degrees does the minute hand turn?

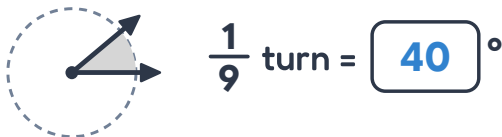


I can find the degrees
in part of a full turn.



Name _____ Exit Ticket 14.4

1. A full turn is **360** degrees. How many degrees is this part of a turn?



2. How many degrees does the minute hand turn?

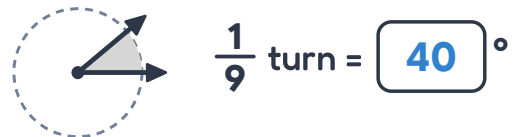


I can find the degrees
in part of a full turn.



Name _____ Exit Ticket 14.4

1. A full turn is **360** degrees. How many degrees is this part of a turn?



2. How many degrees does the minute hand turn?



I can find the degrees
in part of a full turn.



Lines, Angles and Shapes

Exit Ticket 14.5: Measure angles

Name _____ Exit Ticket 14.5

1. Measure the angle with a protractor.



2. Measure the angle with a protractor.

I can measure an angle
with a protractor.

Name _____ Exit Ticket 14.5

1. Measure the angle with a protractor.



2. Measure the angle with a protractor.

I can measure an angle
with a protractor.

Name _____ Exit Ticket 14.5

1. Measure the angle with a protractor.



2. Measure the angle with a protractor.

I can measure an angle
with a protractor.

Name _____ Exit Ticket 14.5

1. Measure the angle with a protractor.



2. Measure the angle with a protractor.

I can measure an angle
with a protractor.

Lines, Angles and Shapes

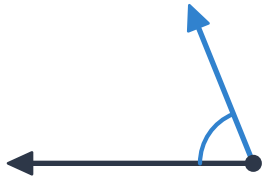
Exit Ticket 14.6: Draw angles



Name _____ Exit Ticket 14.6

1. Use a protractor to draw this angle.

68°



2. Use a protractor to draw this angle.

165°



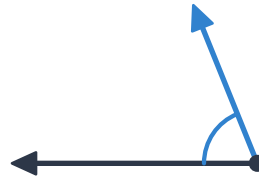
I can draw an angle
of a given size.



Name _____ Exit Ticket 14.6

1. Use a protractor to draw this angle.

68°



2. Use a protractor to draw this angle.

165°



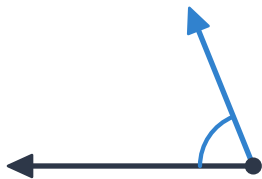
I can draw an angle
of a given size.



Name _____ Exit Ticket 14.6

1. Use a protractor to draw this angle.

68°



2. Use a protractor to draw this angle.

165°



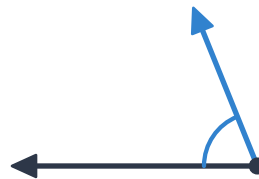
I can draw an angle
of a given size.



Name _____ Exit Ticket 14.6

1. Use a protractor to draw this angle.

68°



2. Use a protractor to draw this angle.

165°



I can draw an angle
of a given size.

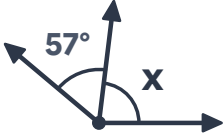


Lines, Angles and Shapes

Exit Ticket 14.7: Find an unknown angle

Name _____ Exit Ticket 14.7

1. The whole angle is **140** degrees.
Write an equation and find x.



$x =$ 83 °

Equation: $x + 57 = 140$ One way

2. Solve. Write the answer in degrees.
A straight angle is cut into two angles.
One is **98°**. What is the other angle?

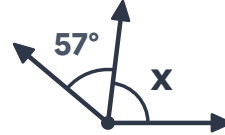
82 °

I can find an unknown
angle with an equation.



Name _____ Exit Ticket 14.7

1. The whole angle is **140** degrees.
Write an equation and find x.



$x =$ 83 °

Equation: $x + 57 = 140$ One way

2. Solve. Write the answer in degrees.
A straight angle is cut into two angles.
One is **98°**. What is the other angle?

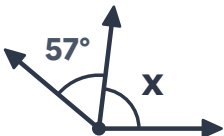
82 °

I can find an unknown
angle with an equation.



Name _____ Exit Ticket 14.7

1. The whole angle is **140** degrees.
Write an equation and find x.



$x =$ 83 °

Equation: $x + 57 = 140$ One way

2. Solve. Write the answer in degrees.
A straight angle is cut into two angles.
One is **98°**. What is the other angle?

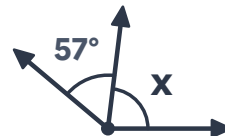
82 °

I can find an unknown
angle with an equation.



Name _____ Exit Ticket 14.7

1. The whole angle is **140** degrees.
Write an equation and find x.



$x =$ 83 °

Equation: $x + 57 = 140$ One way

2. Solve. Write the answer in degrees.
A straight angle is cut into two angles.
One is **98°**. What is the other angle?

82 °

I can find an unknown
angle with an equation.

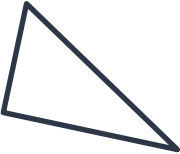


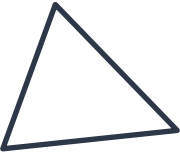
Lines, Angles and Shapes

Exit Ticket 14.8: Classify triangles

Name _____ Exit Ticket 14.8

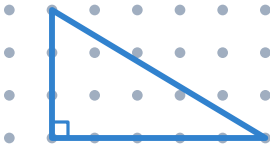
1. Write acute, right or obtuse.


right


acute


obtuse

2. Draw a right triangle on the dots.



One way

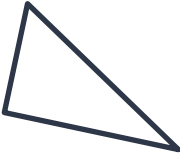
I can sort triangles by their angles.

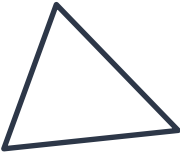




Name _____ Exit Ticket 14.8

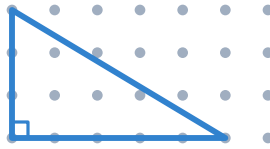
1. Write acute, right or obtuse.


right


acute


obtuse

2. Draw a right triangle on the dots.



One way

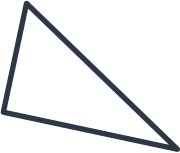
I can sort triangles by their angles.

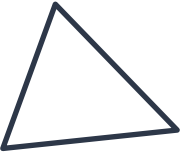




Name _____ Exit Ticket 14.8

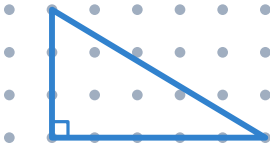
1. Write acute, right or obtuse.


right


acute


obtuse

2. Draw a right triangle on the dots.



One way

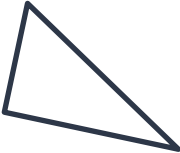
I can sort triangles by their angles.

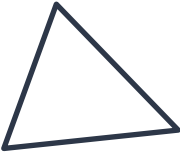




Name _____ Exit Ticket 14.8

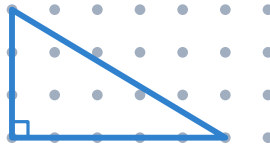
1. Write acute, right or obtuse.


right


acute


obtuse

2. Draw a right triangle on the dots.



One way

I can sort triangles by their angles.





Lines, Angles and Shapes

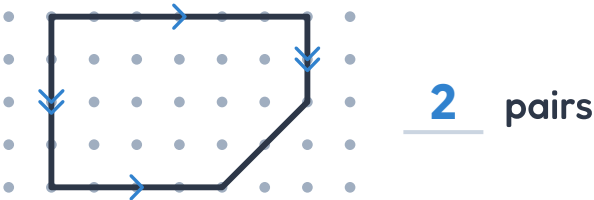
Exit Ticket 14.9: Classify shapes by sides and angles

Name _____ Exit Ticket 14.9

1. Circle every shape that has a right angle.



2. How many pairs of parallel sides does the shape have?



I can sort shapes by their angles and parallel sides.

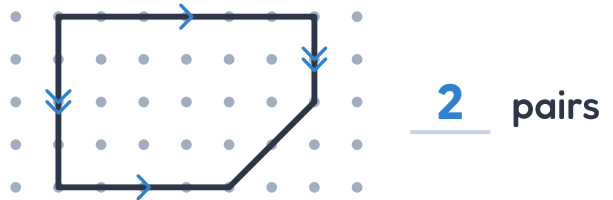


Name _____ Exit Ticket 14.9

1. Circle every shape that has a right angle.



2. How many pairs of parallel sides does the shape have?



I can sort shapes by their angles and parallel sides.

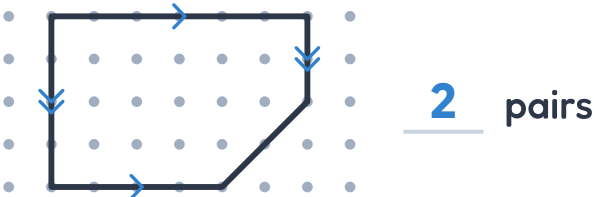


Name _____ Exit Ticket 14.9

1. Circle every shape that has a right angle.



2. How many pairs of parallel sides does the shape have?



I can sort shapes by their angles and parallel sides.

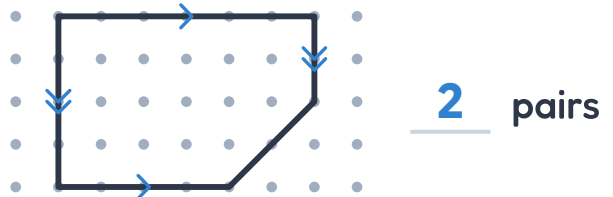


Name _____ Exit Ticket 14.9

1. Circle every shape that has a right angle.



2. How many pairs of parallel sides does the shape have?



I can sort shapes by their angles and parallel sides.



Lines, Angles and Shapes

Exit Ticket 14.10: The quadrilateral family



Name _____ Exit Ticket 14.10

1. Circle always, sometimes or never.

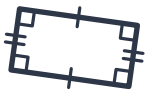
A parallelogram is a rhombus.

always **sometimes** never

A square has 4 equal sides.

always sometimes never

2. Circle every name for this shape.



parallelogram **rectangle**

rhombus square

I can decide always, sometimes or never for quadrilaterals.



Name _____ Exit Ticket 14.10

1. Circle always, sometimes or never.

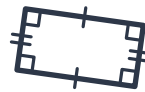
A parallelogram is a rhombus.

always **sometimes** never

A square has 4 equal sides.

always sometimes never

2. Circle every name for this shape.



parallelogram **rectangle**

rhombus square

I can decide always, sometimes or never for quadrilaterals.



Name _____ Exit Ticket 14.10

1. Circle always, sometimes or never.

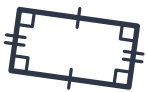
A parallelogram is a rhombus.

always **sometimes** never

A square has 4 equal sides.

always sometimes never

2. Circle every name for this shape.



parallelogram **rectangle**

rhombus square

I can decide always, sometimes or never for quadrilaterals.



Name _____ Exit Ticket 14.10

1. Circle always, sometimes or never.

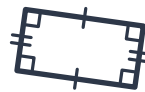
A parallelogram is a rhombus.

always **sometimes** never

A square has 4 equal sides.

always sometimes never

2. Circle every name for this shape.



parallelogram **rectangle**

rhombus square

I can decide always, sometimes or never for quadrilaterals.



Lines, Angles and Shapes

Exit Ticket 14.11: Lines of symmetry

Name _____ Exit Ticket 14.11

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

210

2. Is the dashed line a line of symmetry? Circle yes or no.

yes
noyes
no

I can find and draw
lines of symmetry.



Name _____ Exit Ticket 14.11

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

210

2. Is the dashed line a line of symmetry? Circle yes or no.

yes
noyes
no

I can find and draw
lines of symmetry.



Name _____ Exit Ticket 14.11

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

210

2. Is the dashed line a line of symmetry? Circle yes or no.

yes
noyes
no

I can find and draw
lines of symmetry.



Name _____ Exit Ticket 14.11

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

210

2. Is the dashed line a line of symmetry? Circle yes or no.

yes
noyes
no

I can find and draw
lines of symmetry.

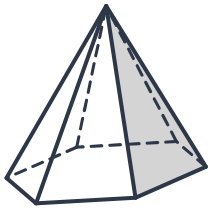


Lines, Angles and Shapes

Exit Ticket 14.12: Solid figures

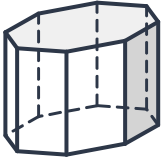
Name _____ Exit Ticket 14.12

1. How many faces, edges and vertices?



7 faces
12 edges
7 vertices

2. How many faces of the prism are rectangles?



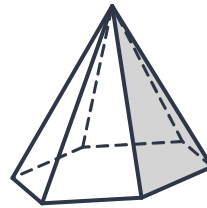
8 rectangles

I can count the faces, edges and vertices of a solid.



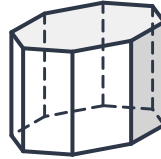
Name _____ Exit Ticket 14.12

1. How many faces, edges and vertices?



7 faces
12 edges
7 vertices

2. How many faces of the prism are rectangles?



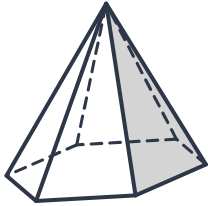
8 rectangles

I can count the faces, edges and vertices of a solid.



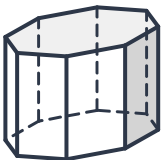
Name _____ Exit Ticket 14.12

1. How many faces, edges and vertices?



7 faces
12 edges
7 vertices

2. How many faces of the prism are rectangles?



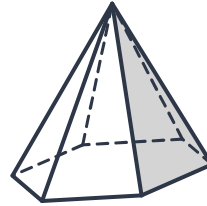
8 rectangles

I can count the faces, edges and vertices of a solid.



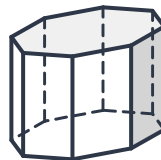
Name _____ Exit Ticket 14.12

1. How many faces, edges and vertices?



7 faces
12 edges
7 vertices

2. How many faces of the prism are rectangles?



8 rectangles

I can count the faces, edges and vertices of a solid.

