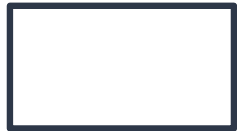


Shapes and Shares

Exit Ticket 11.1: Flat shapes: sides and corners

Name _____ Exit Ticket 11.1

1. How many sides and corners does it have?



_____ sides
_____ corners

2. Circle the shape with 6 corners.

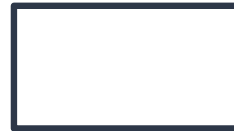


I can count the sides
and corners of a shape.



Name _____ Exit Ticket 11.1

1. How many sides and corners does it have?



_____ sides
_____ corners

2. Circle the shape with 6 corners.



I can count the sides
and corners of a shape.



Name _____ Exit Ticket 11.1

1. How many sides and corners does it have?



_____ sides
_____ corners

2. Circle the shape with 6 corners.



I can count the sides
and corners of a shape.



Name _____ Exit Ticket 11.1

1. How many sides and corners does it have?



_____ sides
_____ corners

2. Circle the shape with 6 corners.



I can count the sides
and corners of a shape.



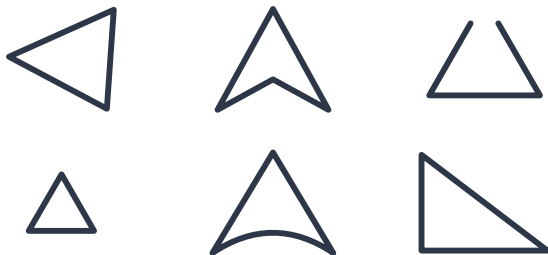
Shapes and Shares

Exit Ticket 11.2: What makes a triangle a triangle



Name _____ Exit Ticket 11.2

1. Circle every triangle.



2. Is it a triangle? Circle yes or no.



yes

no



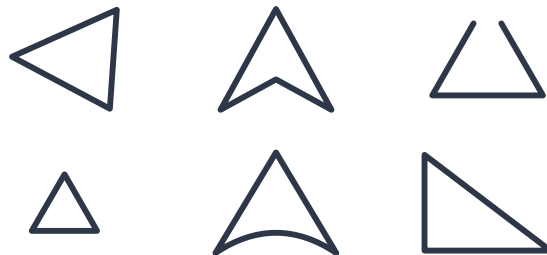
yes

no

I can tell if a shape is a triangle. 😊 😐 😞

Name _____ Exit Ticket 11.2

1. Circle every triangle.



2. Is it a triangle? Circle yes or no.



yes

no



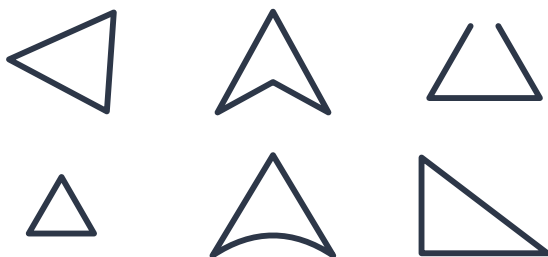
yes

no

I can tell if a shape is a triangle. 😊 😐 😞

Name _____ Exit Ticket 11.2

1. Circle every triangle.



2. Is it a triangle? Circle yes or no.



yes

no



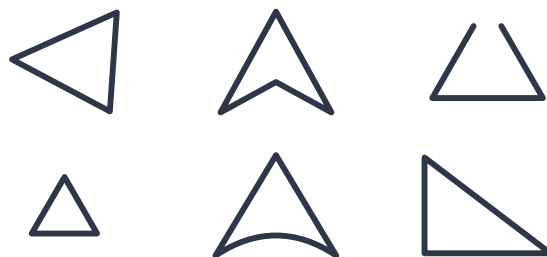
yes

no

I can tell if a shape is a triangle. 😊 😐 😞

Name _____ Exit Ticket 11.2

1. Circle every triangle.



2. Is it a triangle? Circle yes or no.



yes

no



yes

no

I can tell if a shape is a triangle. 😊 😐 😞

Shapes and Shares

Exit Ticket 11.3: Draw shapes from clues



Name _____ Exit Ticket 11.3

1. Read the clue. Draw the shape on the dots. Write its name.

It has **6** sides and **6** corners.



It is a _____.

2. Circle the shape with **4** sides and no square corners.



I can draw shapes from clues.



Name _____ Exit Ticket 11.3

1. Read the clue. Draw the shape on the dots. Write its name.

It has **6** sides and **6** corners.



It is a _____.

2. Circle the shape with **4** sides and no square corners.



I can draw shapes from clues.



Name _____ Exit Ticket 11.3

1. Read the clue. Draw the shape on the dots. Write its name.

It has **6** sides and **6** corners.



It is a _____.

2. Circle the shape with **4** sides and no square corners.



I can draw shapes from clues.



Name _____ Exit Ticket 11.3

1. Read the clue. Draw the shape on the dots. Write its name.

It has **6** sides and **6** corners.



It is a _____.

2. Circle the shape with **4** sides and no square corners.



I can draw shapes from clues.



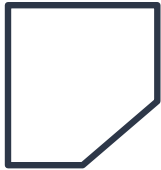
Shapes and Shares

Exit Ticket 11.4: Square corners



Name _____ Exit Ticket 11.4

1. Count the square corners.



Square corners: _____

2. Circle the shape with 4 square corners.

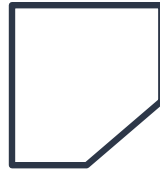


I can find square corners.



Name _____ Exit Ticket 11.4

1. Count the square corners.



Square corners: _____

2. Circle the shape with 4 square corners.

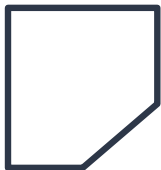


I can find square corners.



Name _____ Exit Ticket 11.4

1. Count the square corners.



Square corners: _____

2. Circle the shape with 4 square corners.

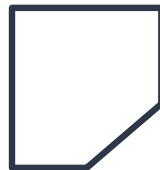


I can find square corners.



Name _____ Exit Ticket 11.4

1. Count the square corners.



Square corners: _____

2. Circle the shape with 4 square corners.



I can find square corners.



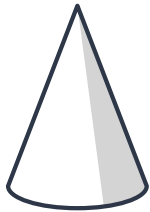
Shapes and Shares

Exit Ticket 11.5: Solid shapes: faces, roll or stack



Name _____ Exit Ticket 11.5

1. Can it roll? Can it stack?



roll

yes

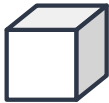
no

stack

yes

no

2. Circle each shape that can stack.



I can tell which solid shapes roll and stack.



Name _____ Exit Ticket 11.5

1. Can it roll? Can it stack?



roll

yes

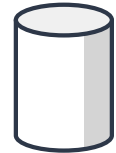
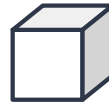
no

stack

yes

no

2. Circle each shape that can stack.

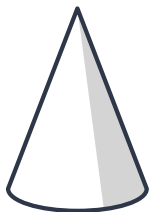


I can tell which solid shapes roll and stack.



Name _____ Exit Ticket 11.5

1. Can it roll? Can it stack?



roll

yes

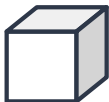
no

stack

yes

no

2. Circle each shape that can stack.



I can tell which solid shapes roll and stack.



Name _____ Exit Ticket 11.5

1. Can it roll? Can it stack?



roll

yes

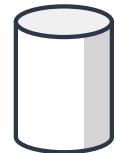
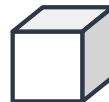
no

stack

yes

no

2. Circle each shape that can stack.



I can tell which solid shapes roll and stack.



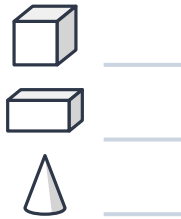
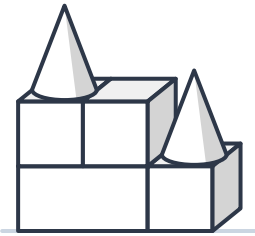
Shapes and Shares

Exit Ticket 11.6: Build with solid shapes

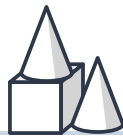
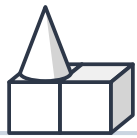
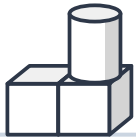


Name _____ Exit Ticket 11.6

1. How many of each block?



2. Circle the build made of 2 cubes and 1 cone.

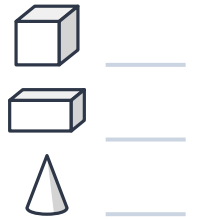
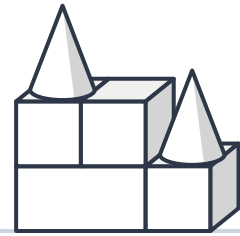


I can build with solid shapes.

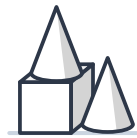
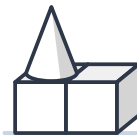
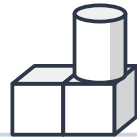


Name _____ Exit Ticket 11.6

1. How many of each block?



2. Circle the build made of 2 cubes and 1 cone.

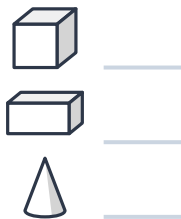
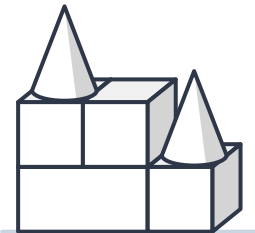


I can build with solid shapes.

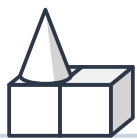
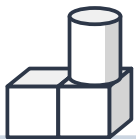


Name _____ Exit Ticket 11.6

1. How many of each block?



2. Circle the build made of 2 cubes and 1 cone.

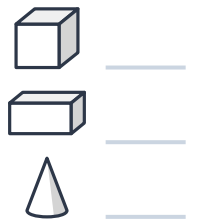
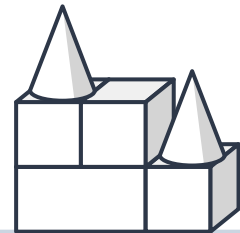


I can build with solid shapes.

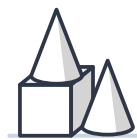
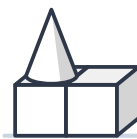
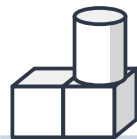


Name _____ Exit Ticket 11.6

1. How many of each block?



2. Circle the build made of 2 cubes and 1 cone.



I can build with solid shapes.



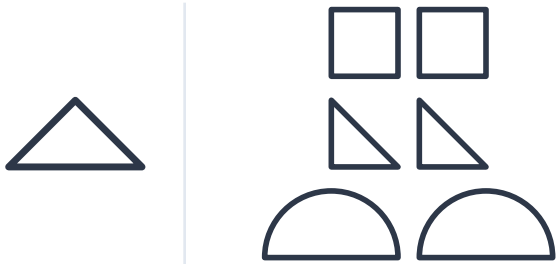
Shapes and Shares

Exit Ticket 11.7: Put flat shapes together



Name _____ Exit Ticket 11.7

1. Which two shapes make the big shape? Circle them.



2. How many triangles make it?



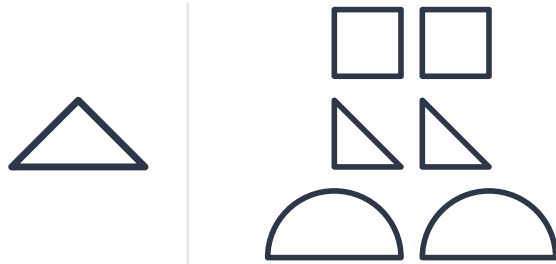
_____ triangles

I can put flat shapes together.



Name _____ Exit Ticket 11.7

1. Which two shapes make the big shape? Circle them.



2. How many triangles make it?



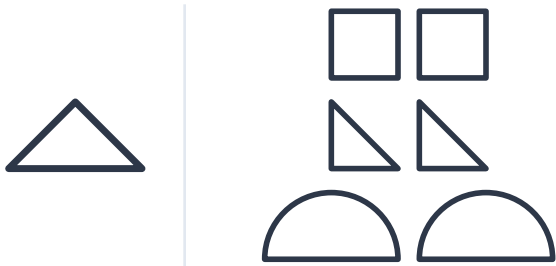
_____ triangles

I can put flat shapes together.



Name _____ Exit Ticket 11.7

1. Which two shapes make the big shape? Circle them.



2. How many triangles make it?



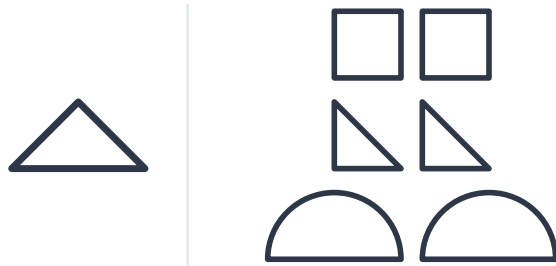
_____ triangles

I can put flat shapes together.



Name _____ Exit Ticket 11.7

1. Which two shapes make the big shape? Circle them.



2. How many triangles make it?



_____ triangles

I can put flat shapes together.



Shapes and Shares

Exit Ticket 11.8: Equal or not equal shares

Name _____ Exit Ticket 11.8

1. Circle the shapes with equal shares.



2. Are the shares equal?



yes

no



yes

no

I can tell if shares are equal.



Name _____ Exit Ticket 11.8

1. Circle the shapes with equal shares.



2. Are the shares equal?



yes

no



yes

no

I can tell if shares are equal.



Name _____ Exit Ticket 11.8

1. Circle the shapes with equal shares.



2. Are the shares equal?



yes

no



yes

no

I can tell if shares are equal.



Name _____ Exit Ticket 11.8

1. Circle the shapes with equal shares.



2. Are the shares equal?



yes

no



yes

no

I can tell if shares are equal.



Shapes and Shares

Exit Ticket 11.9: Halves



Name _____ Exit Ticket 11.9

1. Draw a line to cut it into halves.
Color one half.



2. Circle the shape cut into halves.



I can cut a shape into halves.



Name _____ Exit Ticket 11.9

1. Draw a line to cut it into halves.
Color one half.



2. Circle the shape cut into halves.



I can cut a shape into halves.



Name _____ Exit Ticket 11.9

1. Draw a line to cut it into halves.
Color one half.



2. Circle the shape cut into halves.



I can cut a shape into halves.



Name _____ Exit Ticket 11.9

1. Draw a line to cut it into halves.
Color one half.



2. Circle the shape cut into halves.



I can cut a shape into halves.



Shapes and Shares

Exit Ticket 11.10: Fourths, quarters and smaller shares

Name _____ Exit Ticket 11.10

1. Draw lines to cut it into fourths.
Color one quarter.



2. Circle the bigger shaded share.



4 equal shares



2 equal shares

I can cut fourths and tell
which share is bigger.



Name _____ Exit Ticket 11.10

1. Draw lines to cut it into fourths.
Color one quarter.



2. Circle the bigger shaded share.



4 equal shares



2 equal shares

I can cut fourths and tell
which share is bigger.



Name _____ Exit Ticket 11.10

1. Draw lines to cut it into fourths.
Color one quarter.



2. Circle the bigger shaded share.



4 equal shares



2 equal shares

I can cut fourths and tell
which share is bigger.



Name _____ Exit Ticket 11.10

1. Draw lines to cut it into fourths.
Color one quarter.



2. Circle the bigger shaded share.



4 equal shares



2 equal shares

I can cut fourths and tell
which share is bigger.



Shapes and Shares

Exit Ticket 11.11: Sharing stories



Name _____ Exit Ticket 11.11

1. Read the story. Draw lines to share.
Circle the answer.

2 friends share a cookie equally.



Each one gets one

half

fourth

2. 4 friends share a pie equally. Circle the pie cut for them.



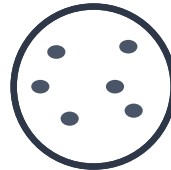
I can solve sharing stories.



Name _____ Exit Ticket 11.11

1. Read the story. Draw lines to share.
Circle the answer.

2 friends share a cookie equally.



Each one gets one

half

fourth

2. 4 friends share a pie equally. Circle the pie cut for them.



I can solve sharing stories.



Name _____ Exit Ticket 11.11

1. Read the story. Draw lines to share.
Circle the answer.

2 friends share a cookie equally.



Each one gets one

half

fourth

2. 4 friends share a pie equally. Circle the pie cut for them.



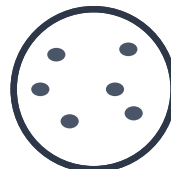
I can solve sharing stories.



Name _____ Exit Ticket 11.11

1. Read the story. Draw lines to share.
Circle the answer.

2 friends share a cookie equally.



Each one gets one

half

fourth

2. 4 friends share a pie equally. Circle the pie cut for them.



I can solve sharing stories.



Shapes and Shares

Exit Ticket 11.1: Flat shapes: sides and corners

Name _____ Exit Ticket 11.1

1. How many sides and corners does it have?

4 sides4 corners

2. Circle the shape with 6 corners.



I can count the sides
and corners of a shape.



Name _____ Exit Ticket 11.1

1. How many sides and corners does it have?

4 sides4 corners

2. Circle the shape with 6 corners.



I can count the sides
and corners of a shape.



Name _____ Exit Ticket 11.1

1. How many sides and corners does it have?

4 sides4 corners

2. Circle the shape with 6 corners.



I can count the sides
and corners of a shape.



Name _____ Exit Ticket 11.1

1. How many sides and corners does it have?

4 sides4 corners

2. Circle the shape with 6 corners.



I can count the sides
and corners of a shape.

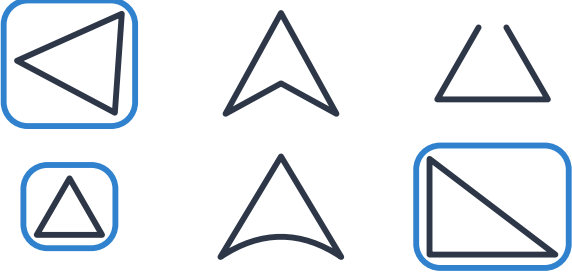


Shapes and Shares

Exit Ticket 11.2: What makes a triangle a triangle

Name _____ Exit Ticket 11.2

1. Circle every triangle.



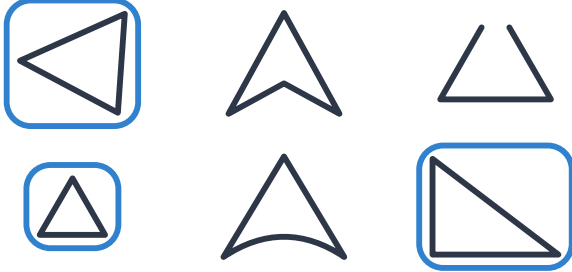
2. Is it a triangle? Circle yes or no.



I can tell if a shape is a triangle. 😊 😐 😞

Name _____ Exit Ticket 11.2

1. Circle every triangle.



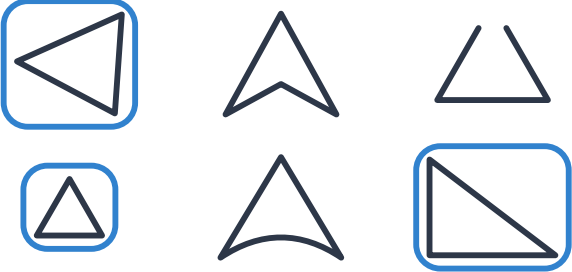
2. Is it a triangle? Circle yes or no.



I can tell if a shape is a triangle. 😊 😐 😞

Name _____ Exit Ticket 11.2

1. Circle every triangle.



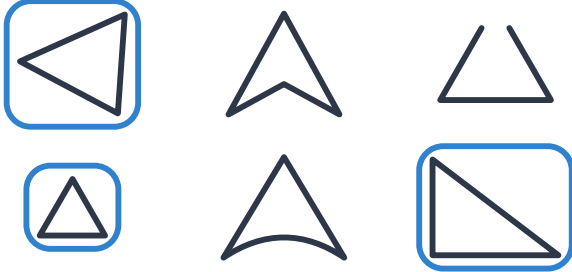
2. Is it a triangle? Circle yes or no.



I can tell if a shape is a triangle. 😊 😐 😞

Name _____ Exit Ticket 11.2

1. Circle every triangle.



2. Is it a triangle? Circle yes or no.



I can tell if a shape is a triangle. 😊 😐 😞

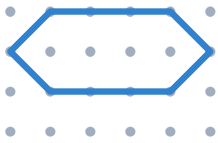
Shapes and Shares

Exit Ticket 11.3: Draw shapes from clues

Name _____ Exit Ticket 11.3

1. Read the clue. Draw the shape on the dots. Write its name.

It has **6** sides and **6** corners.



It is a

hexagon

2. Circle the shape with **4** sides and no square corners.



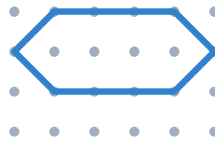
I can draw shapes from clues.



Name _____ Exit Ticket 11.3

1. Read the clue. Draw the shape on the dots. Write its name.

It has **6** sides and **6** corners.



It is a

hexagon

2. Circle the shape with **4** sides and no square corners.



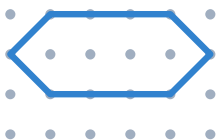
I can draw shapes from clues.



Name _____ Exit Ticket 11.3

1. Read the clue. Draw the shape on the dots. Write its name.

It has **6** sides and **6** corners.



It is a

hexagon

2. Circle the shape with **4** sides and no square corners.



I can draw shapes from clues.



Name _____ Exit Ticket 11.3

1. Read the clue. Draw the shape on the dots. Write its name.

It has **6** sides and **6** corners.



It is a

hexagon

2. Circle the shape with **4** sides and no square corners.



I can draw shapes from clues.

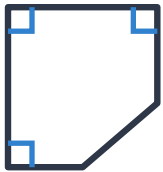


Shapes and Shares

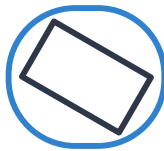
Exit Ticket 11.4: Square corners

Name _____ Exit Ticket 11.4

1. Count the square corners.

Square corners: 3

2. Circle the shape with 4 square corners.

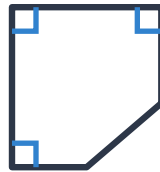


I can find square corners.

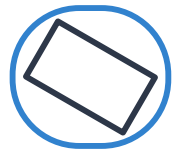


Name _____ Exit Ticket 11.4

1. Count the square corners.

Square corners: 3

2. Circle the shape with 4 square corners.

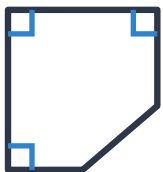


I can find square corners.

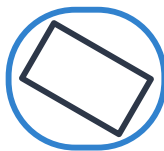


Name _____ Exit Ticket 11.4

1. Count the square corners.

Square corners: 3

2. Circle the shape with 4 square corners.

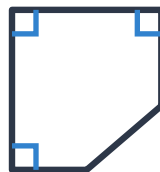


I can find square corners.

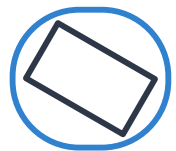


Name _____ Exit Ticket 11.4

1. Count the square corners.

Square corners: 3

2. Circle the shape with 4 square corners.



I can find square corners.

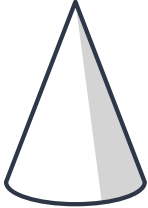


Shapes and Shares

Exit Ticket 11.5: Solid shapes: faces, roll or stack

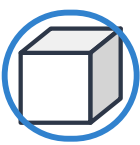
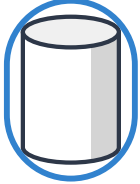
Name _____ Exit Ticket 11.5

1. Can it roll? Can it stack?

 roll ☒ yes ☐ no

stack ☐ yes ☒ no

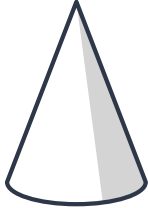
2. Circle each shape that can stack.

I can tell which solid shapes roll and stack.   

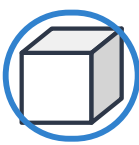
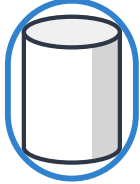
Name _____ Exit Ticket 11.5

1. Can it roll? Can it stack?

 roll ☒ yes ☐ no

stack ☐ yes ☒ no

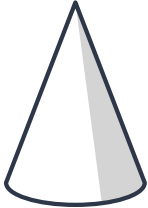
2. Circle each shape that can stack.

I can tell which solid shapes roll and stack.   

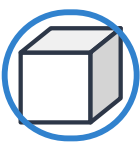
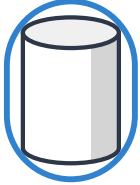
Name _____ Exit Ticket 11.5

1. Can it roll? Can it stack?

 roll ☒ yes ☐ no

stack ☐ yes ☒ no

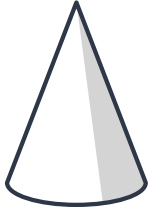
2. Circle each shape that can stack.

I can tell which solid shapes roll and stack.   

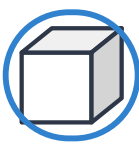
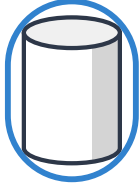
Name _____ Exit Ticket 11.5

1. Can it roll? Can it stack?

 roll ☒ yes ☐ no

stack ☐ yes ☒ no

2. Circle each shape that can stack.

I can tell which solid shapes roll and stack.   

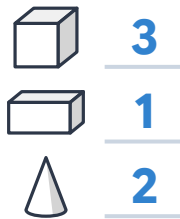
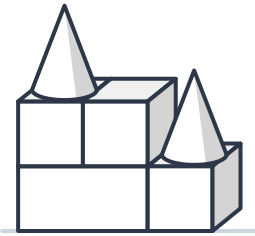
Shapes and Shares

Exit Ticket 11.6: Build with solid shapes

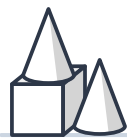
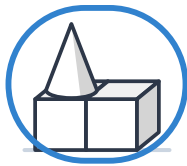
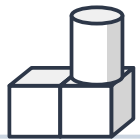


Name _____ Exit Ticket 11.6

1. How many of each block?



2. Circle the build made of 2 cubes and 1 cone.

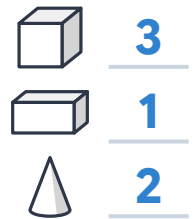
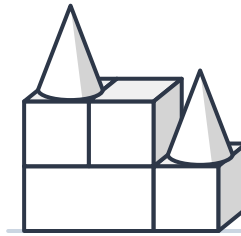


I can build with solid shapes.

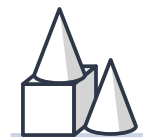
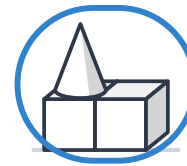
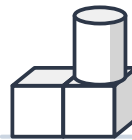


Name _____ Exit Ticket 11.6

1. How many of each block?



2. Circle the build made of 2 cubes and 1 cone.

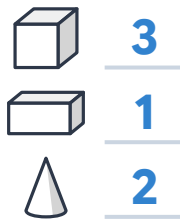
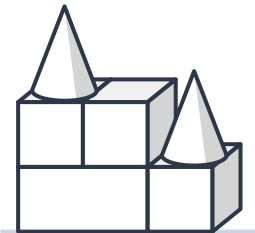


I can build with solid shapes.

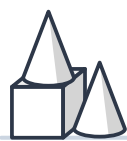
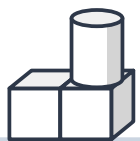


Name _____ Exit Ticket 11.6

1. How many of each block?



2. Circle the build made of 2 cubes and 1 cone.

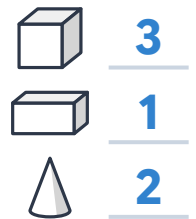
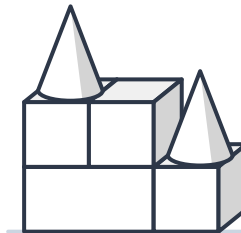


I can build with solid shapes.

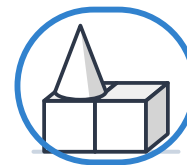
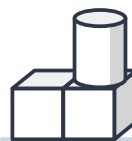


Name _____ Exit Ticket 11.6

1. How many of each block?



2. Circle the build made of 2 cubes and 1 cone.



I can build with solid shapes.

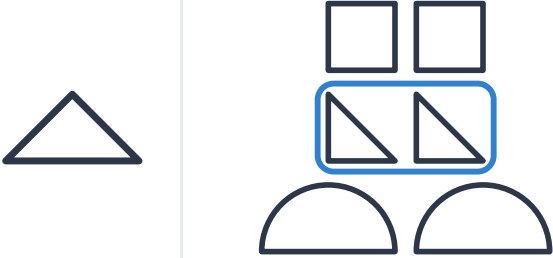


Shapes and Shares

Exit Ticket 11.7: Put flat shapes together

Name _____ Exit Ticket 11.7

1. Which two shapes make the big shape? Circle them.



2. How many triangles make it?

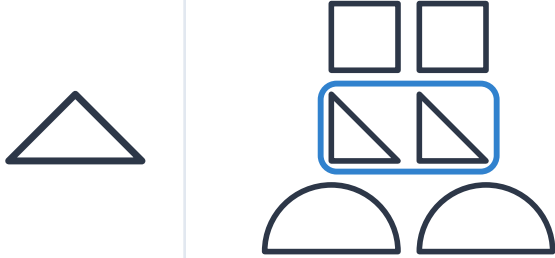


6 triangles

I can put flat shapes together. 😊 😐 😞

Name _____ Exit Ticket 11.7

1. Which two shapes make the big shape? Circle them.



2. How many triangles make it?

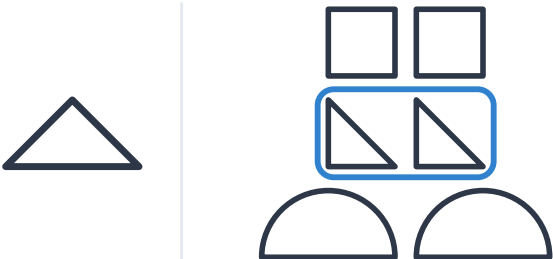


6 triangles

I can put flat shapes together. 😊 😐 😞

Name _____ Exit Ticket 11.7

1. Which two shapes make the big shape? Circle them.



2. How many triangles make it?

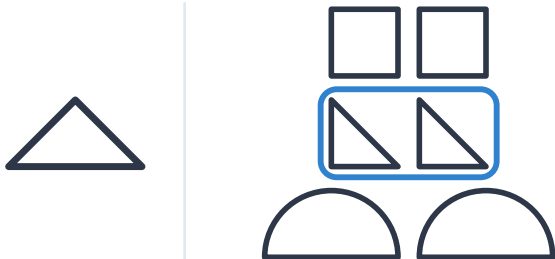


6 triangles

I can put flat shapes together. 😊 😐 😞

Name _____ Exit Ticket 11.7

1. Which two shapes make the big shape? Circle them.



2. How many triangles make it?



6 triangles

I can put flat shapes together. 😊 😐 😞

Shapes and Shares

Exit Ticket 11.8: Equal or not equal shares

Name _____ Exit Ticket 11.8

1. Circle the shapes with equal shares.



2. Are the shares equal?



I can tell if shares are equal.



Name _____ Exit Ticket 11.8

1. Circle the shapes with equal shares.



2. Are the shares equal?

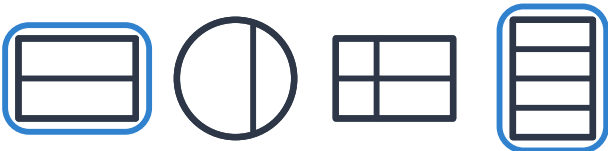


I can tell if shares are equal.



Name _____ Exit Ticket 11.8

1. Circle the shapes with equal shares.



2. Are the shares equal?

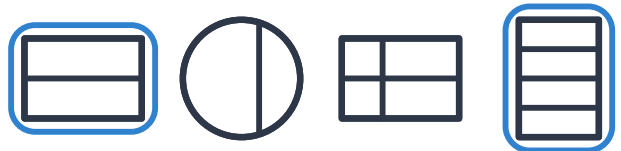


I can tell if shares are equal.



Name _____ Exit Ticket 11.8

1. Circle the shapes with equal shares.



2. Are the shares equal?



I can tell if shares are equal.



Shapes and Shares

Exit Ticket 11.9: Halves

Name _____ Exit Ticket 11.9

1. Draw a line to cut it into halves.
Color one half.



2. Circle the shape cut into halves.



I can cut a shape into halves.



Name _____ Exit Ticket 11.9

1. Draw a line to cut it into halves.
Color one half.



2. Circle the shape cut into halves.



I can cut a shape into halves.



Name _____ Exit Ticket 11.9

1. Draw a line to cut it into halves.
Color one half.



2. Circle the shape cut into halves.



I can cut a shape into halves.



Name _____ Exit Ticket 11.9

1. Draw a line to cut it into halves.
Color one half.



2. Circle the shape cut into halves.



I can cut a shape into halves.



Shapes and Shares

Exit Ticket 11.10: Fourths, quarters and smaller shares

Name _____ Exit Ticket 11.10

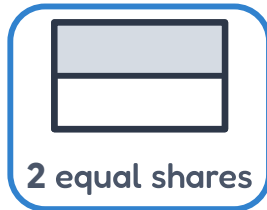
1. Draw lines to cut it into fourths.
Color one quarter.



2. Circle the bigger shaded share.



4 equal shares



2 equal shares

I can cut fourths and tell
which share is bigger.



Name _____ Exit Ticket 11.10

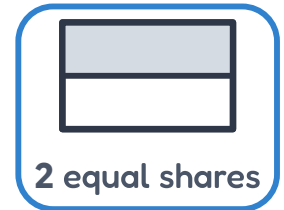
1. Draw lines to cut it into fourths.
Color one quarter.



2. Circle the bigger shaded share.



4 equal shares



2 equal shares

I can cut fourths and tell
which share is bigger.



Name _____ Exit Ticket 11.10

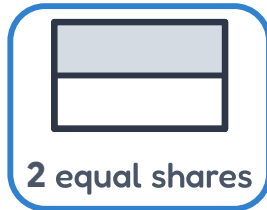
1. Draw lines to cut it into fourths.
Color one quarter.



2. Circle the bigger shaded share.



4 equal shares



2 equal shares

I can cut fourths and tell
which share is bigger.



Name _____ Exit Ticket 11.10

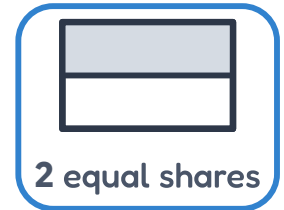
1. Draw lines to cut it into fourths.
Color one quarter.



2. Circle the bigger shaded share.



4 equal shares



2 equal shares

I can cut fourths and tell
which share is bigger.



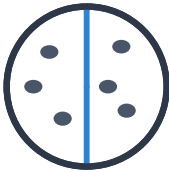
Shapes and Shares

Exit Ticket 11.11: Sharing stories

Name _____ Exit Ticket 11.11

1. Read the story. Draw lines to share.
Circle the answer.

2 friends share a cookie equally.



Each one gets one

half

fourth

2. 4 friends share a pie equally. Circle the pie cut for them.



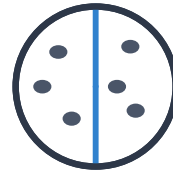
I can solve sharing stories.



Name _____ Exit Ticket 11.11

1. Read the story. Draw lines to share.
Circle the answer.

2 friends share a cookie equally.



Each one gets one

half

fourth

2. 4 friends share a pie equally. Circle the pie cut for them.



I can solve sharing stories.



Name _____ Exit Ticket 11.11

1. Read the story. Draw lines to share.
Circle the answer.

2 friends share a cookie equally.



Each one gets one

half

fourth

2. 4 friends share a pie equally. Circle the pie cut for them.



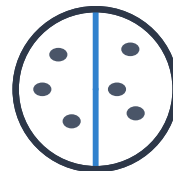
I can solve sharing stories.



Name _____ Exit Ticket 11.11

1. Read the story. Draw lines to share.
Circle the answer.

2 friends share a cookie equally.



Each one gets one

half

fourth

2. 4 friends share a pie equally. Circle the pie cut for them.



I can solve sharing stories.

