

Build and Compare Shapes

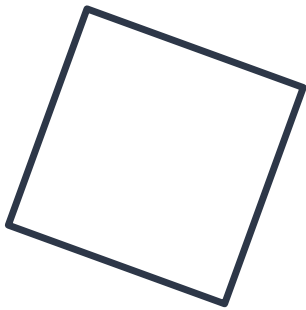
Exit Ticket 12.1: Sides and corners

Name _____

Exit Ticket 12.1



- 1. How many sides and corners?**
Write the numbers.



sides

corners



- 2. How many sides and corners?**
Write the numbers.



sides

corners

I can count the sides and corners of a shape.

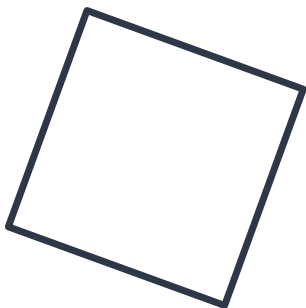


Name _____

Exit Ticket 12.1



- 1. How many sides and corners?**
Write the numbers.

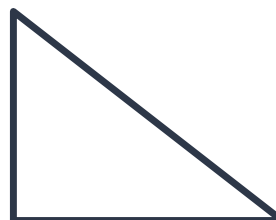


sides

corners



- 2. How many sides and corners?**
Write the numbers.



sides

corners

I can count the sides and corners of a shape.



Build and Compare Shapes

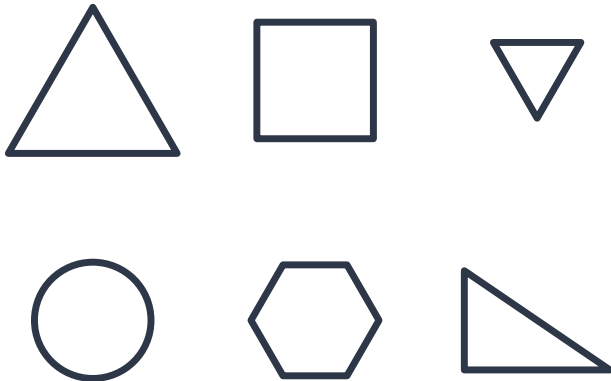
Exit Ticket 12.2: Alike and different

Name _____

Exit Ticket 12.2



1. Circle every shape with 3 sides.



2. Which shape has more corners?
Circle it.



I can tell how shapes are alike and different.

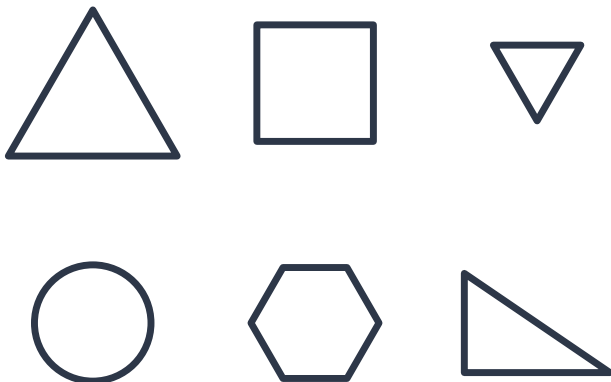


Name _____

Exit Ticket 12.2



1. Circle every shape with 3 sides.



2. Which shape has more corners?
Circle it.



I can tell how shapes are alike and different.



Build and Compare Shapes

Exit Ticket 12.3: Roll, stack or both

Name _____

Exit Ticket 12.3



1. Does it roll, stack or both? Circle the answer.



rolls



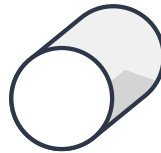
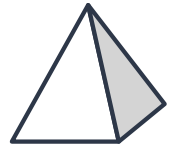
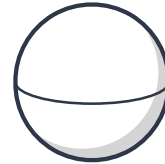
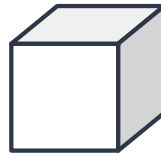
stacks



both



2. Circle every shape that rolls.



I can tell which shapes roll and which shapes stack.



Name _____

Exit Ticket 12.3



1. Does it roll, stack or both? Circle the answer.



rolls



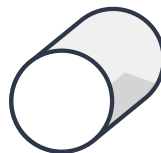
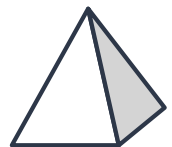
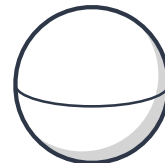
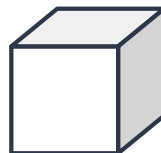
stacks



both



2. Circle every shape that rolls.



I can tell which shapes roll and which shapes stack.



Build and Compare Shapes

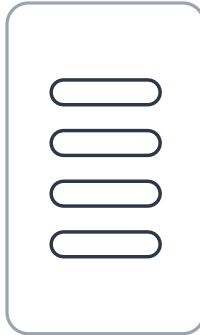
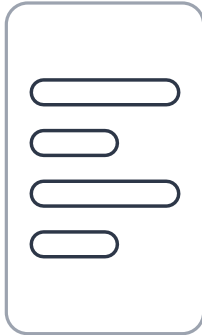
Exit Ticket 12.4: Build shapes with sticks

Name _____

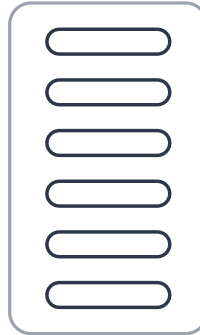
Exit Ticket 12.4



**1. Which sticks can make a square?
Circle them.**



**2. Which sticks can make a triangle?
Circle them.**



I can build shapes with sticks.

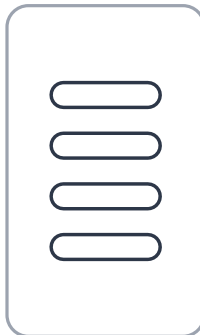
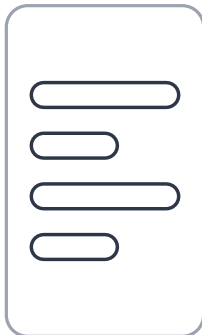


Name _____

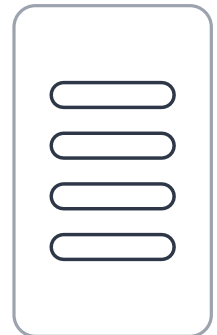
Exit Ticket 12.4



**1. Which sticks can make a square?
Circle them.**



**2. Which sticks can make a triangle?
Circle them.**



I can build shapes with sticks.



Build and Compare Shapes

Exit Ticket 12.5: Draw shapes

Name _____

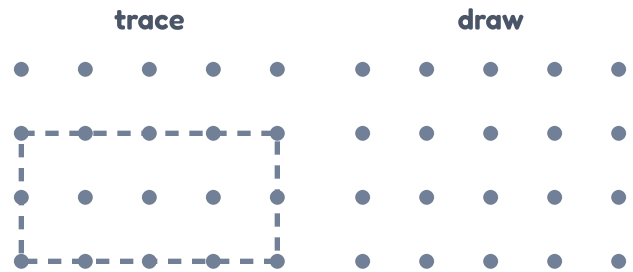
Exit Ticket 12.5



1. Trace the triangle. Then draw one like it.



2. Trace the rectangle. Then draw one like it.



I can trace and draw shapes.



Name _____

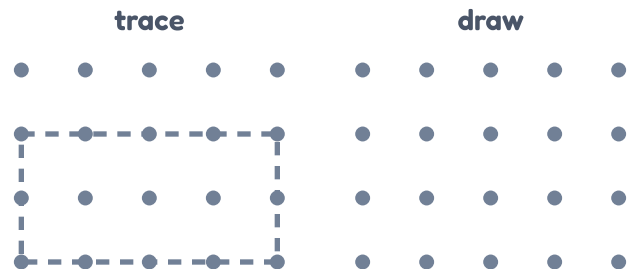
Exit Ticket 12.5



1. Trace the triangle. Then draw one like it.



2. Trace the rectangle. Then draw one like it.



I can trace and draw shapes.



Build and Compare Shapes

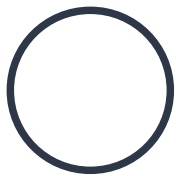
Exit Ticket 12.6: Put shapes together

Name _____

Exit Ticket 12.6



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



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



I can put two shapes together to make a bigger shape.

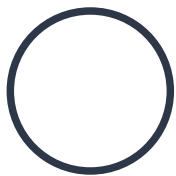


Name _____

Exit Ticket 12.6



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



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



I can put two shapes together to make a bigger shape.



Build and Compare Shapes

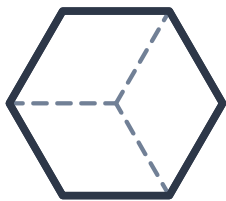
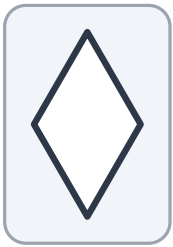
Exit Ticket 12.7: Fill an outline

Name _____

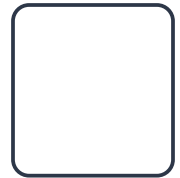
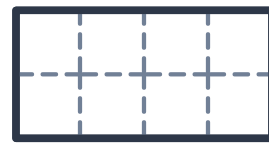
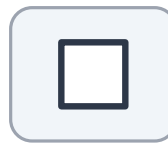
Exit Ticket 12.7



1. How many of these fill the hexagon? Write the number.



2. How many squares fill the rectangle? Write the number.



I can fill a shape with smaller shapes.

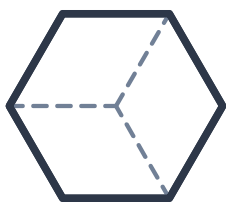
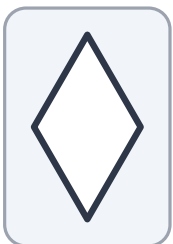


Name _____

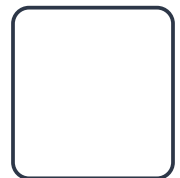
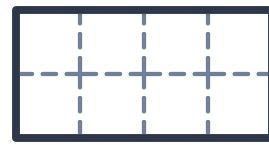
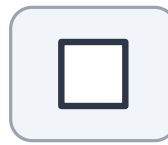
Exit Ticket 12.7



1. How many of these fill the hexagon? Write the number.



2. How many squares fill the rectangle? Write the number.



I can fill a shape with smaller shapes.



Build and Compare Shapes

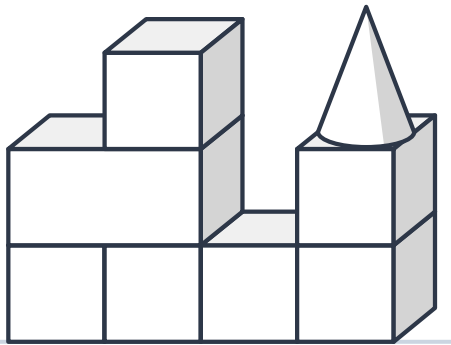
Exit Ticket 12.8: Build with blocks

Name _____

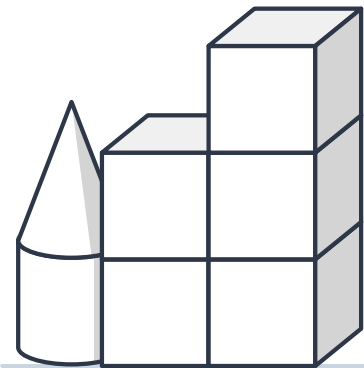
Exit Ticket 12.8



- 1. How many blocks are in the build?**
Write the number.



- 2. How many cubes are in the build?**
Write the number.



I can build with blocks and count them.

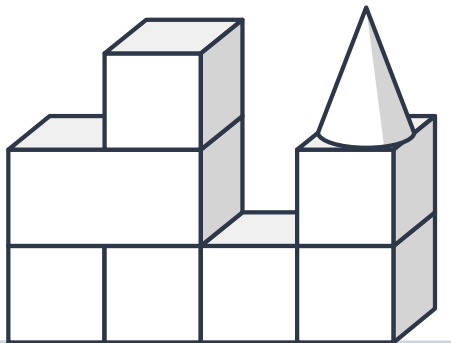


Name _____

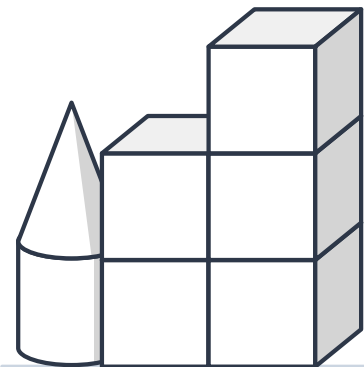
Exit Ticket 12.8



- 1. How many blocks are in the build?**
Write the number.



- 2. How many cubes are in the build?**
Write the number.



I can build with blocks and count them.



Build and Compare Shapes

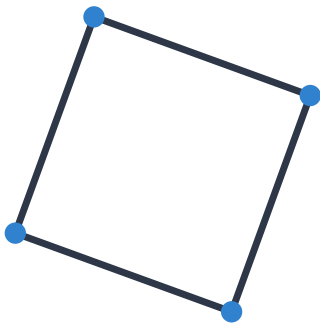
Exit Ticket 12.1: Sides and corners

Name _____

Exit Ticket 12.1



1. How many sides and corners?
Write the numbers.



sides

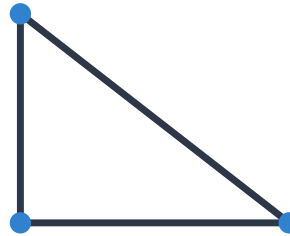
4

corners

4



2. How many sides and corners?
Write the numbers.



sides

3

corners

3

I can count the sides and corners of a shape.

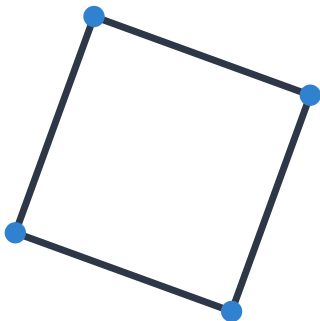


Name _____

Exit Ticket 12.1



1. How many sides and corners?
Write the numbers.



sides

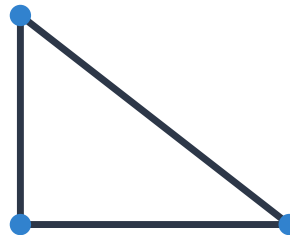
4

corners

4



2. How many sides and corners?
Write the numbers.



sides

3

corners

3

I can count the sides and corners of a shape.



Build and Compare Shapes

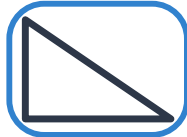
Exit Ticket 12.2: Alike and different

Name _____

Exit Ticket 12.2



1. Circle every shape with 3 sides.



2. Which shape has more corners?
Circle it.



I can tell how shapes are alike and different.

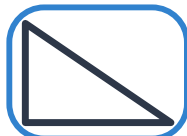


Name _____

Exit Ticket 12.2



1. Circle every shape with 3 sides.



2. Which shape has more corners?
Circle it.



I can tell how shapes are alike and different.



Build and Compare Shapes

Exit Ticket 12.3: Roll, stack or both

Name _____

Exit Ticket 12.3



1. Does it roll, stack or both? Circle the answer.



rolls



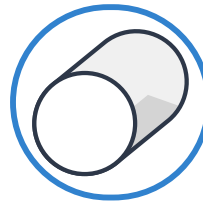
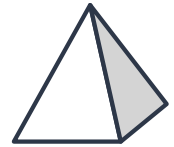
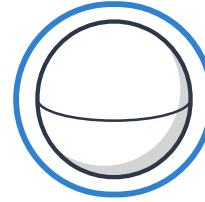
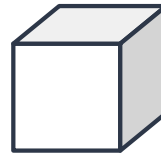
stacks



both



2. Circle every shape that rolls.



I can tell which shapes roll and which shapes stack.



Name _____

Exit Ticket 12.3



1. Does it roll, stack or both? Circle the answer.



rolls



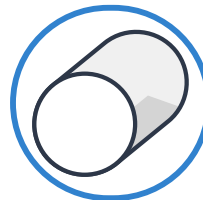
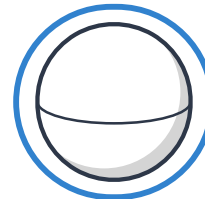
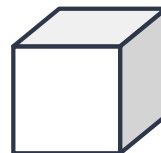
stacks



both



2. Circle every shape that rolls.



I can tell which shapes roll and which shapes stack.



Build and Compare Shapes

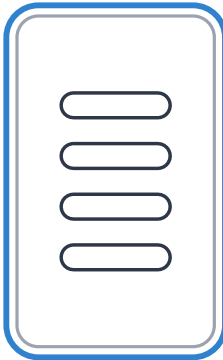
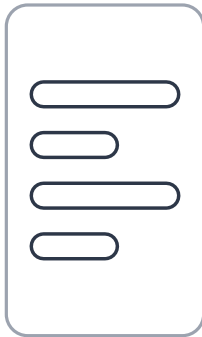
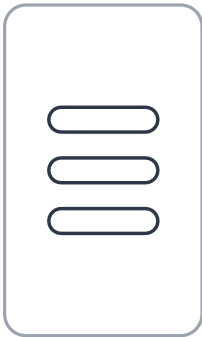
Exit Ticket 12.4: Build shapes with sticks

Name _____

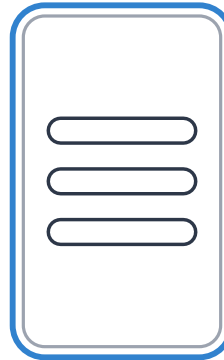
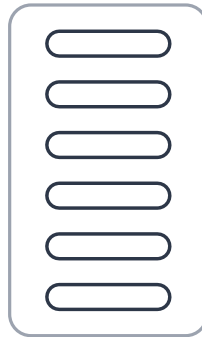
Exit Ticket 12.4



**1. Which sticks can make a square?
Circle them.**



**2. Which sticks can make a triangle?
Circle them.**



I can build shapes with sticks.

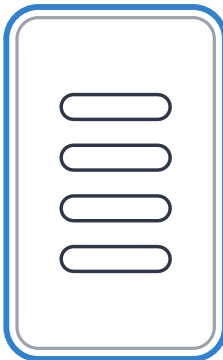
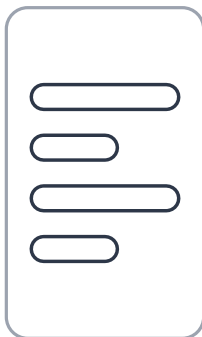


Name _____

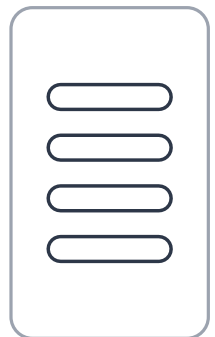
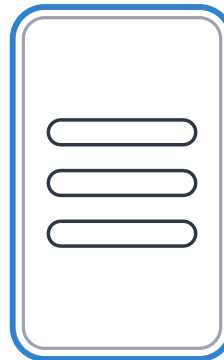
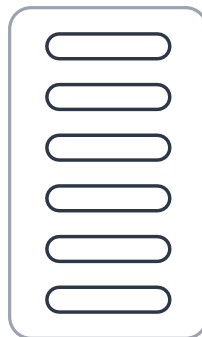
Exit Ticket 12.4



**1. Which sticks can make a square?
Circle them.**



**2. Which sticks can make a triangle?
Circle them.**



I can build shapes with sticks.



Build and Compare Shapes

Exit Ticket 12.5: Draw shapes

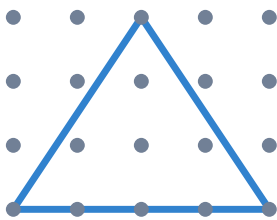
Name _____

Exit Ticket 12.5

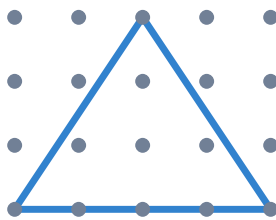


1. Trace the triangle. Then draw one like it.

trace

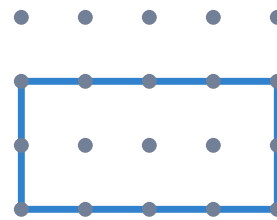


draw

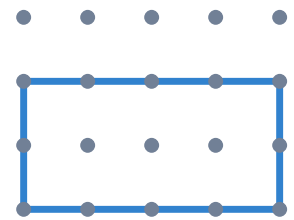


2. Trace the rectangle. Then draw one like it.

trace



draw



I can trace and draw shapes.



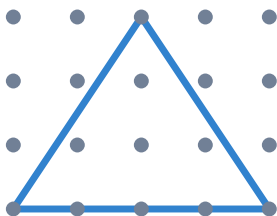
Name _____

Exit Ticket 12.5

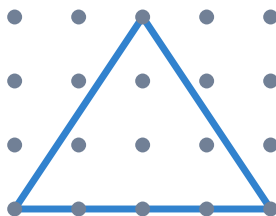


1. Trace the triangle. Then draw one like it.

trace

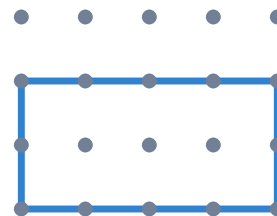


draw

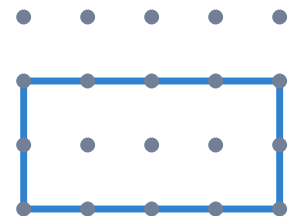


2. Trace the rectangle. Then draw one like it.

trace



draw



I can trace and draw shapes.



Build and Compare Shapes

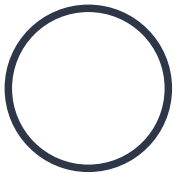
Exit Ticket 12.6: Put shapes together

Name _____

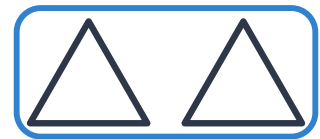
Exit Ticket 12.6



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



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



I can put two shapes together to make a bigger shape.

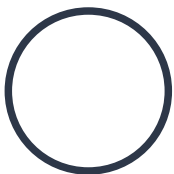


Name _____

Exit Ticket 12.6



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



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



I can put two shapes together to make a bigger shape.



Build and Compare Shapes

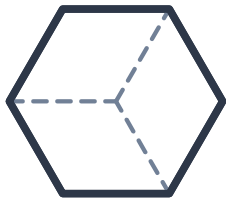
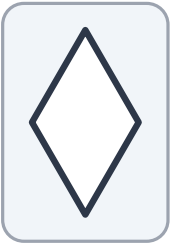
Exit Ticket 12.7: Fill an outline

Name _____

Exit Ticket 12.7



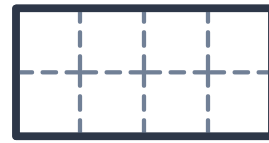
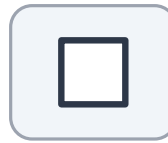
1. How many of these fill the hexagon? Write the number.



3



2. How many squares fill the rectangle? Write the number.



8

I can fill a shape with smaller shapes.

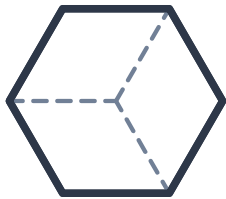
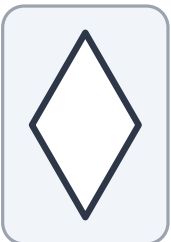


Name _____

Exit Ticket 12.7



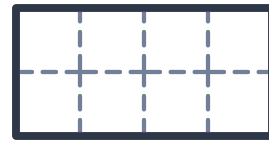
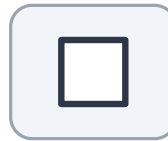
1. How many of these fill the hexagon? Write the number.



3



2. How many squares fill the rectangle? Write the number.



8

I can fill a shape with smaller shapes.



Build and Compare Shapes

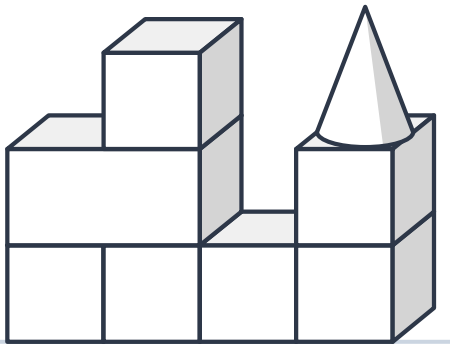
Exit Ticket 12.8: Build with blocks

Name _____

Exit Ticket 12.8



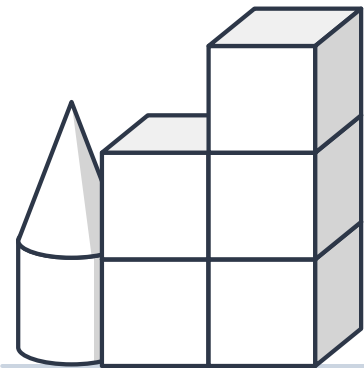
- 1. How many blocks are in the build?**
Write the number.



8



- 2. How many cubes are in the build?**
Write the number.



5

I can build with blocks and count them.

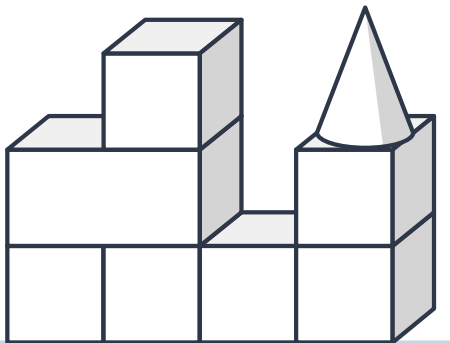


Name _____

Exit Ticket 12.8



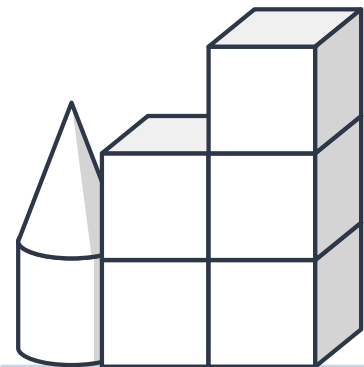
- 1. How many blocks are in the build?**
Write the number.



8



- 2. How many cubes are in the build?**
Write the number.



5

I can build with blocks and count them.

