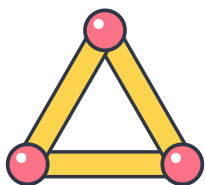


Building Shapes with Sticks

Count the sticks. Circle the shape's name.

Example



3



triangle

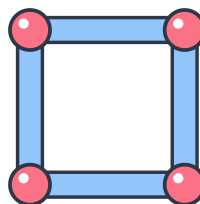


square



rectangle

1.



triangle

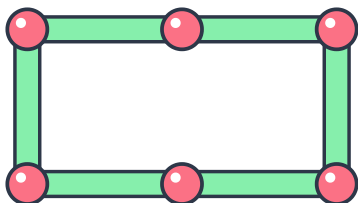


square



rectangle

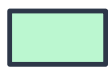
2.



triangle

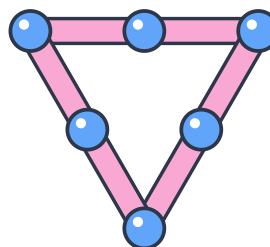


square



rectangle

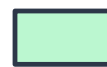
3.



triangle

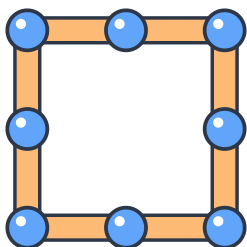


square



rectangle

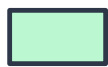
4.



triangle

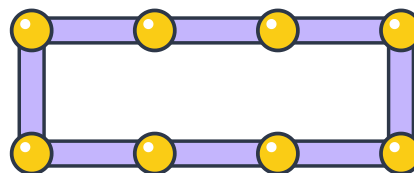


square



rectangle

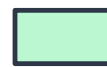
5.



triangle



square

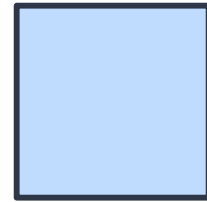
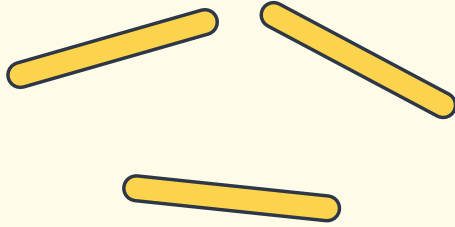


rectangle

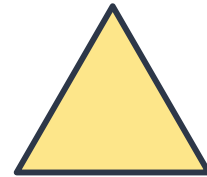
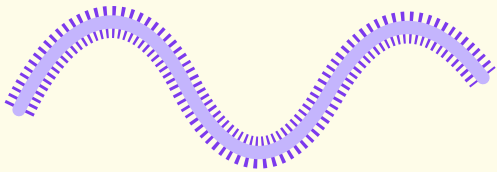
Building Shapes with Sticks

Which shape can these sticks make? Draw a line.

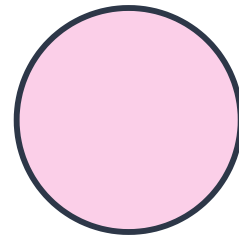
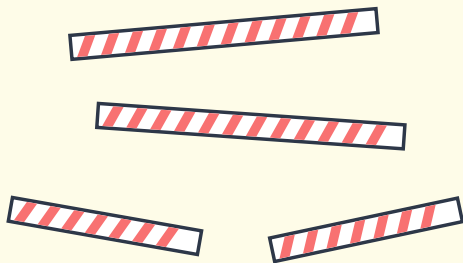
Example



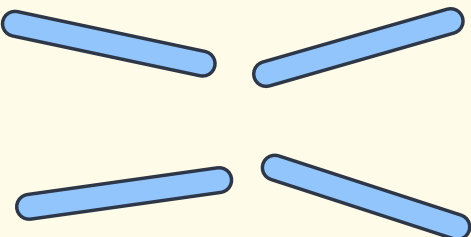
1.



2.



3.

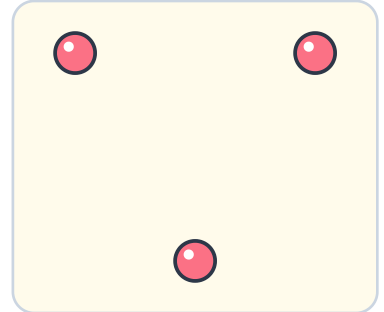
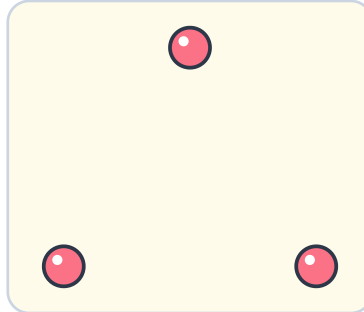
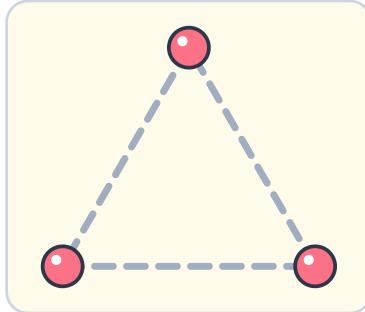


Building Shapes with Sticks

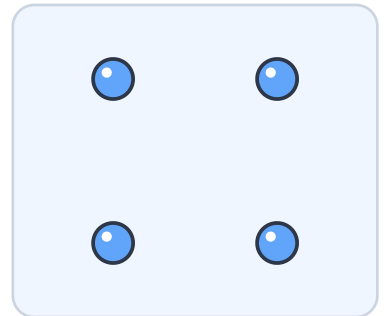
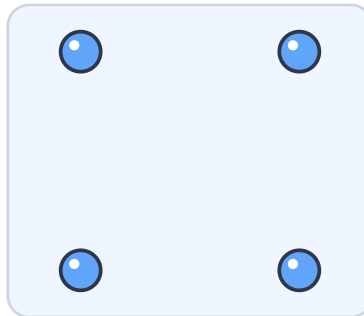
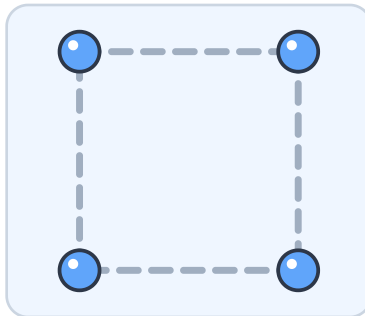
Trace the first one. Then join the clay balls to build it.



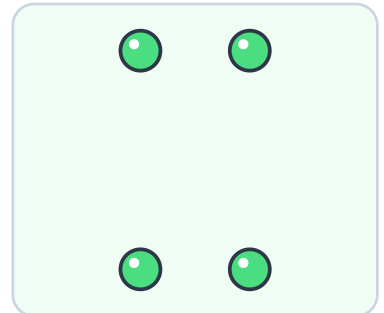
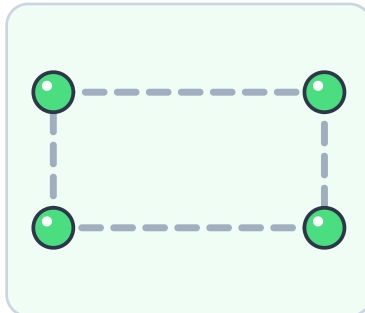
triangle



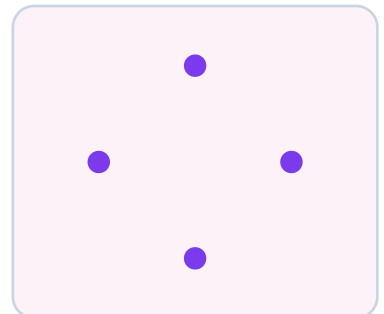
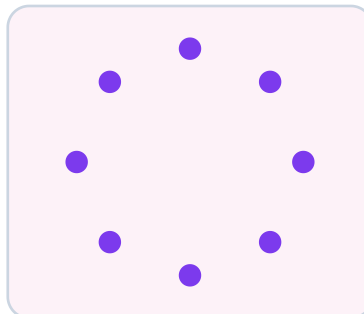
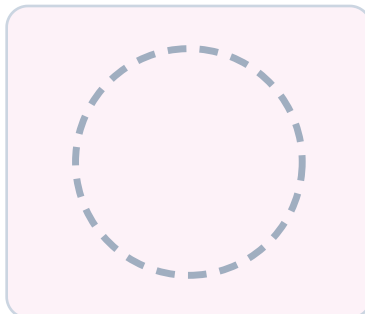
square



rectangle



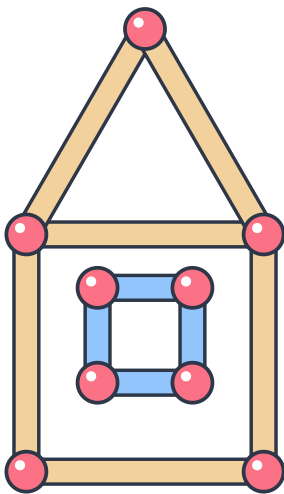
circle



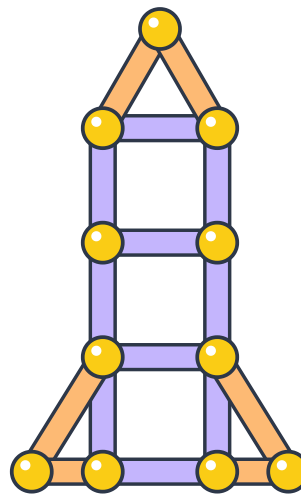
Building Shapes with Sticks

How many of each shape? Count and write the number.

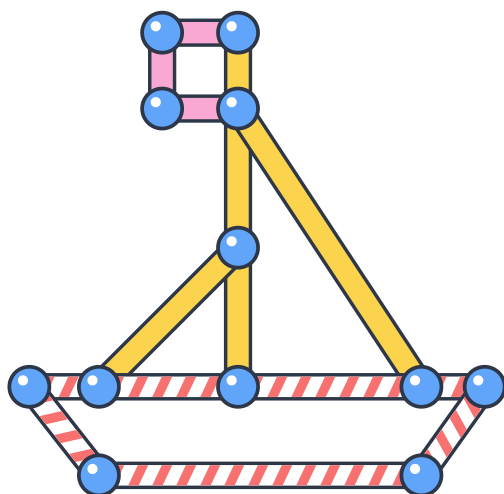
1.



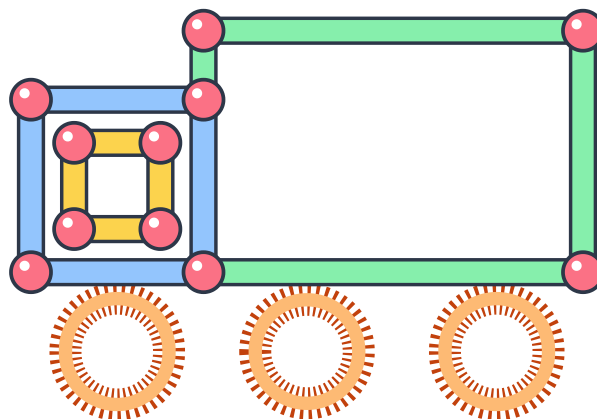
2.



3.



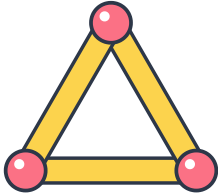
4.



Building Shapes with Sticks

Do the sticks meet at every corner? Circle yes or no.

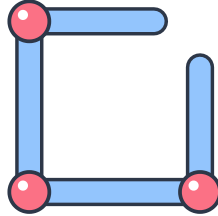
1.



yes

no

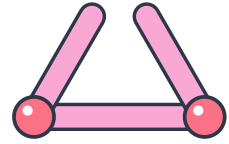
2.



yes

no

3.



yes

no

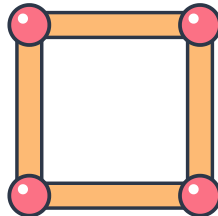
4.



yes

no

5.



yes

no

6.



yes

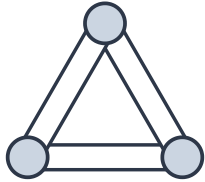
no

7. Make 2 squares.  How many sticks?  _____8. Make 2 triangles.  How many sticks?  _____

Building Shapes with Sticks

Count the sticks. Circle the shape's name.

Example



3

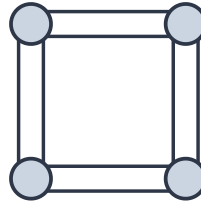


triangle

square

rectangle

1.



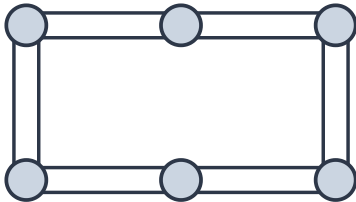


triangle

square

rectangle

2.



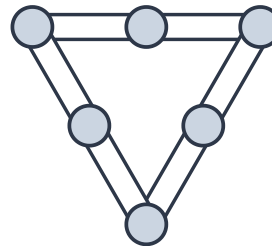


triangle

square

rectangle

3.



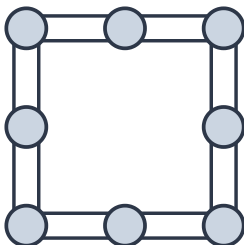


triangle

square

rectangle

4.



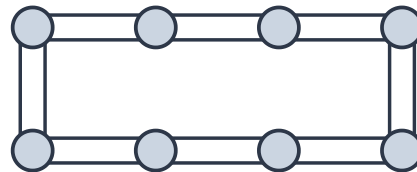


triangle

square

rectangle

5.





triangle

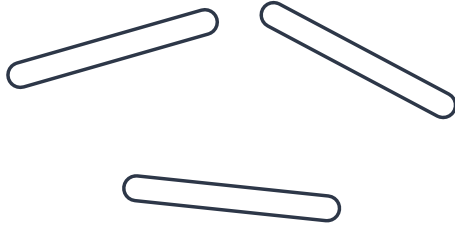
square

rectangle

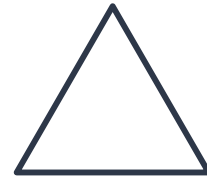
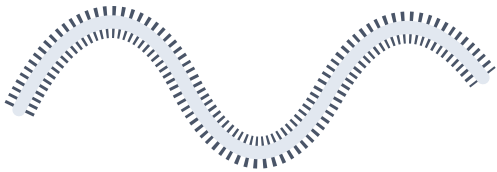
Building Shapes with Sticks

Which shape can these sticks make? Draw a line.

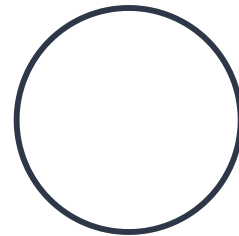
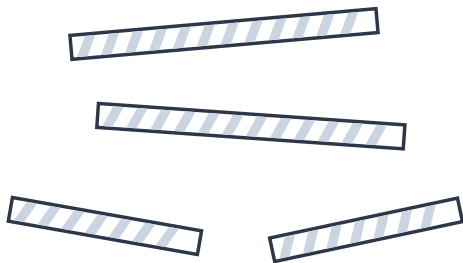
Example



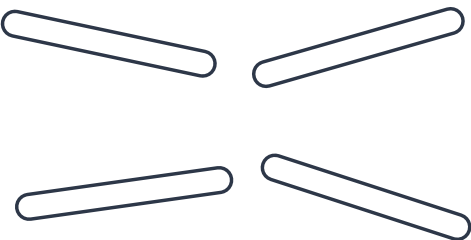
1.



2.



3.

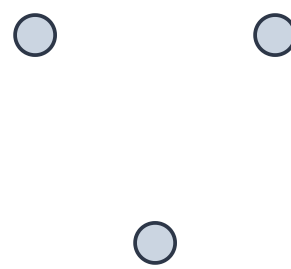
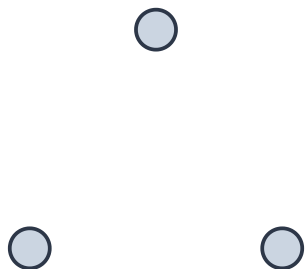
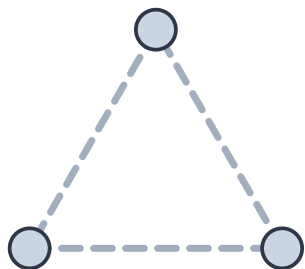


Building Shapes with Sticks

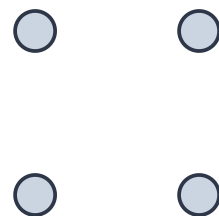
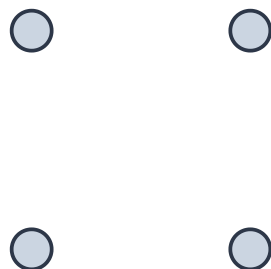
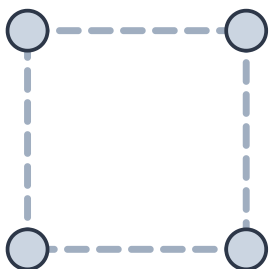
Trace the first one. Then join the clay balls to build it.



triangle



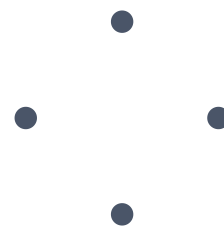
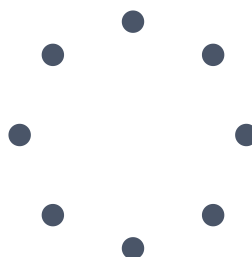
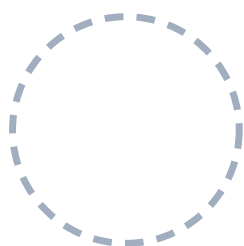
square



rectangle



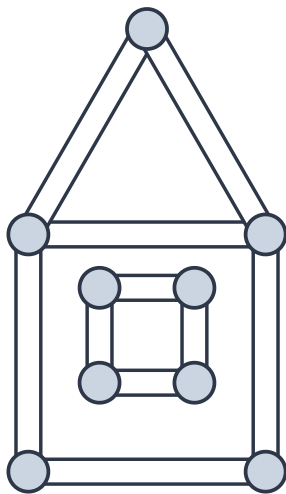
circle



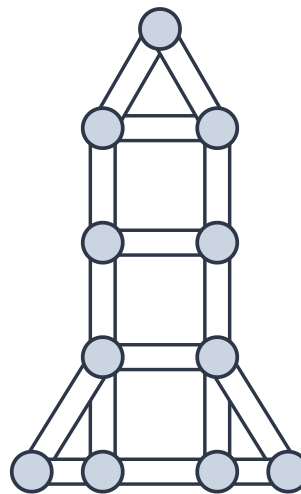
Building Shapes with Sticks

How many of each shape? Count and write the number.

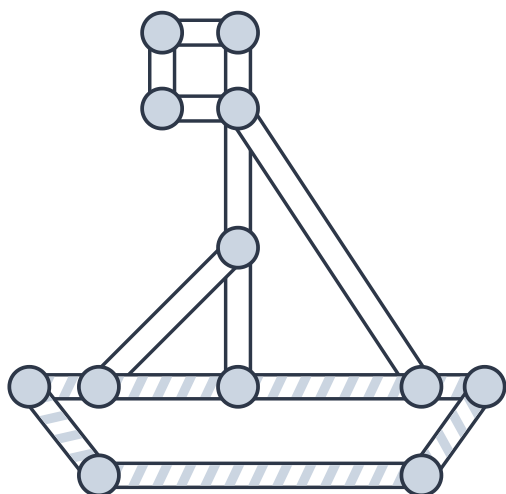
1.



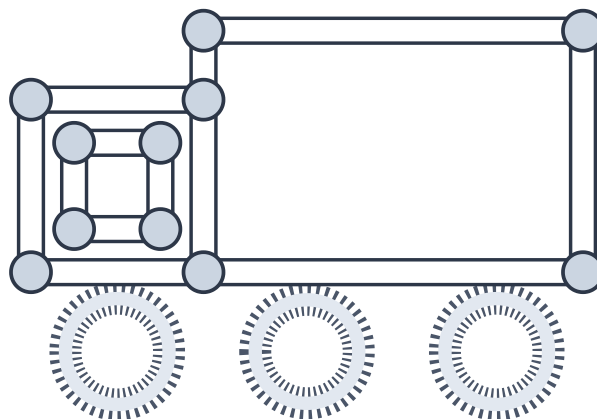
2.



3.



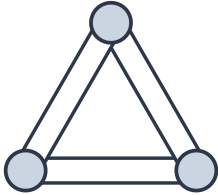
4.



Building Shapes with Sticks

Do the sticks meet at every corner? Circle yes or no.

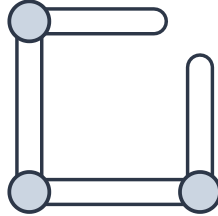
1.



yes

no

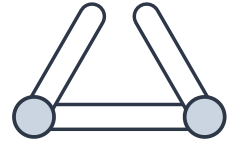
2.



yes

no

3.



yes

no

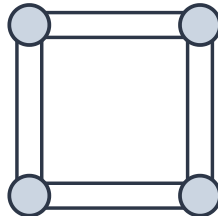
4.



yes

no

5.



yes

no

6.



yes

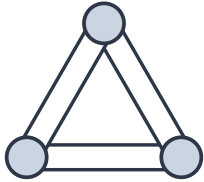
no

7. Make 2 squares.  How many sticks?  _____8. Make 2 triangles.  How many sticks?  _____

Building Shapes with Sticks

Count the sticks. Circle the shape's name.

Example



3



triangle

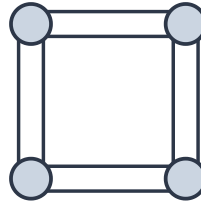


square



rectangle

1.



4



triangle

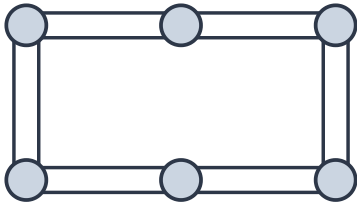


square



rectangle

2.



6



triangle

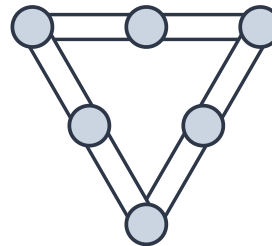


square



rectangle

3.



6



triangle

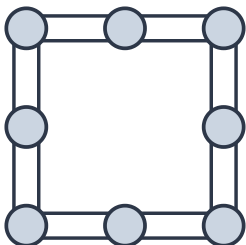


square



rectangle

4.



8



triangle

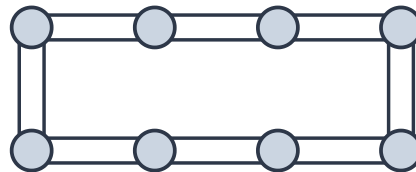


square



rectangle

5.



8



triangle



square

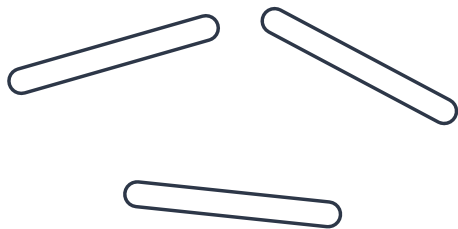


rectangle

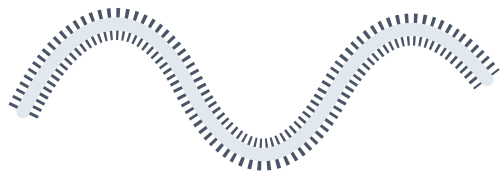
Building Shapes with Sticks

Which shape can these sticks make? Draw a line.

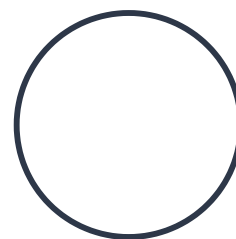
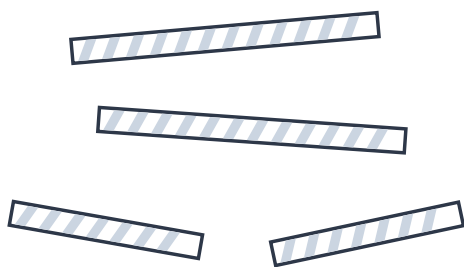
Example



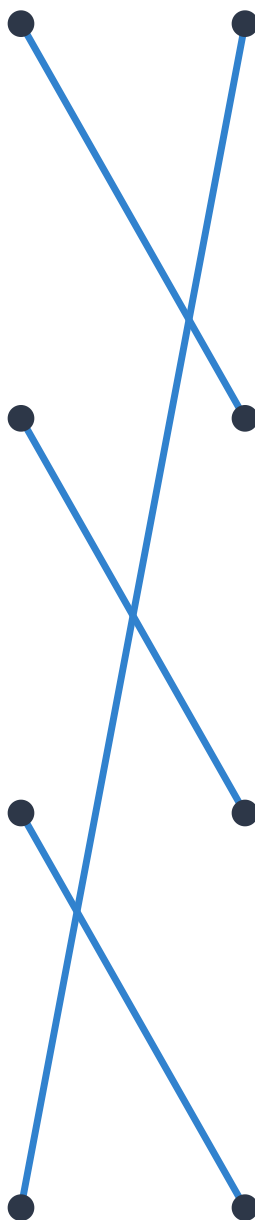
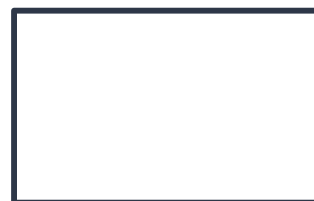
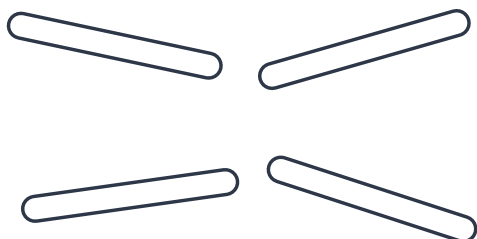
1.



2.



3.

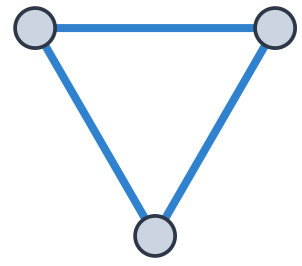
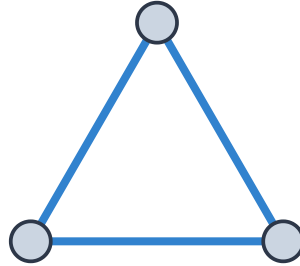
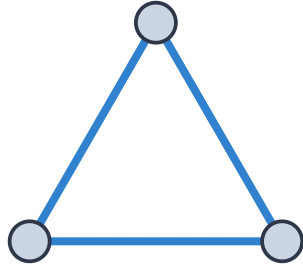


Building Shapes with Sticks

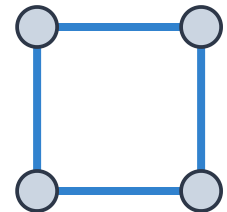
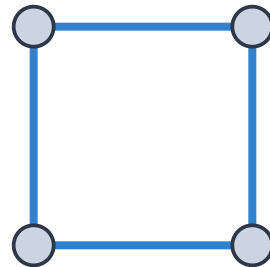
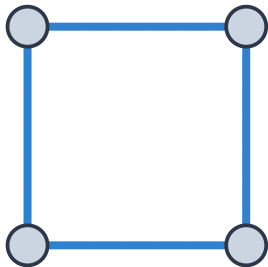
Trace the first one. Then join the clay balls to build it.



triangle



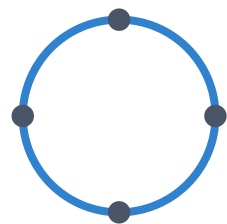
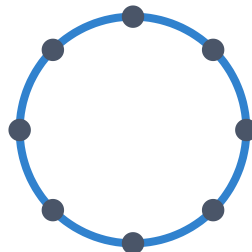
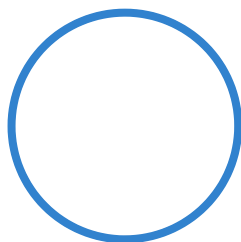
square



rectangle



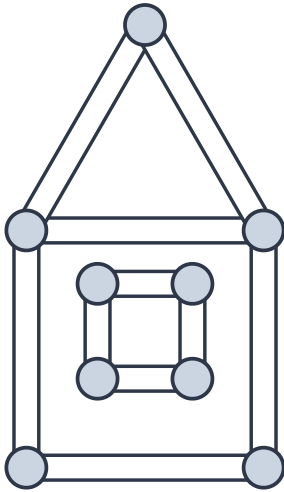
circle



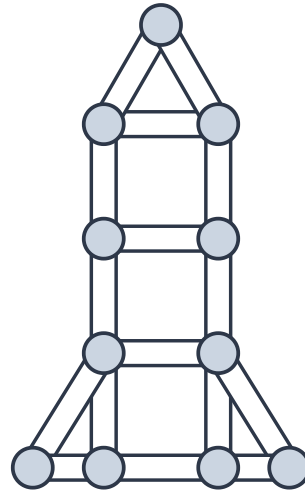
Building Shapes with Sticks

How many of each shape? Count and write the number.

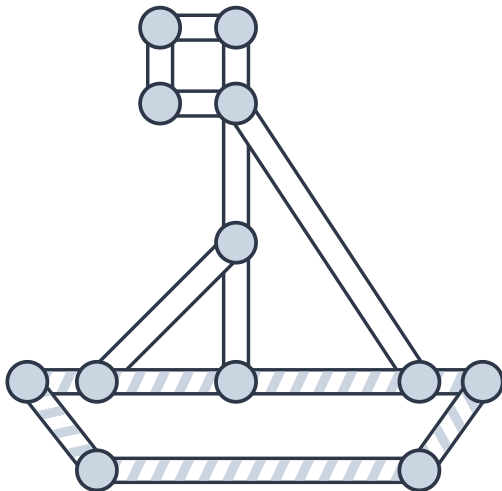
1.

**1****2**

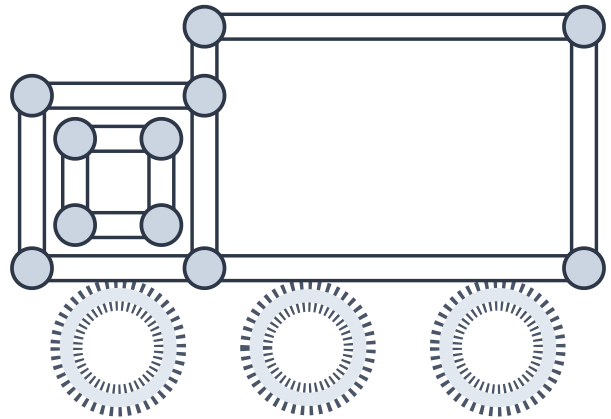
2.

**3****3**

3.

**2****1**

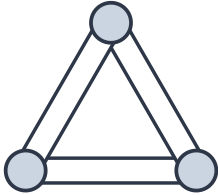
4.

**2****3**

Building Shapes with Sticks

Do the sticks meet at every corner? Circle yes or no.

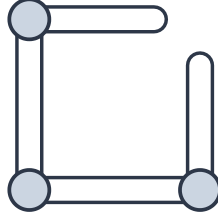
1.



yes

no

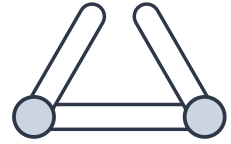
2.



yes

no

3.



yes

no

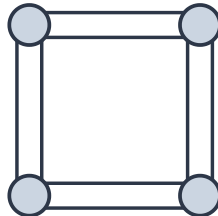
4.



yes

no

5.



yes

no

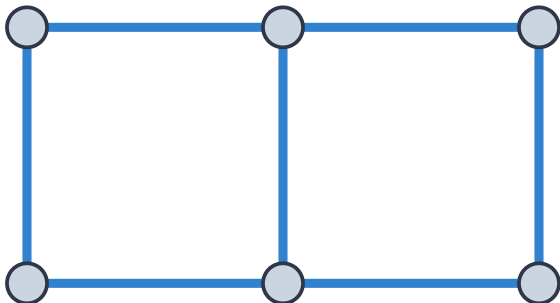
6.



yes

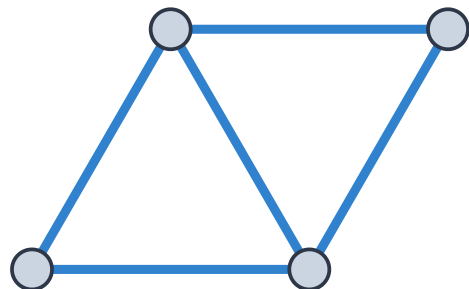
no

7. Make 2 squares. □ □

How many sticks?

7

8. Make 2 triangles. △ △

How many sticks?

5