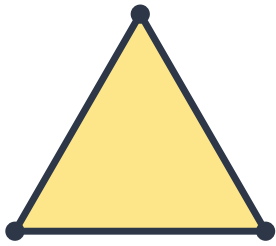


Flat Shapes

Count the sides and corners. Write the name of each shape.

Word bank**hexagon****circle****trapezoid****square****triangle****rectangle****Example** 3 sides 3 corners

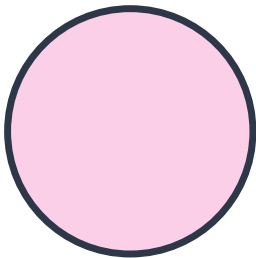
It is a triangle .

1.

 sides corners

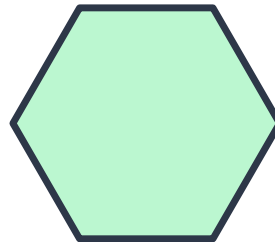
It is a .

2.

 sides corners

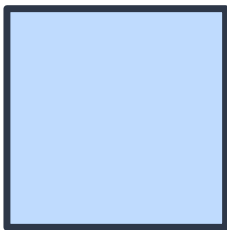
It is a .

3.

 sides corners

It is a .

4.

 sides corners

It is a .

5.

 sides corners

It is a .

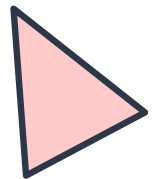
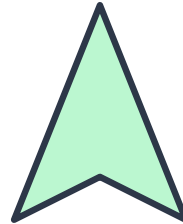
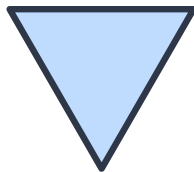
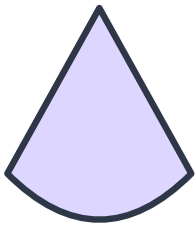
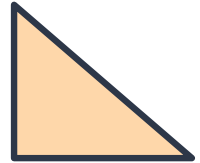
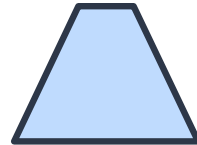
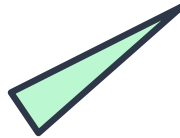
Flat Shapes

Circle every triangle. Then circle every rectangle.

Circle every triangle.

A triangle is closed, with no gaps. It has 3 straight sides.

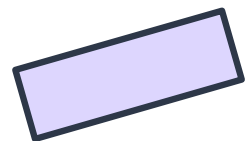
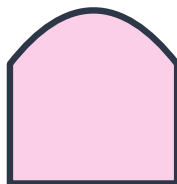
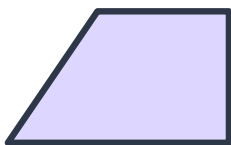
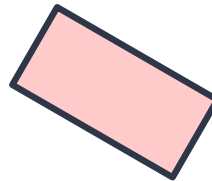
Example



Circle every rectangle.

A rectangle is closed. It has 4 straight sides and 4 square corners.

Example



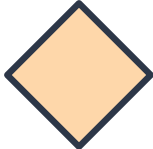
Flat Shapes

Is it still the same shape? Circle yes or no, true or false.

Look at both shapes. Circle yes or no.

Example

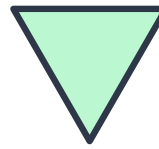
Are they both squares?



yes

no

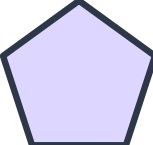
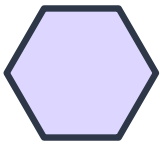
1. Are they both triangles?



yes

no

2. Are they both hexagons?



yes

no

3. Are they both trapezoids?



yes

no

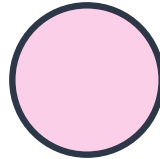
4. Are they both rectangles?



yes

no

5. Are they both circles?



yes

no

True or false? Circle one.

Example



A big square and a small square are both squares.

true

false

1.



A shape with a curved side can be a triangle.

true

false

2.



A triangle turned upside down is still a triangle.

true

false

3.



A shape with a gap can be a triangle.

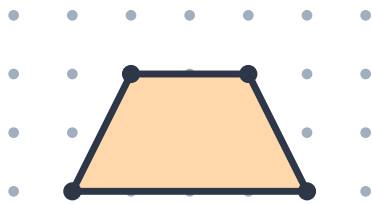
true

false

Flat Shapes

Read the clues. Draw the shape on the dots. Write its name.

Example

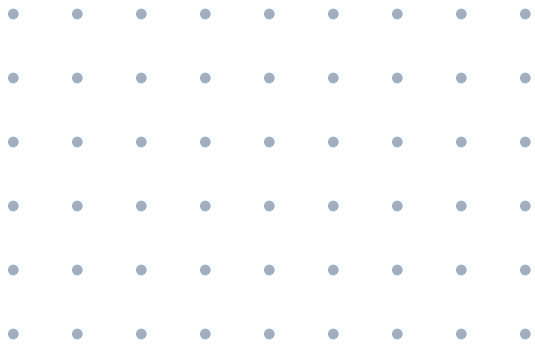


4 sides and 4 corners.

The top is shorter than the bottom.

It is a trapezoid.

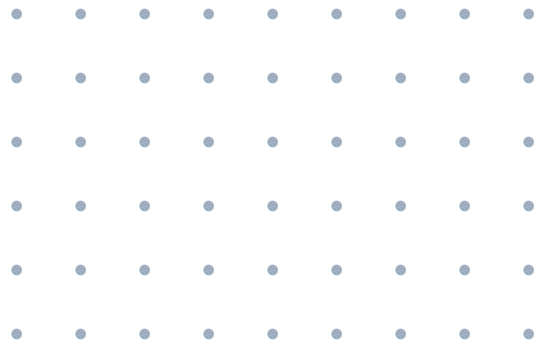
1. 3 sides and 3 corners.



It is a _____.

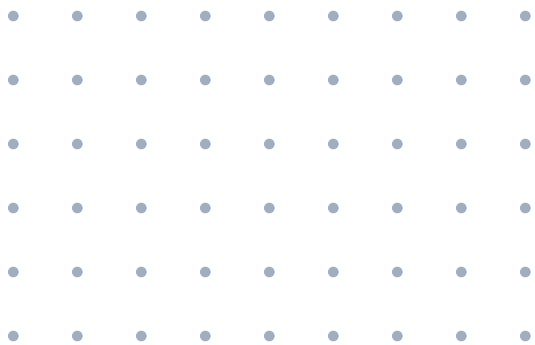
2. 4 sides, all the same length.

4 square corners.



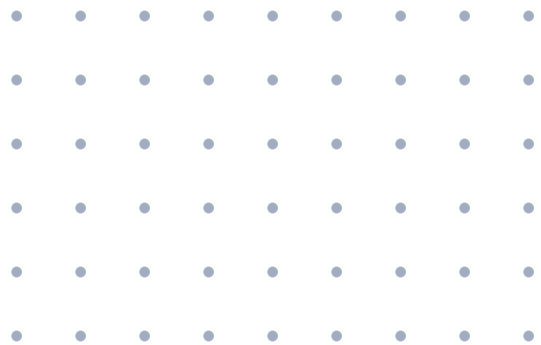
It is a _____.

3. 4 sides and 4 square corners.
2 sides are long and 2 are short.



It is a _____.

4. 6 sides and 6 corners.



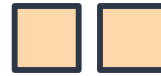
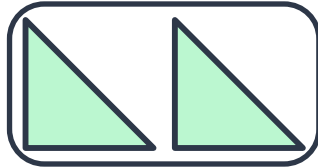
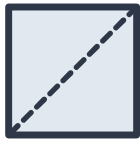
It is a _____.

Flat Shapes

Put shapes together. Circle the pair. Then count.

Which two shapes make the big shape? Circle them.

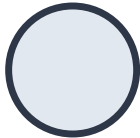
Example



1.



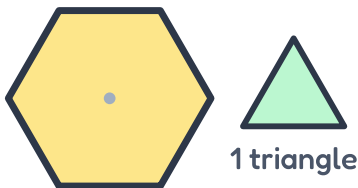
2.



3.

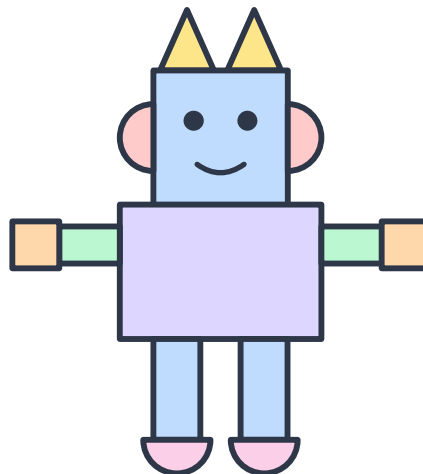


4. How many triangles make the hexagon?



_____ triangles

5. How many of each shape?



 _____ triangles

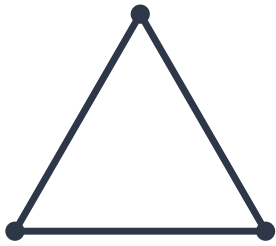
 _____ squares

 _____ rectangles

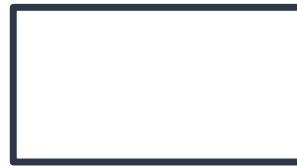
 _____ half-circles

Flat Shapes

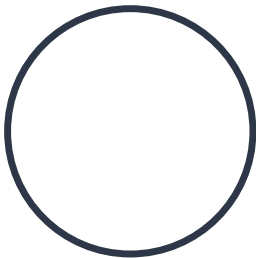
Count the sides and corners. Write the name of each shape.

Word bank**hexagon****circle****trapezoid****square****triangle****rectangle****Example**3 sides3 cornersIt is a triangle.

1.

 sides cornersIt is a .

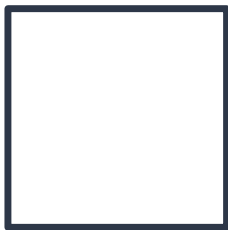
2.

 sides cornersIt is a .

3.

 sides cornersIt is a .

4.

 sides cornersIt is a .

5.

 sides cornersIt is a .

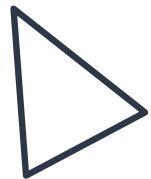
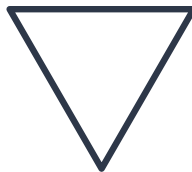
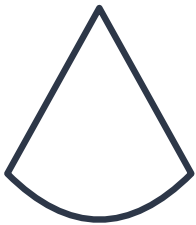
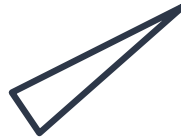
Flat Shapes

Circle every triangle. Then circle every rectangle.

Circle every triangle.

A triangle is closed, with no gaps. It has 3 straight sides.

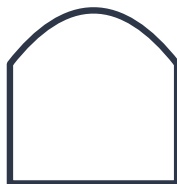
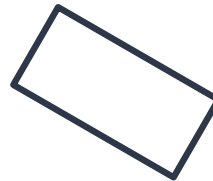
Example



Circle every rectangle.

A rectangle is closed. It has 4 straight sides and 4 square corners.

Example



Flat Shapes

Is it still the same shape? Circle yes or no, true or false.

Look at both shapes. Circle yes or no.

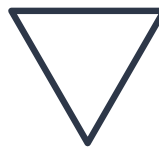
Example

Are they both squares?



yes no

1. Are they both triangles?



yes no

2. Are they both hexagons?



yes no

3. Are they both trapezoids?



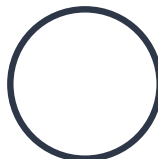
yes no

4. Are they both rectangles?



yes no

5. Are they both circles?



yes no

True or false? Circle one.

Example



A big square and a small square are both squares.

true false

1.



A shape with a curved side can be a triangle.

true false

2.



A triangle turned upside down is still a triangle.

true false

3.



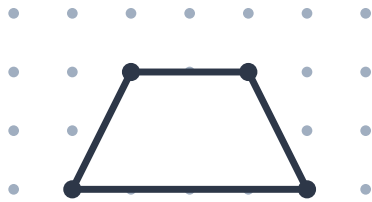
A shape with a gap can be a triangle.

true false

Flat Shapes

Read the clues. Draw the shape on the dots. Write its name.

Example

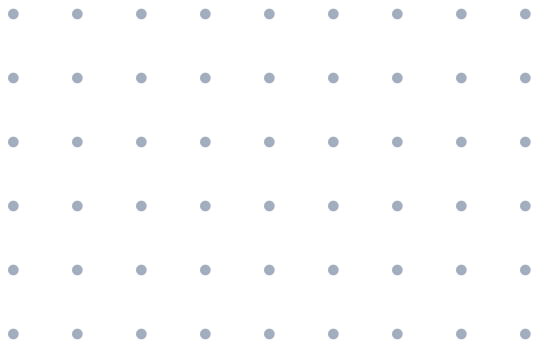


4 sides and 4 corners.

The top is shorter than the bottom.

It is a trapezoid.

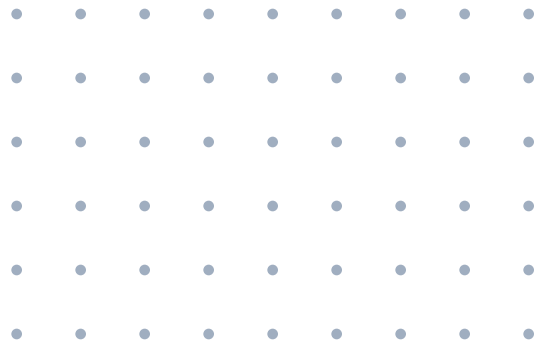
1. 3 sides and 3 corners.



It is a _____.

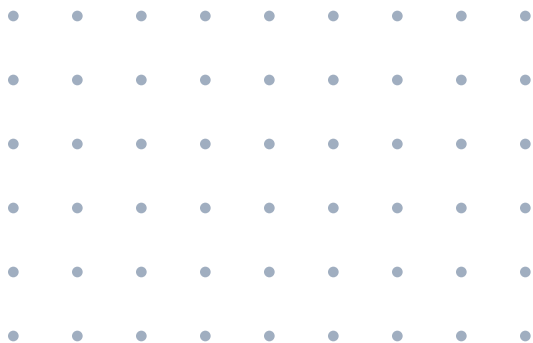
2. 4 sides, all the same length.

4 square corners.



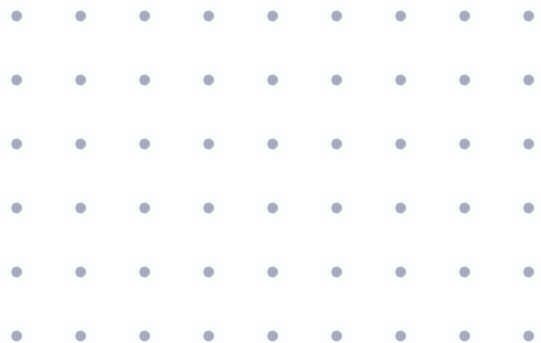
It is a _____.

3. 4 sides and 4 square corners.
2 sides are long and 2 are short.



It is a _____.

4. 6 sides and 6 corners.



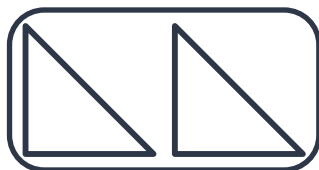
It is a _____.

Flat Shapes

Put shapes together. Circle the pair. Then count.

Which two shapes make the big shape? Circle them.

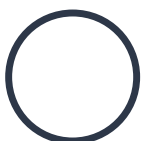
Example



1.



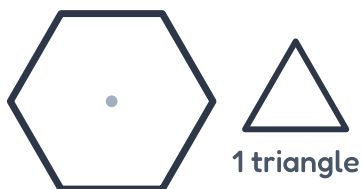
2.



3.



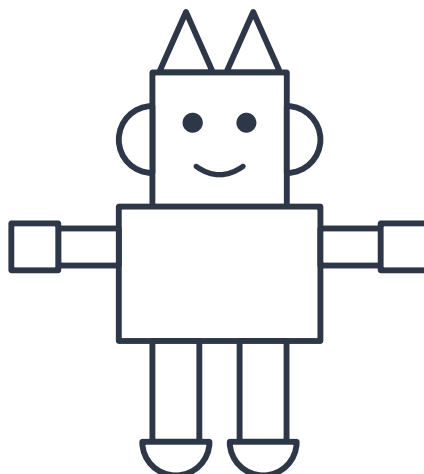
4. How many triangles make the hexagon?



1 triangle

_____ triangles

5. How many of each shape?



_____ triangles



_____ squares



_____ rectangles



_____ half-circles

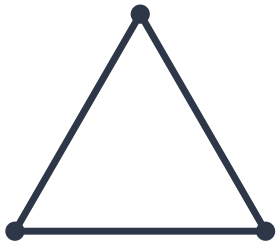
Flat Shapes

Count the sides and corners. Write the name of each shape.

Word bank

hexagon circle trapezoid square triangle rectangle

Example



3 sides

3 corners

It is a triangle.

1.

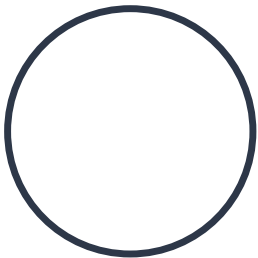


4 sides

4 corners

It is a rectangle.

2.

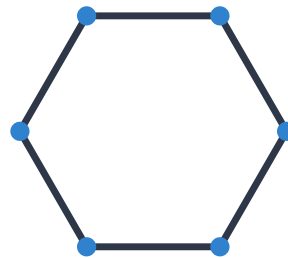


0 sides

0 corners

It is a circle.

3.

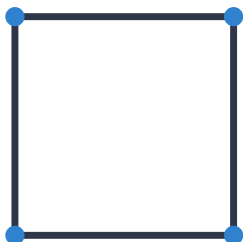


6 sides

6 corners

It is a hexagon.

4.

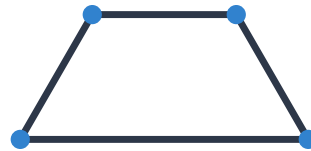


4 sides

4 corners

It is a square.

5.



4 sides

4 corners

It is a trapezoid.

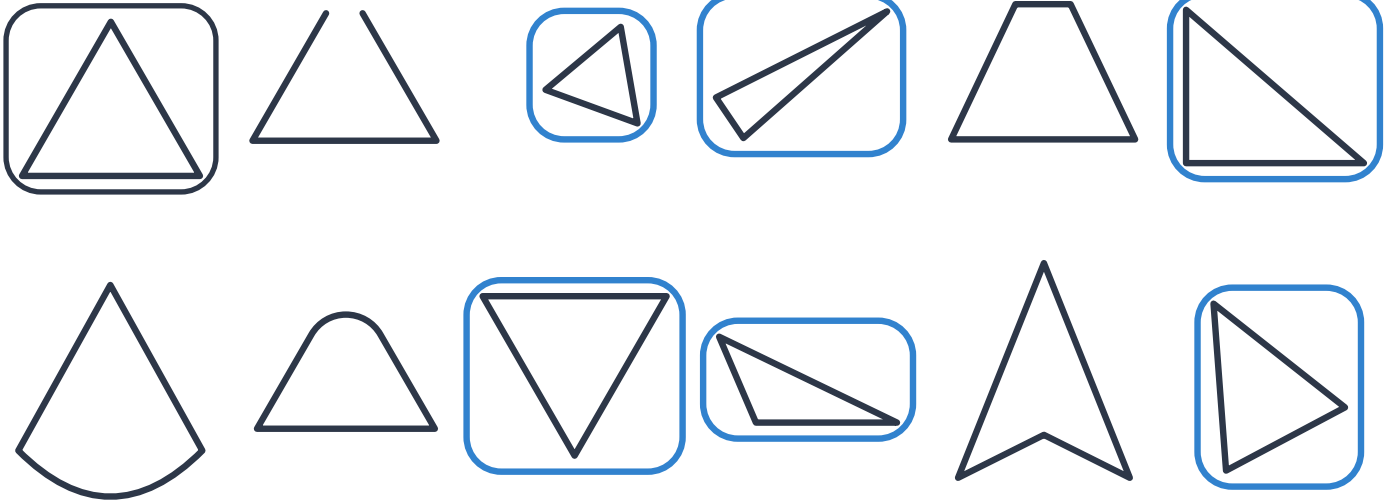
Flat Shapes

Circle every triangle. Then circle every rectangle.

Circle every triangle.

A triangle is closed, with no gaps. It has 3 straight sides.

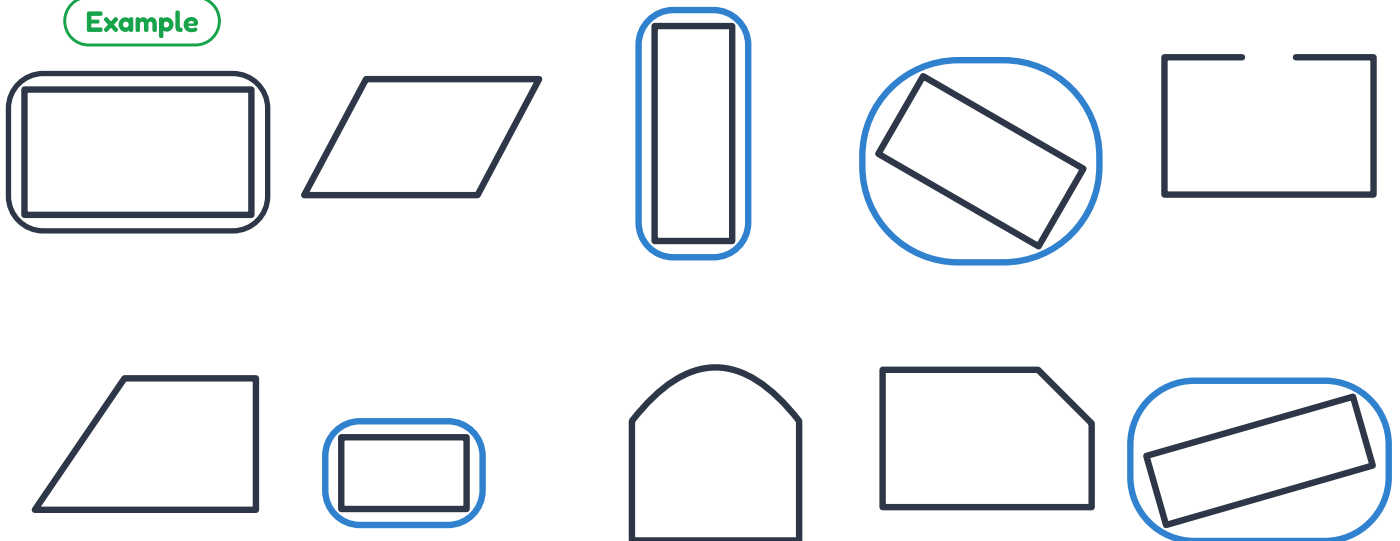
Example



Circle every rectangle.

A rectangle is closed. It has 4 straight sides and 4 square corners.

Example



Flat Shapes

Is it still the same shape? Circle yes or no, true or false.

Look at both shapes. Circle yes or no.

Example

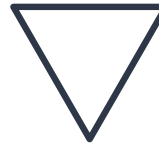
Are they both squares?



yes

no

1. Are they both triangles?



yes

no

2. Are they both hexagons?



yes

no

3. Are they both trapezoids?



yes

no

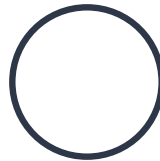
4. Are they both rectangles?



yes

no

5. Are they both circles?



yes

no

True or false? Circle one.

Example



A big square and a small square are both squares.

true

false

1.



A shape with a curved side can be a triangle.

true

false

2.



A triangle turned upside down is still a triangle.

true

false

3.



A shape with a gap can be a triangle.

true

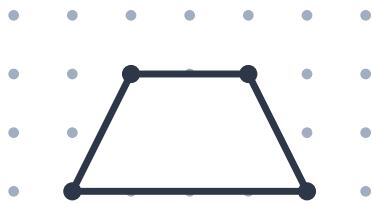
false

Flat Shapes

Read the clues. Draw the shape on the dots. Write its name.

Example

Other drawings that fit the clues are right too.

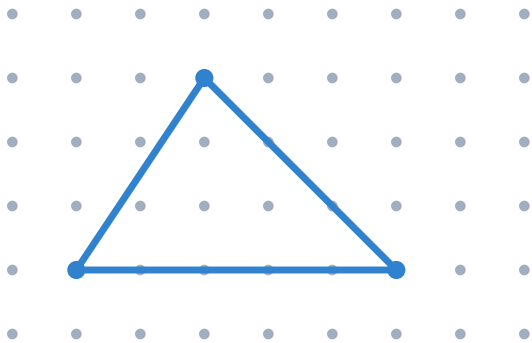


4 sides and 4 corners.

The top is shorter than the bottom.

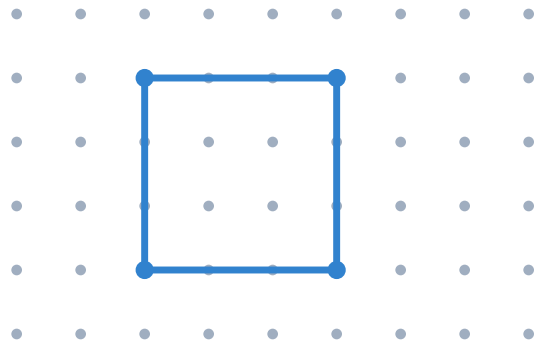
It is a trapezoid.

1. 3 sides and 3 corners.



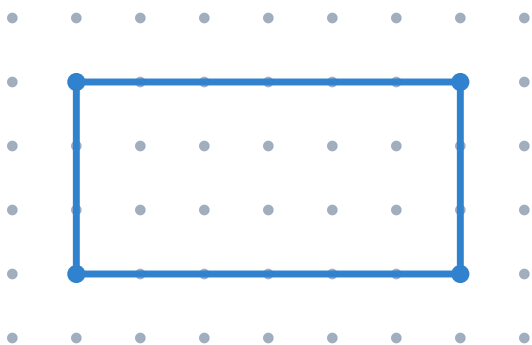
It is a triangle.

**2. 4 sides, all the same length.
4 square corners.**



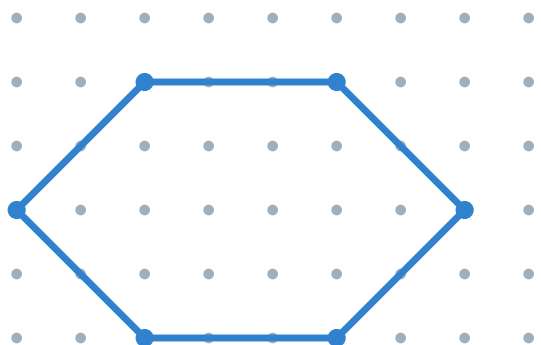
It is a square.

**3. 4 sides and 4 square corners.
2 sides are long and 2 are short.**



It is a rectangle.

4. 6 sides and 6 corners.



It is a hexagon.

Flat Shapes

Put shapes together. Circle the pair. Then count.

Which two shapes make the big shape? Circle them.

Example



1.



2.



3.



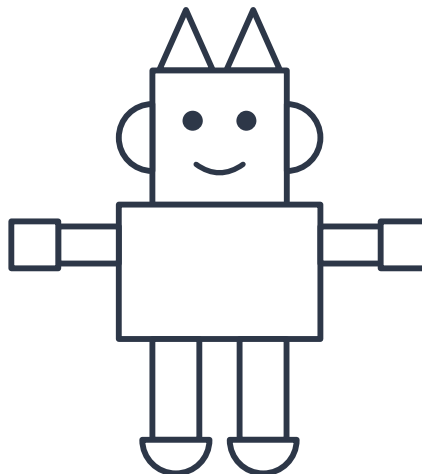
4. How many triangles make the hexagon?



1 triangle

6 triangles

5. How many of each shape?



 2 triangles

 3 squares

 5 rectangles

 4 half-circles