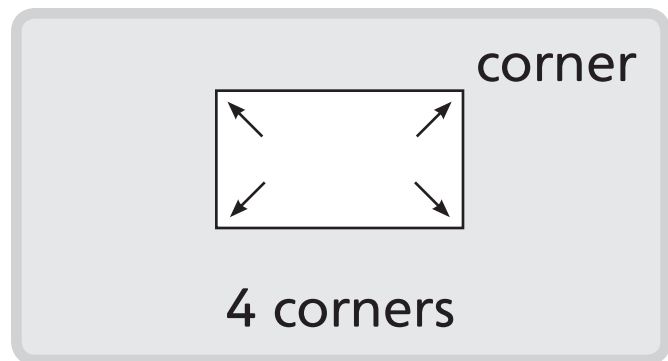
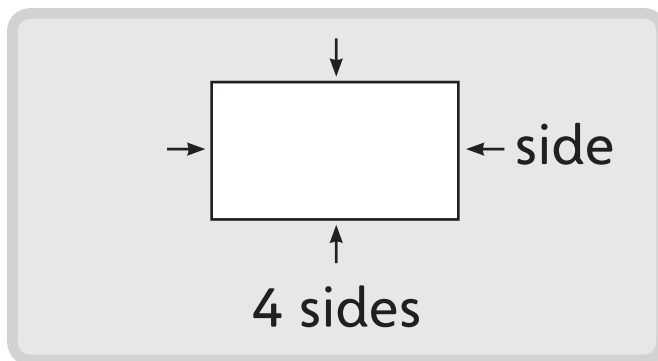
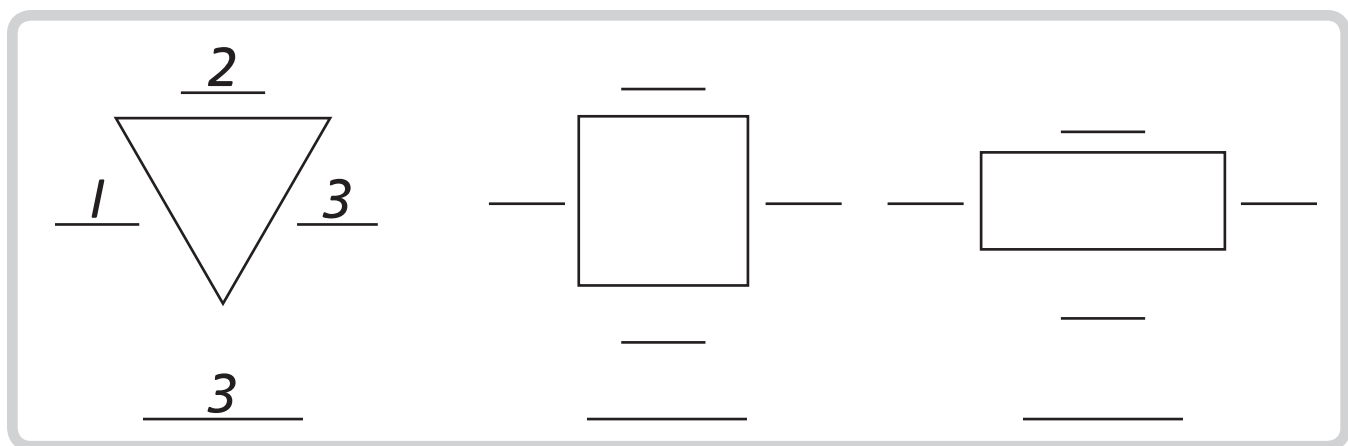


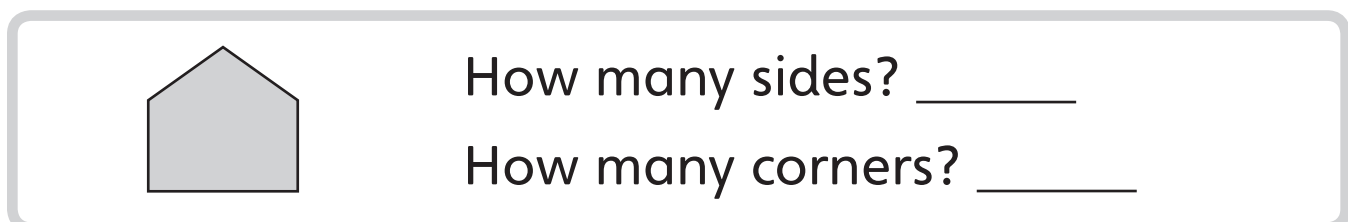
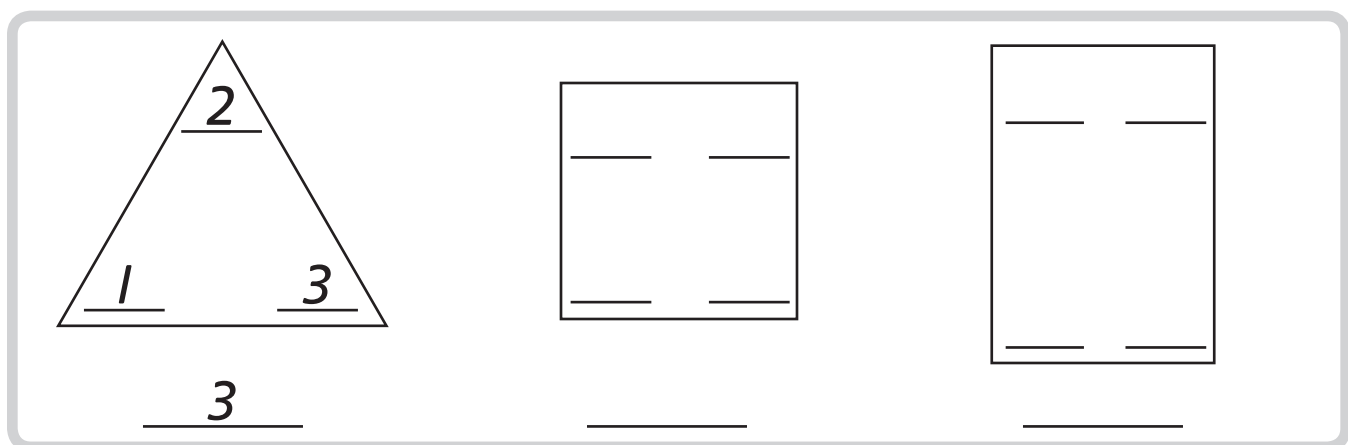
# Sides and Corners



☐ Count the sides.

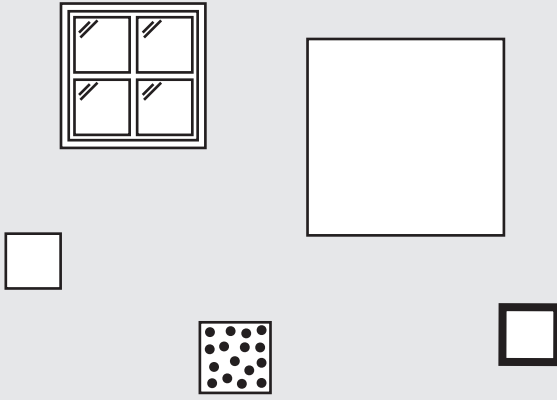


☐ Count the corners.

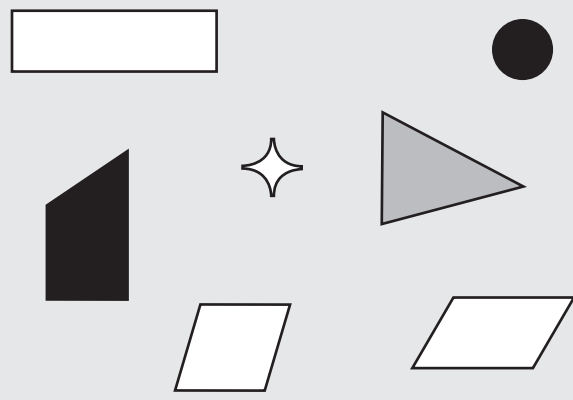


# Squares

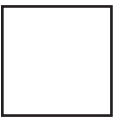

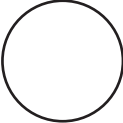

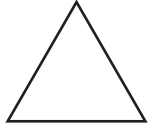
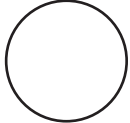
squares

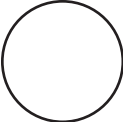



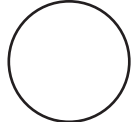
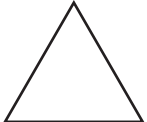


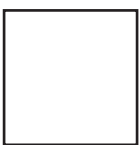

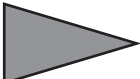
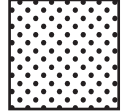

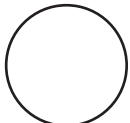
not squares

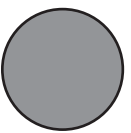
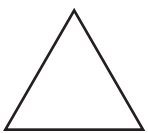






☐ Put an X on the shapes that are **not** squares.

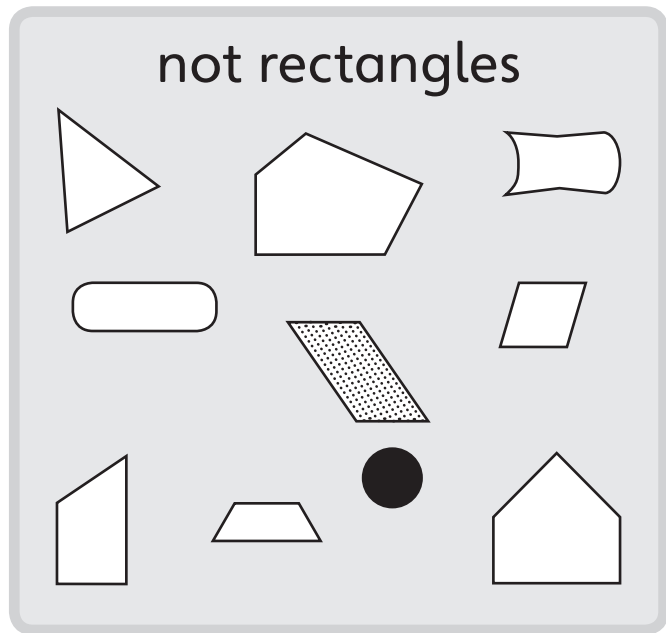
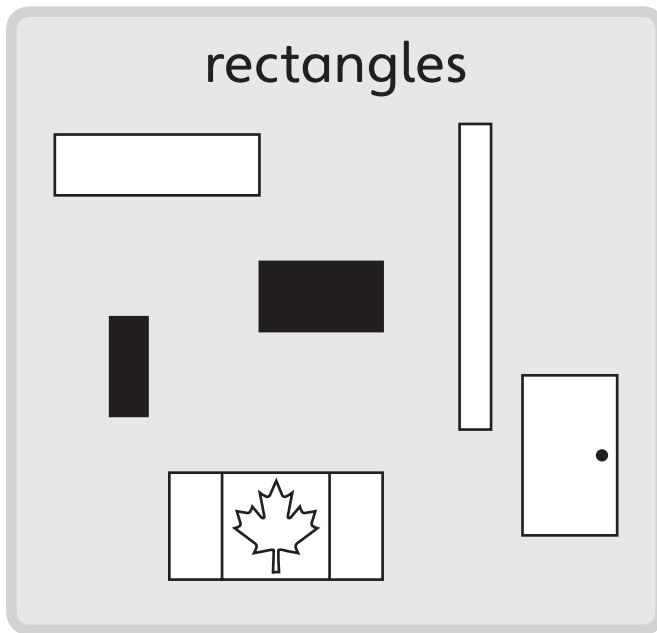







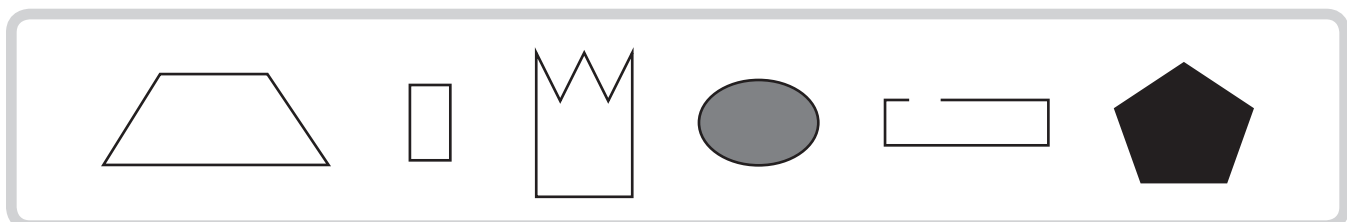
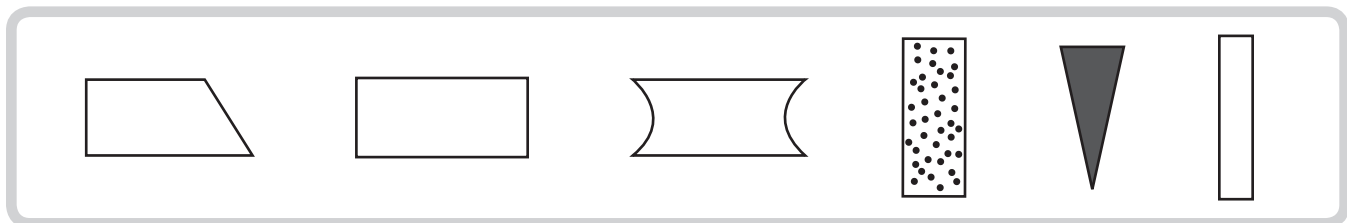
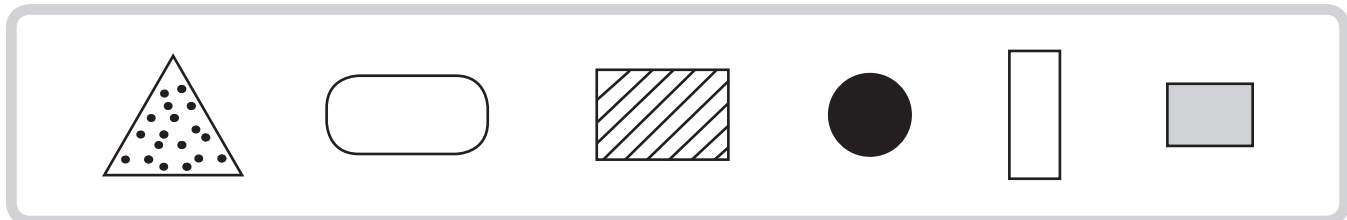
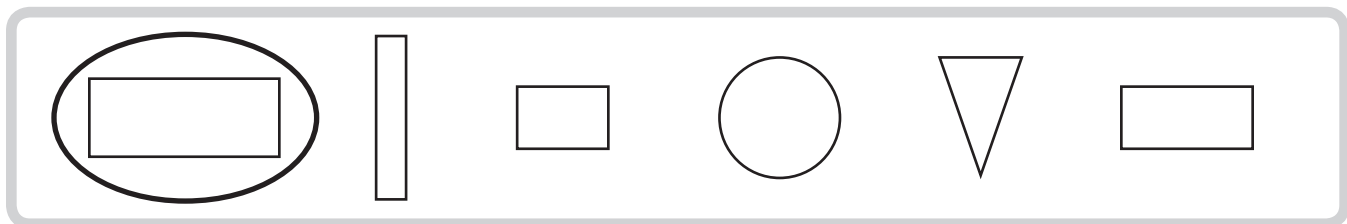







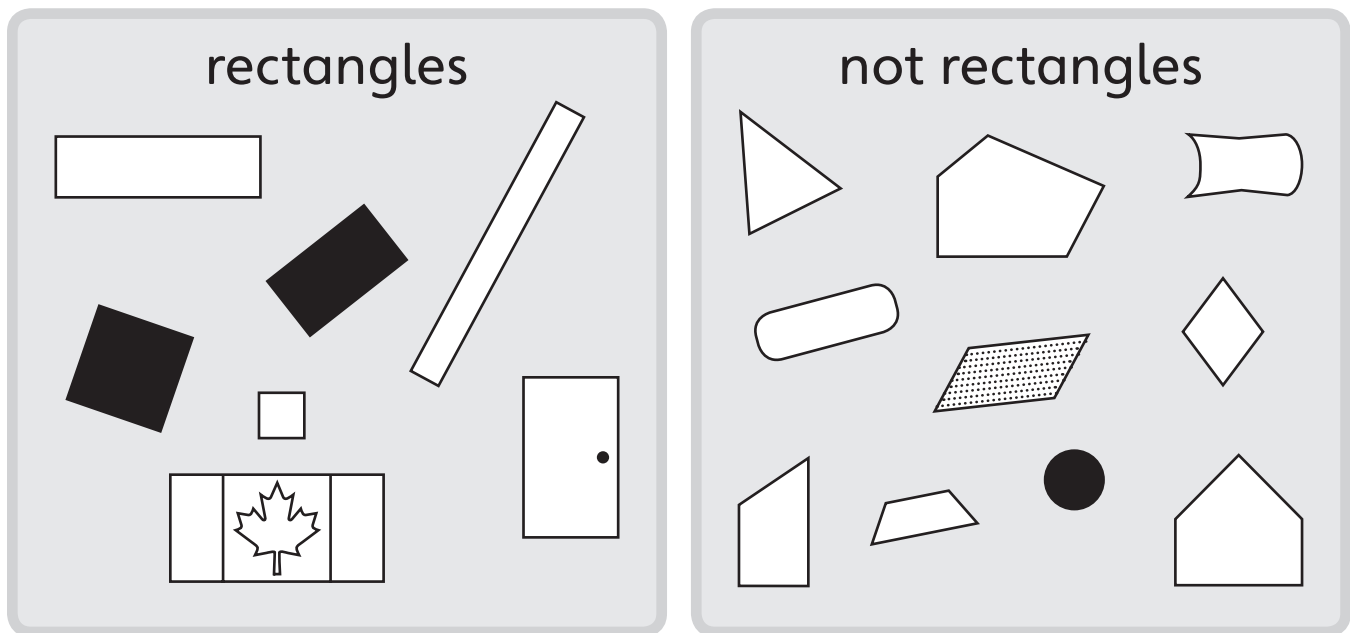
# Rectangles



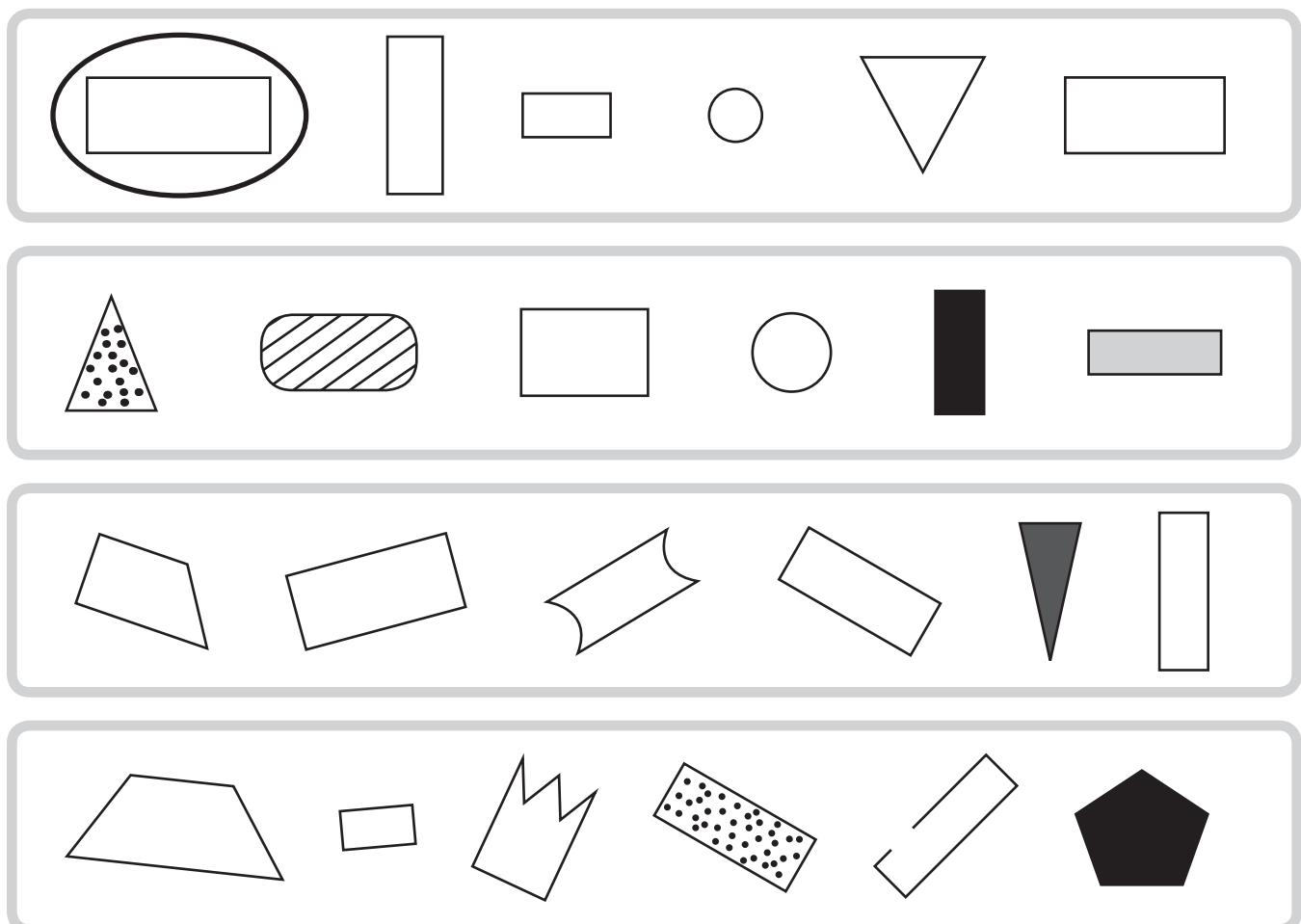
☐ Circle the rectangles.



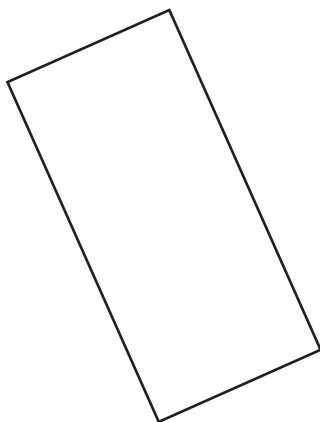
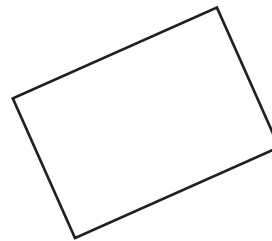
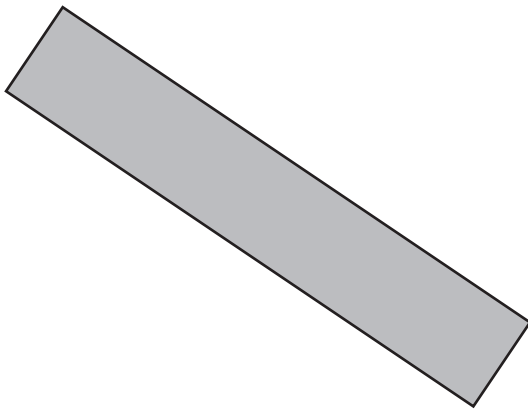
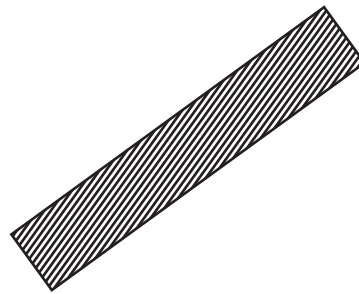
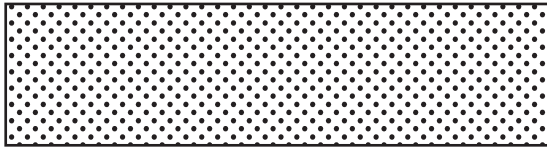
# Squares and Rectangles



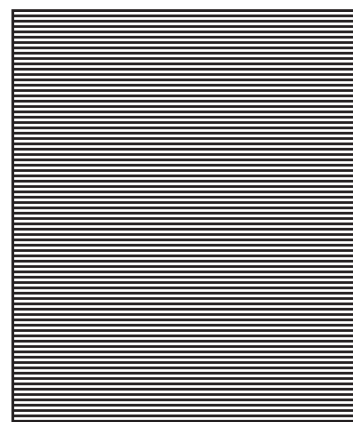
☐ Circle the rectangles.



- ☐ Colour the **shorter** sides of the rectangle **red**.
- ☐ Colour the **longer** sides of the rectangle **blue**.

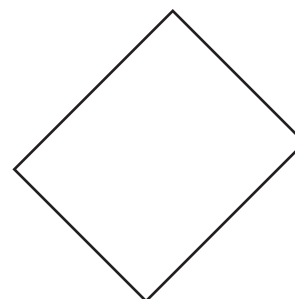
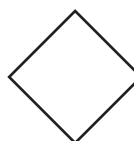
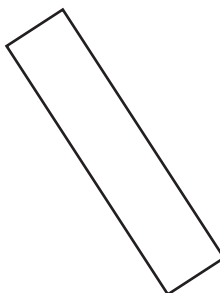
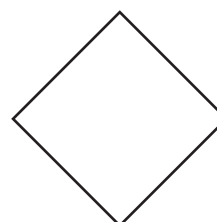
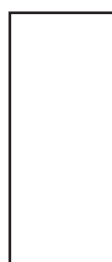
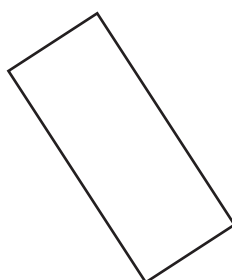
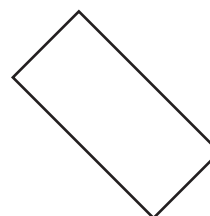
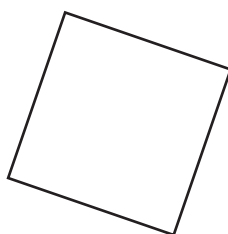
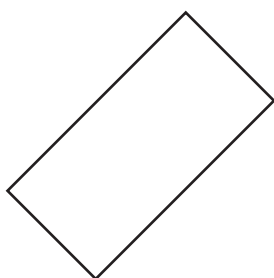
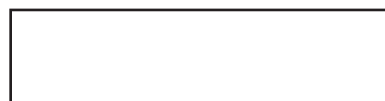
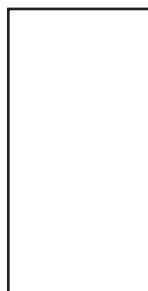
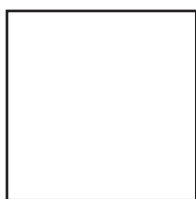


**Bonus**

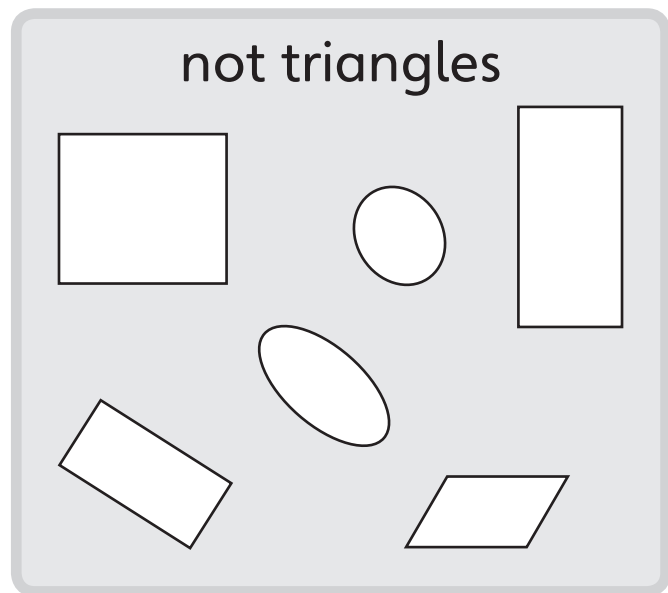
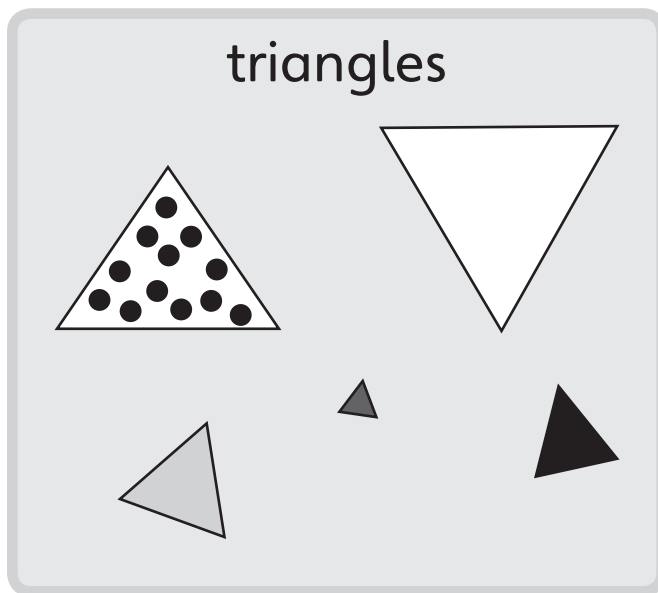


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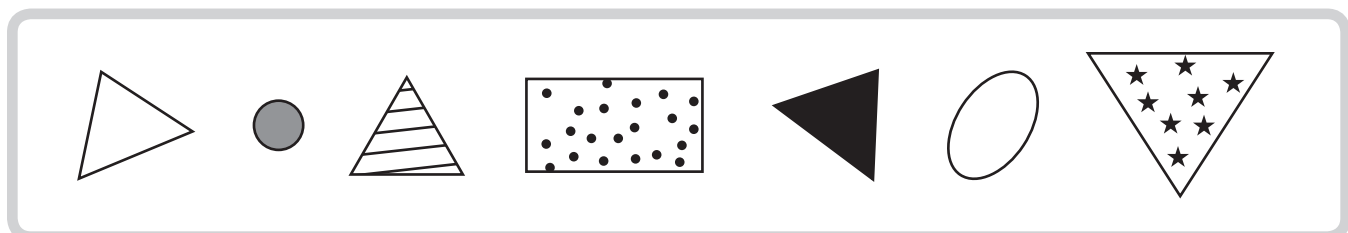
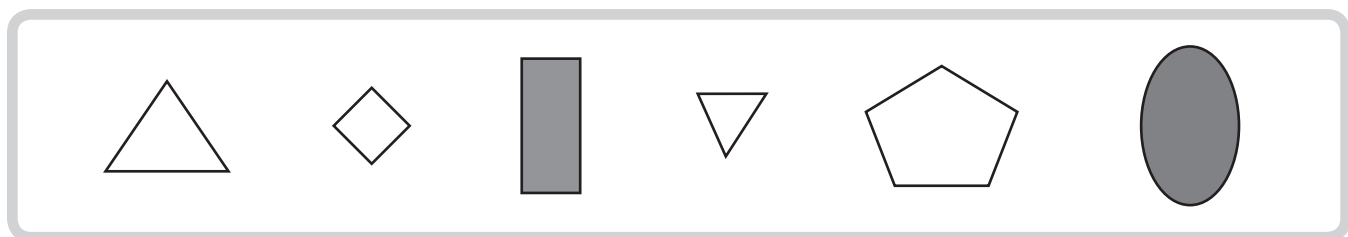
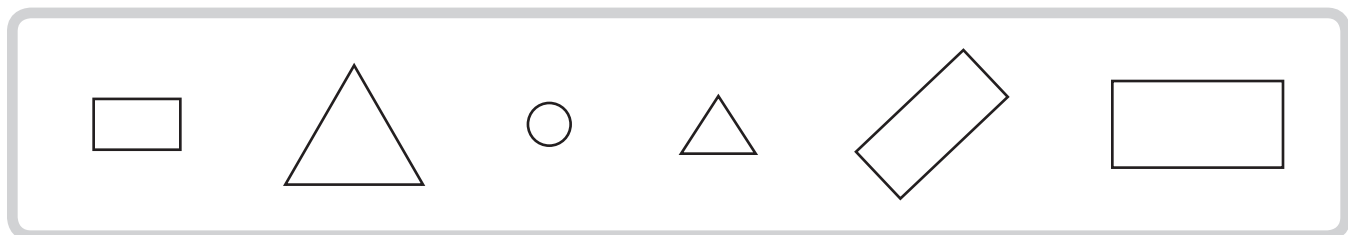
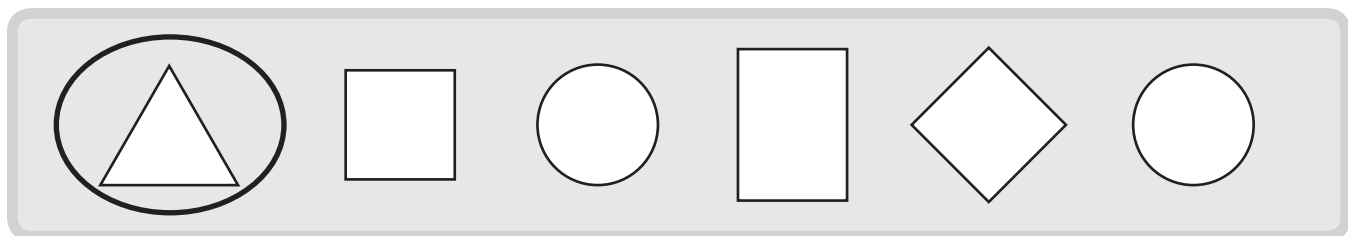
☐ Circle the square.



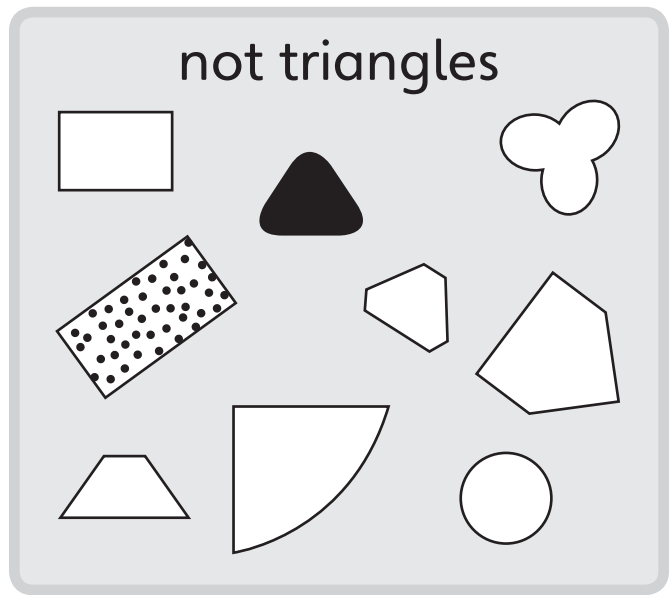
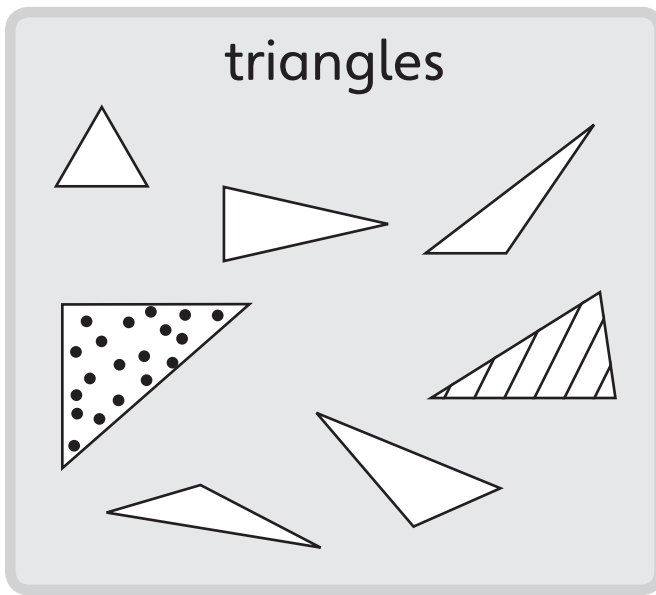
# Triangles



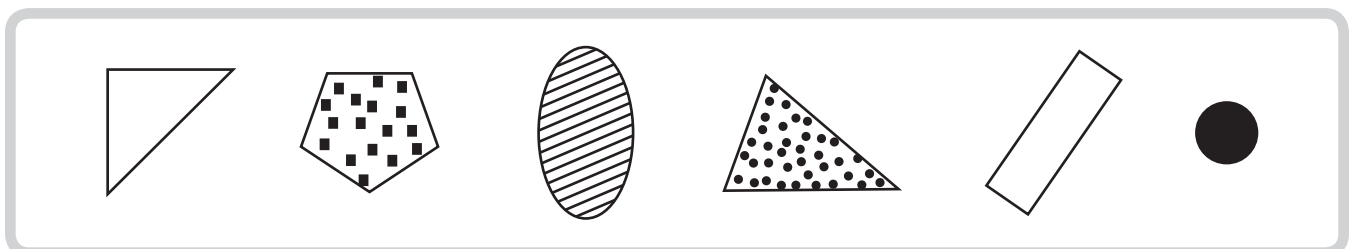
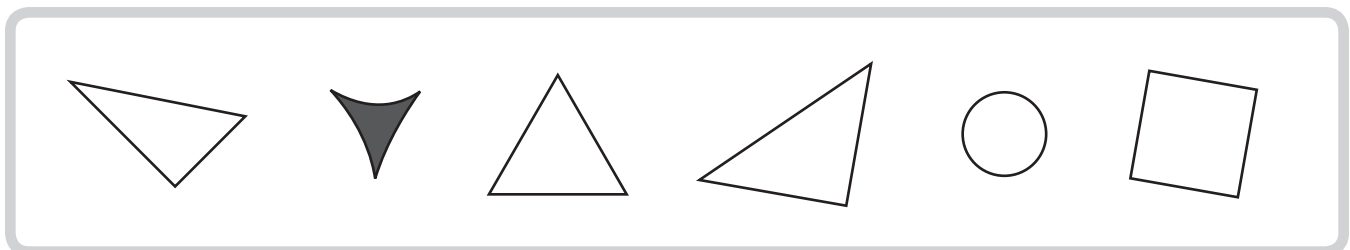
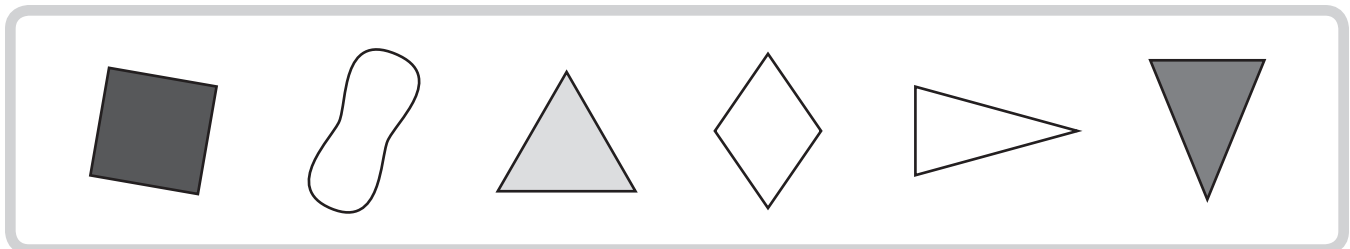
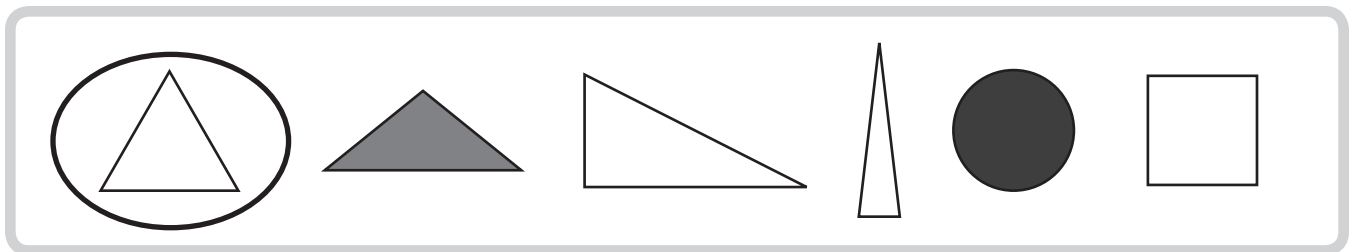
☐ Circle the triangles.



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☐ Circle the triangles.





☐ ✓ what is true and ✗ what is not true.



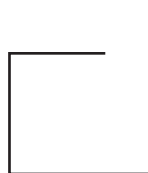
☒ 3 sides  
☒ 3 corners



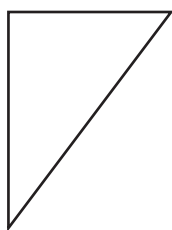
☐ 3 sides  
☐ 3 corners



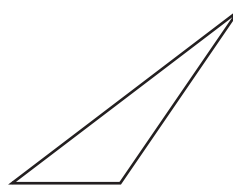
☐ 3 sides  
☐ 3 corners



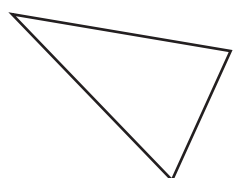
☐ 3 sides  
☐ 3 corners



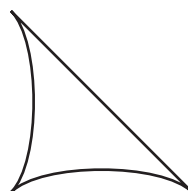
☐ 3 sides  
☐ 3 corners  
☐ triangle



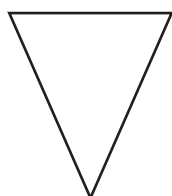
☐ 3 sides  
☐ 3 corners  
☐ triangle



☐ 3 sides  
☐ 3 corners  
☐ triangle




☐ 3 sides  
☐ 3 corners  
☐ triangle




Triangles have \_\_\_\_ straight sides.  
Triangles have \_\_\_\_ corners.

# Differences and Sorting


What changes?




size shape colour




size shape colour




size shape colour



size shape colour

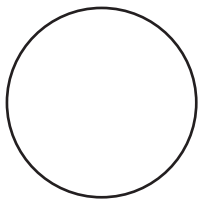


size shape colour



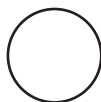
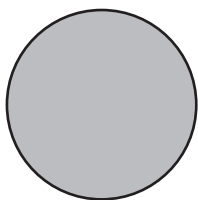
size shape colour

☐ Find 2 differences: **size**, **shape**, or **colour**.



\_\_\_\_\_ *shape*

\_\_\_\_\_ *colour*



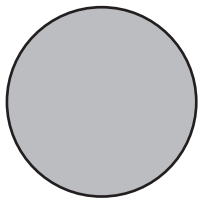
\_\_\_\_\_

\_\_\_\_\_



\_\_\_\_\_

\_\_\_\_\_



\_\_\_\_\_

\_\_\_\_\_



\_\_\_\_\_

\_\_\_\_\_

☐ Sort the words 2 ways.

~~me~~  
blue

on  
green

yellow  
the

red  
a

1.

3 or more  
letters

fewer than  
3 letters

*me*

2.

not colours

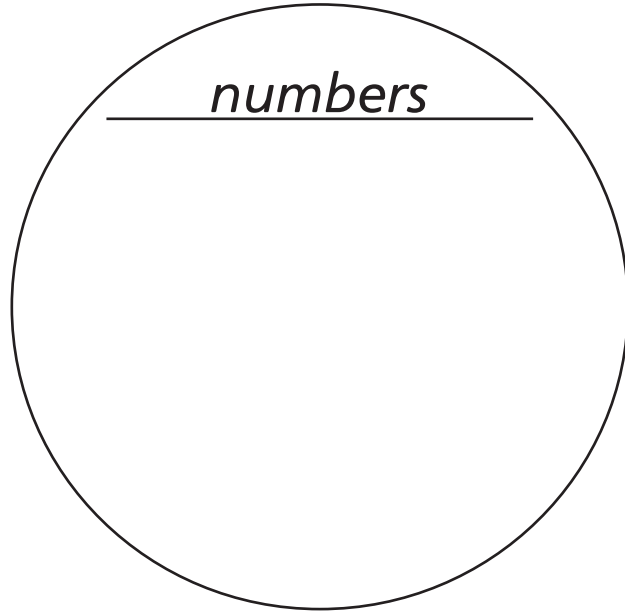
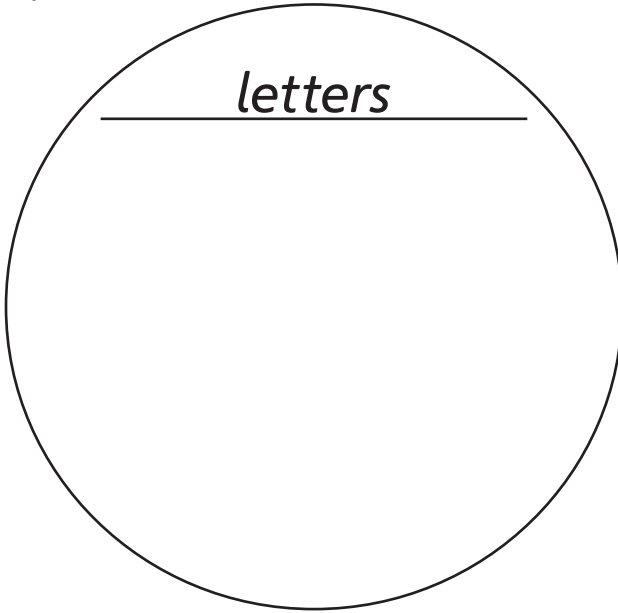
colours

*me*

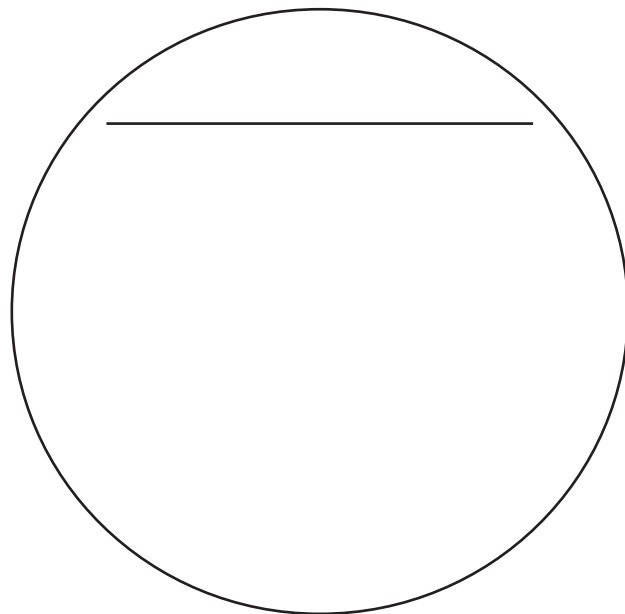
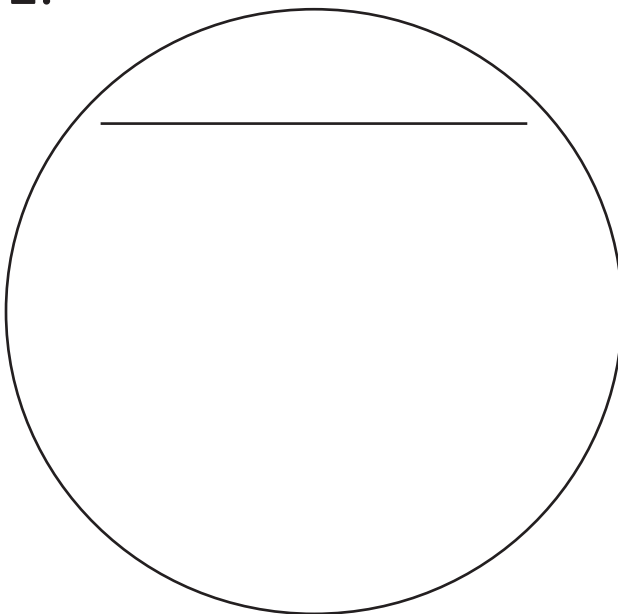
☐ Sort 2 ways.

**A   7   0   8   4   E   C   S**

1.

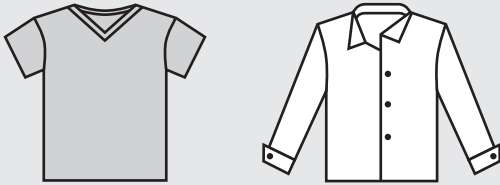


2.



# Sorting Rules

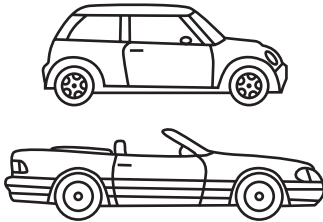
☐ Find 1 word that describes the pictures.



shirts



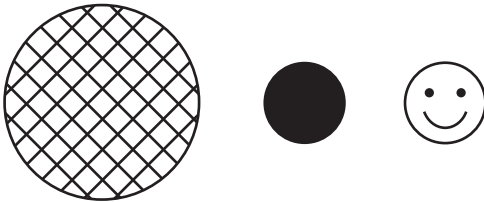
\_\_\_\_\_



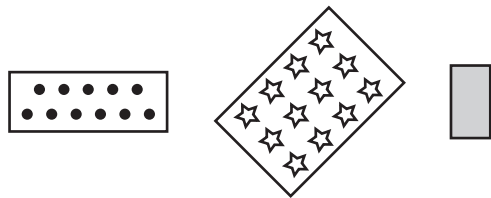
\_\_\_\_\_



\_\_\_\_\_

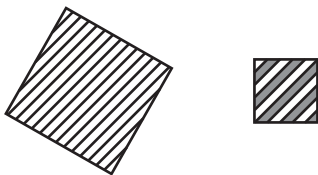


\_\_\_\_\_



\_\_\_\_\_

☐ Find 2 words that describe the pictures.



1. \_\_\_\_\_

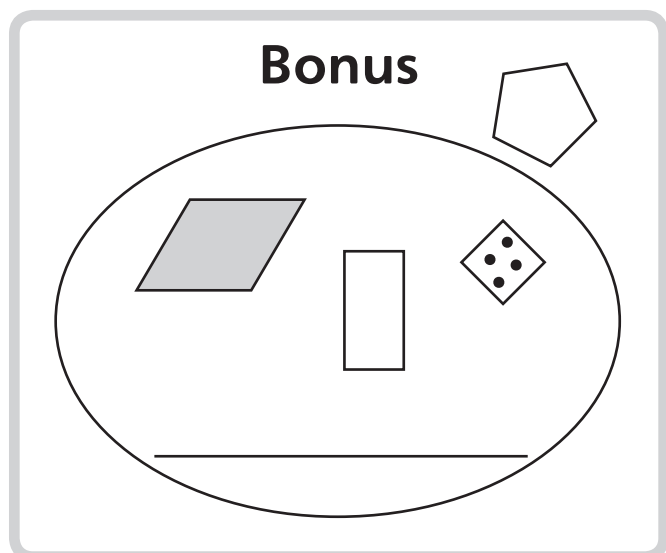
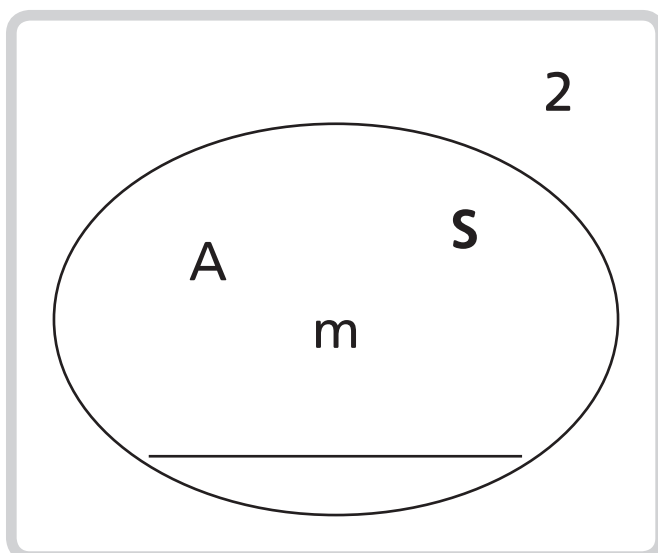
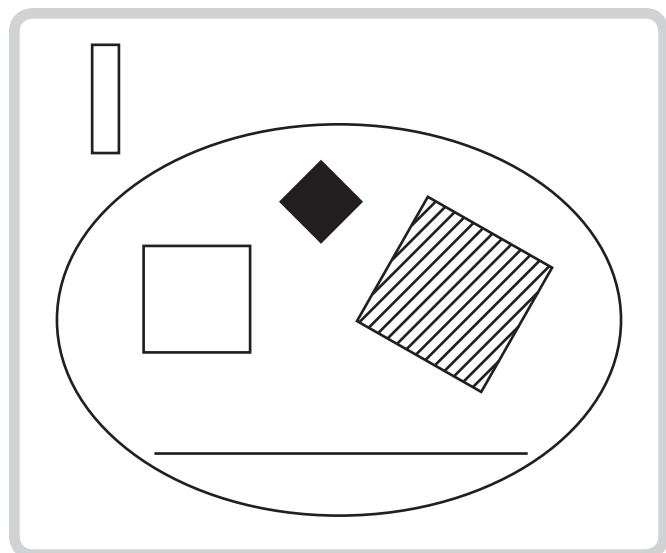
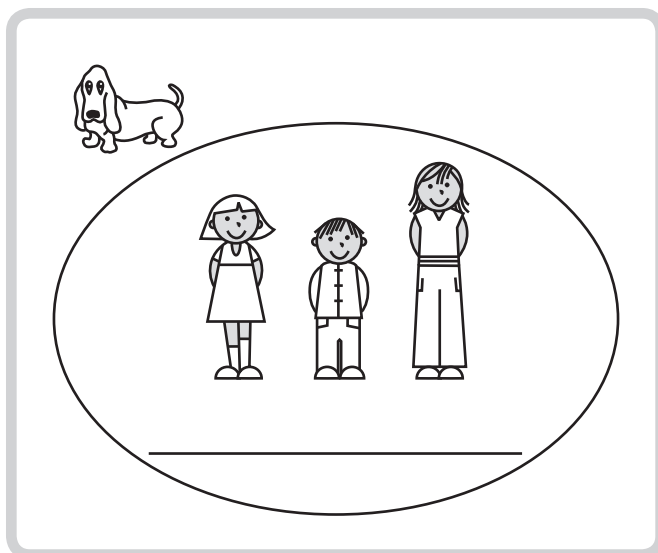
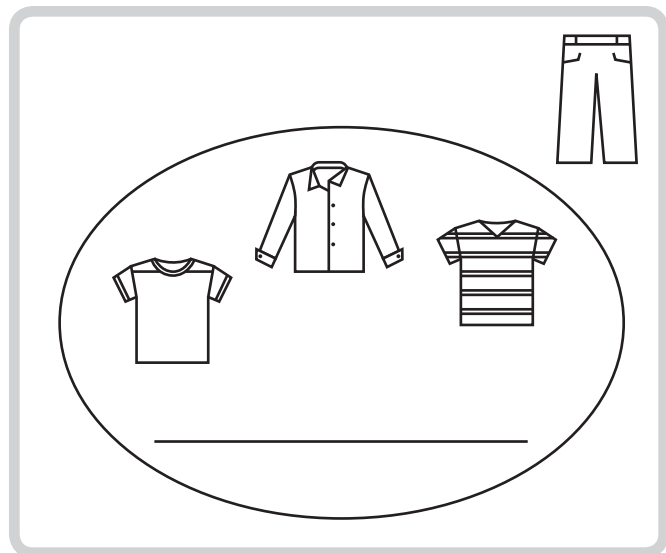
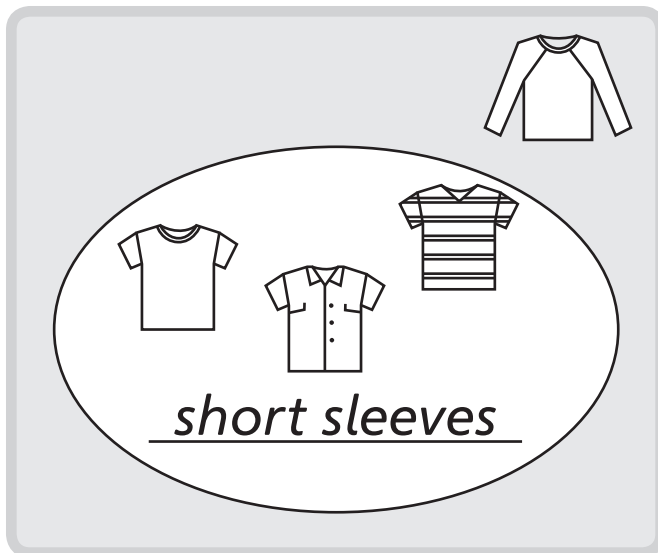
2. \_\_\_\_\_



1. \_\_\_\_\_

2. \_\_\_\_\_

☐ How were these sorted?

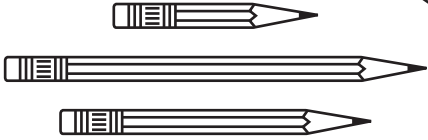


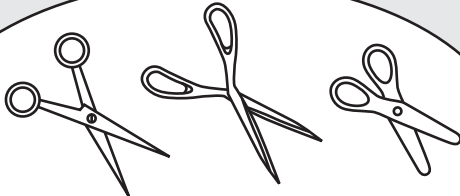
**Bonus**


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# Sorting Rules—Many Groups


How were these sorted?

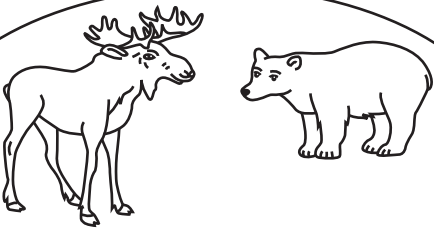
  
pencils

  
scissors

  
\_\_\_\_\_

  
\_\_\_\_\_

  
\_\_\_\_\_

  
\_\_\_\_\_

**Bonus**


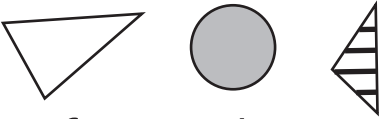
Sunday  
Monday      Friday  
\_\_\_\_\_

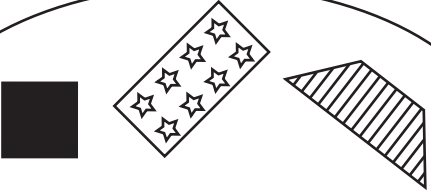

spring


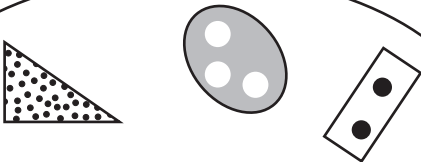
June  
May      September  
\_\_\_\_\_





How were these sorted?

 <p><u>4 sides</u></p>	 <p><u>fewer than</u> <u>4 sides</u></p>
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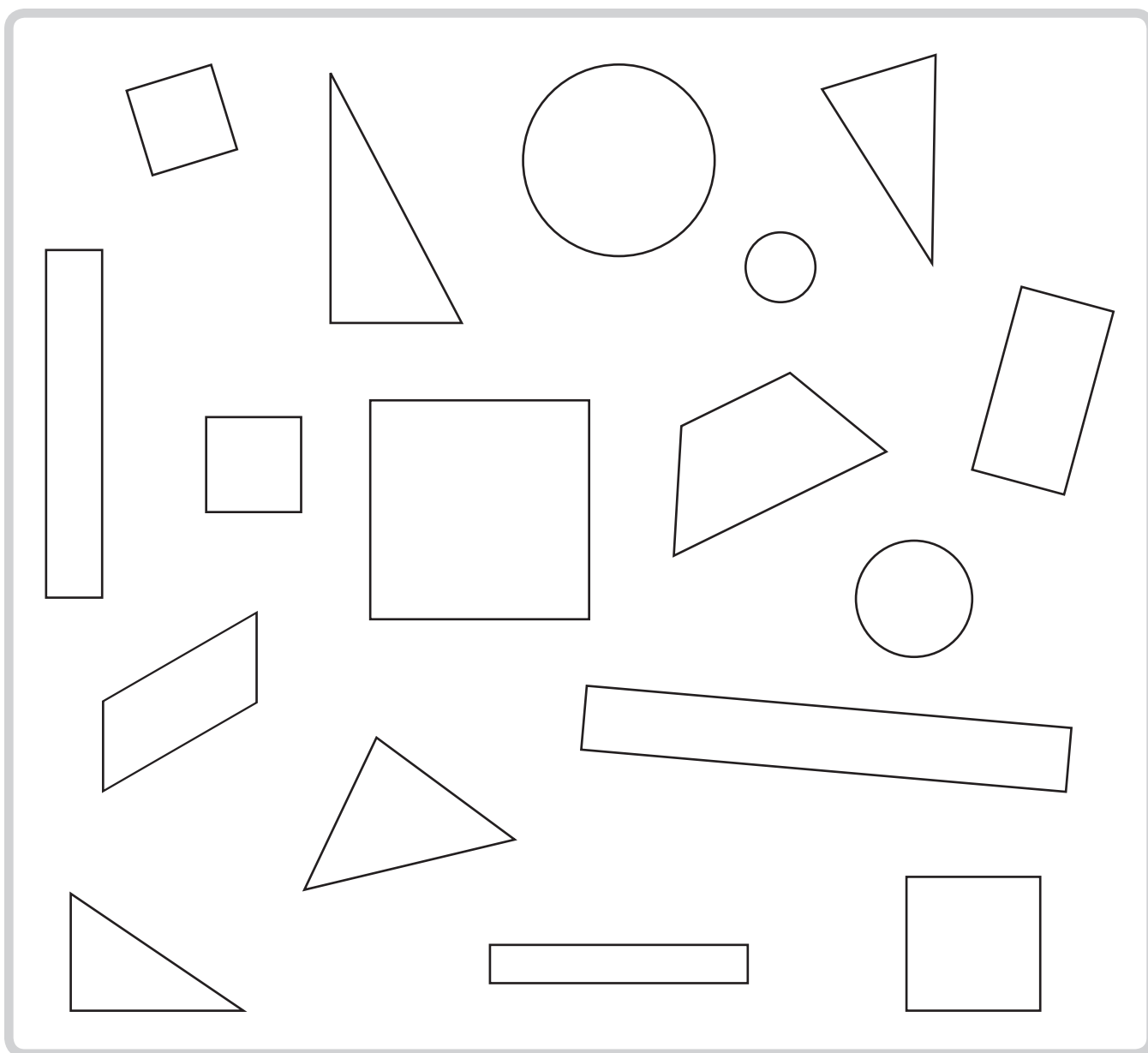
 <p>_____</p>	 <p>_____</p>
---	---

 <p>_____</p>	 <p>_____</p>
--	---

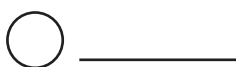
<b>Bonus</b>	
 <p>_____</p>	 <p>_____</p>

# Identifying Shapes

- ☐ Trace the squares blue.
- ☐ Trace the triangles green.
- ☐ Trace the circles red.



- ☐ Count how many.



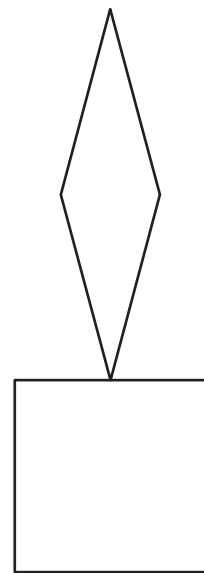
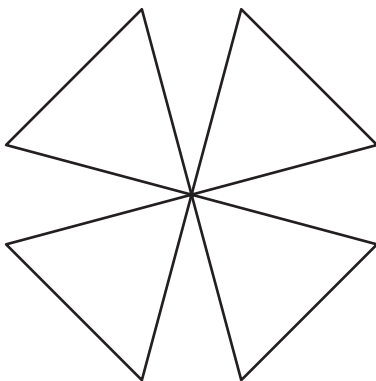
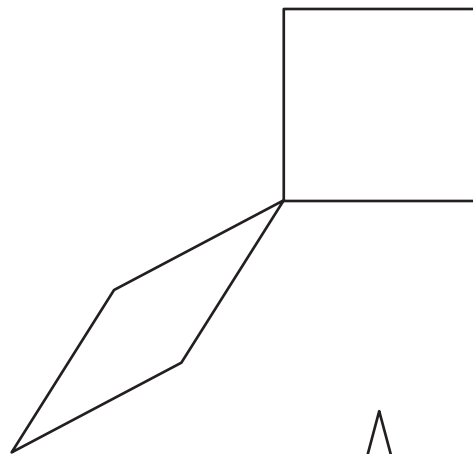
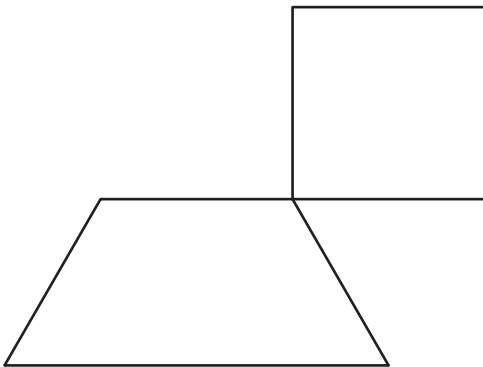
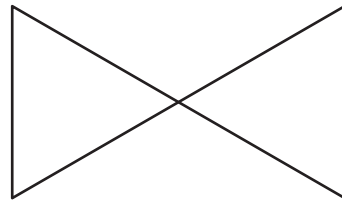
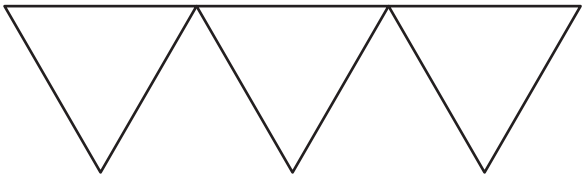
green 

orange 

brown 

red 

☐ Trace.



green 

orange 

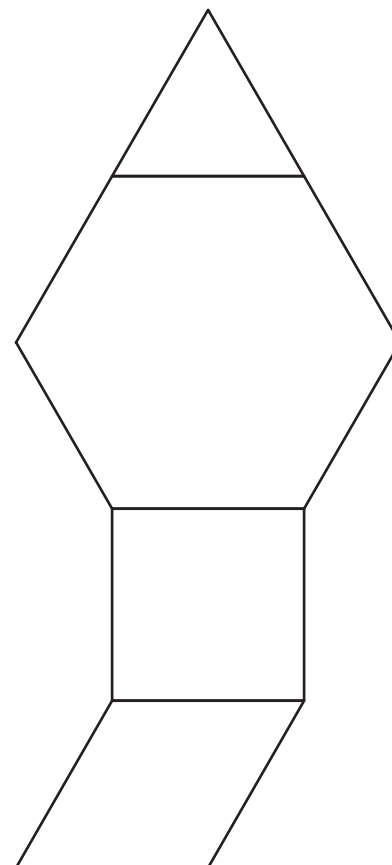
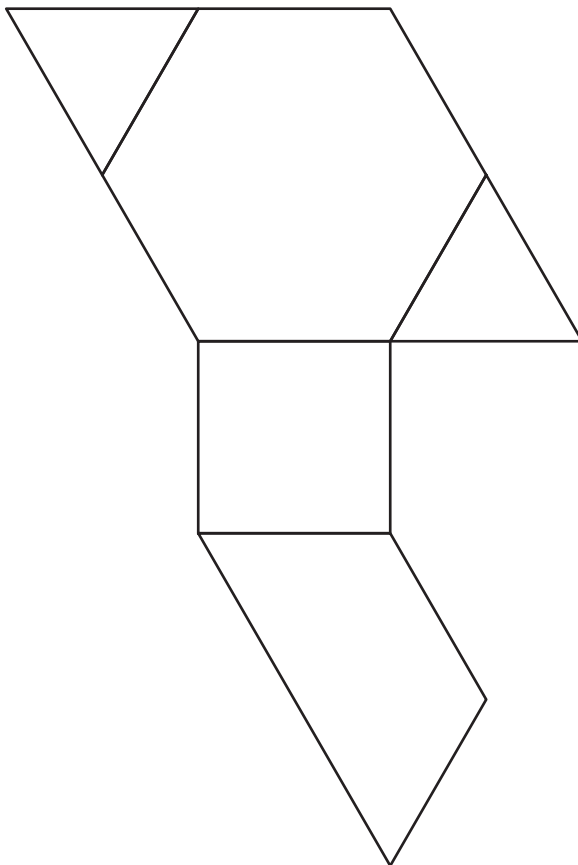
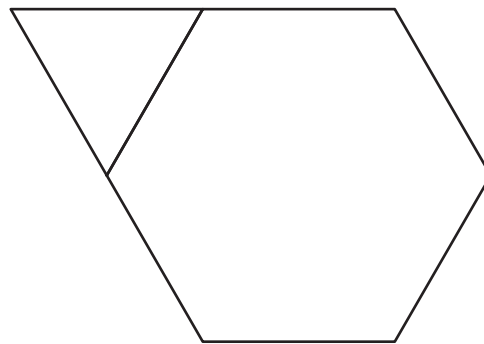
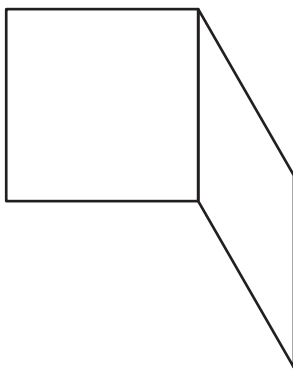
yellow 

brown 

blue 

red 

☐ Trace.



green 

orange 

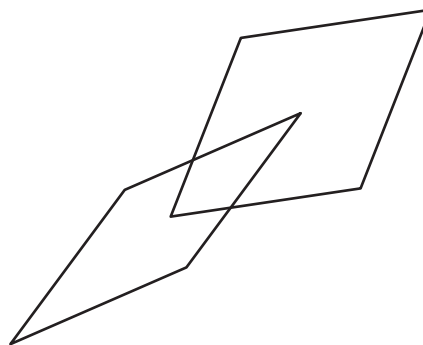
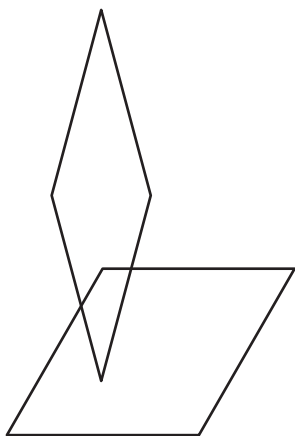
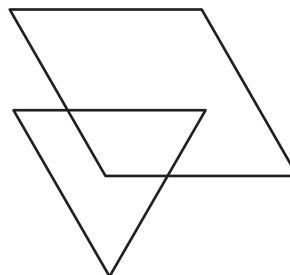
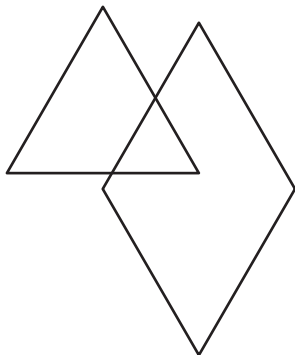
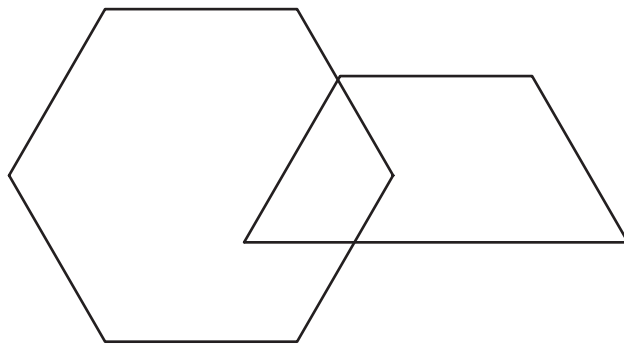
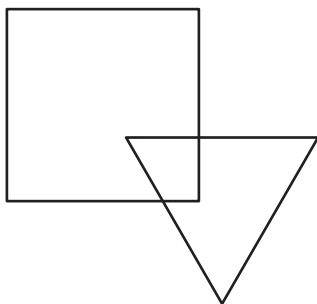
yellow 

brown 

blue 

red 

☐ Trace.



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# Composing Shapes

green 

orange 

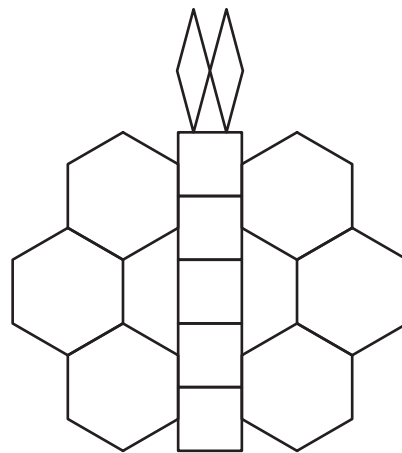
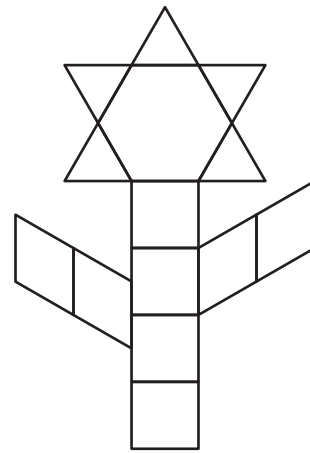
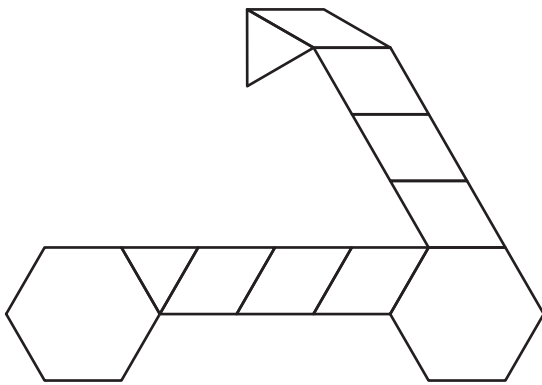
yellow 

brown 

blue 

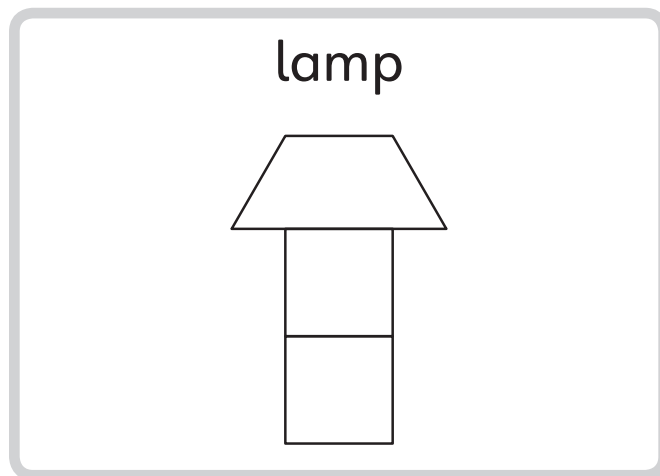
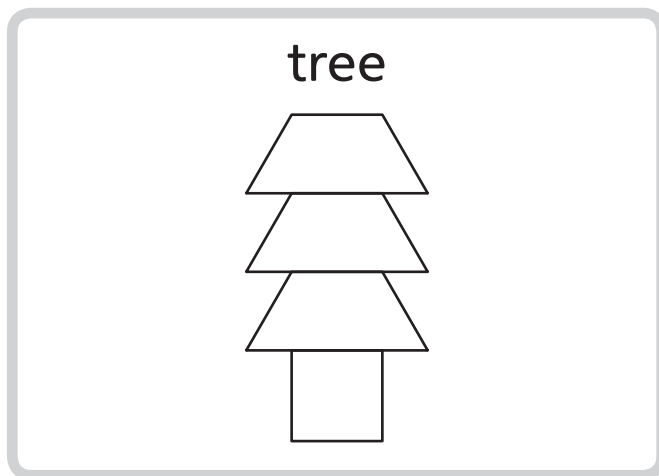
red 

☐ Colour.

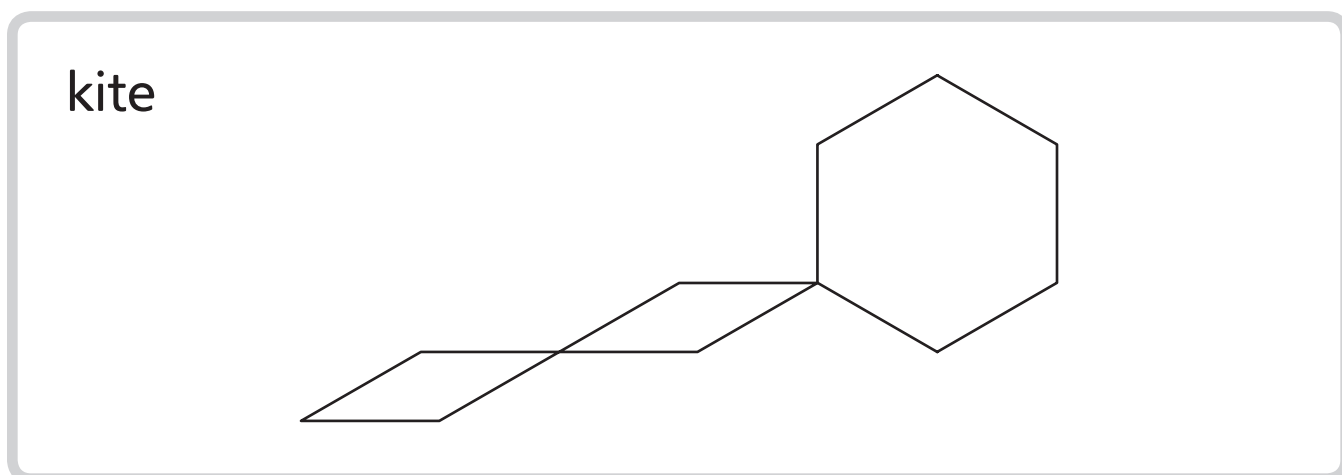
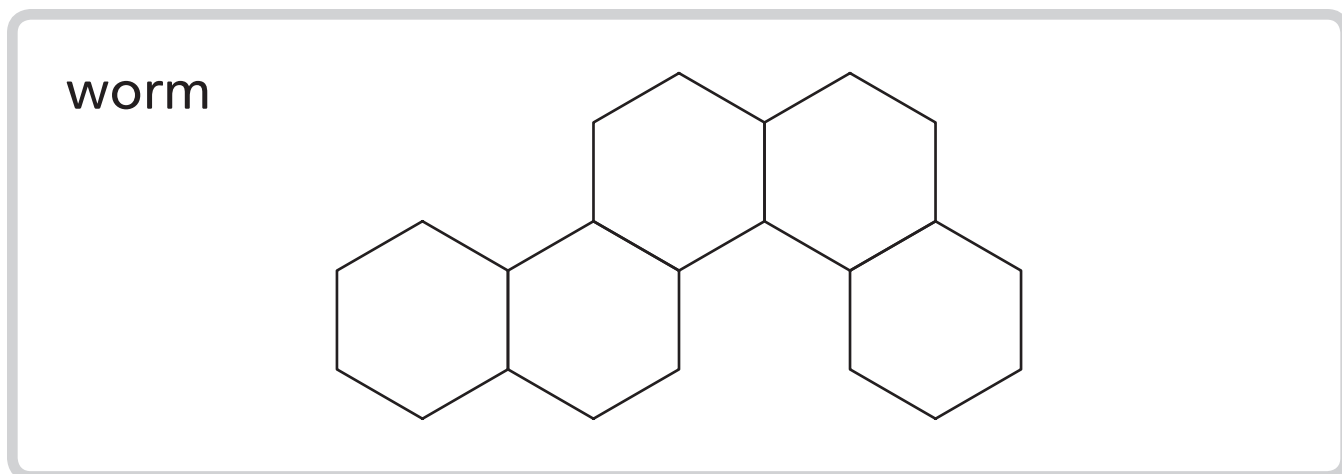


☐ Describe to a partner what each shape is in the picture of the flower.

- ☐ Make the picture using pattern blocks.
- ☐ Then make a taller one.



- ☐ Make the picture using pattern blocks.
- ☐ Then make a longer one.



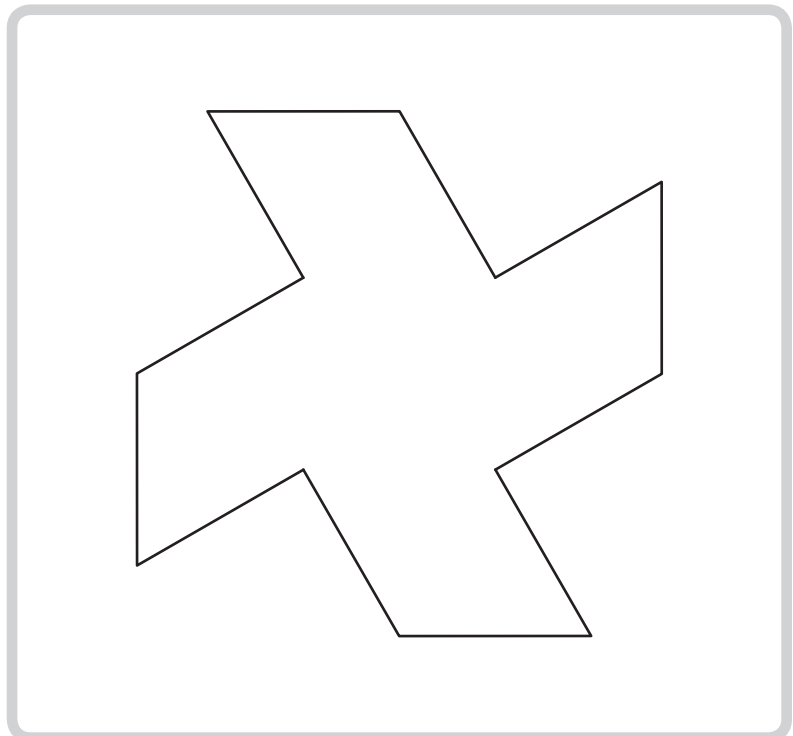
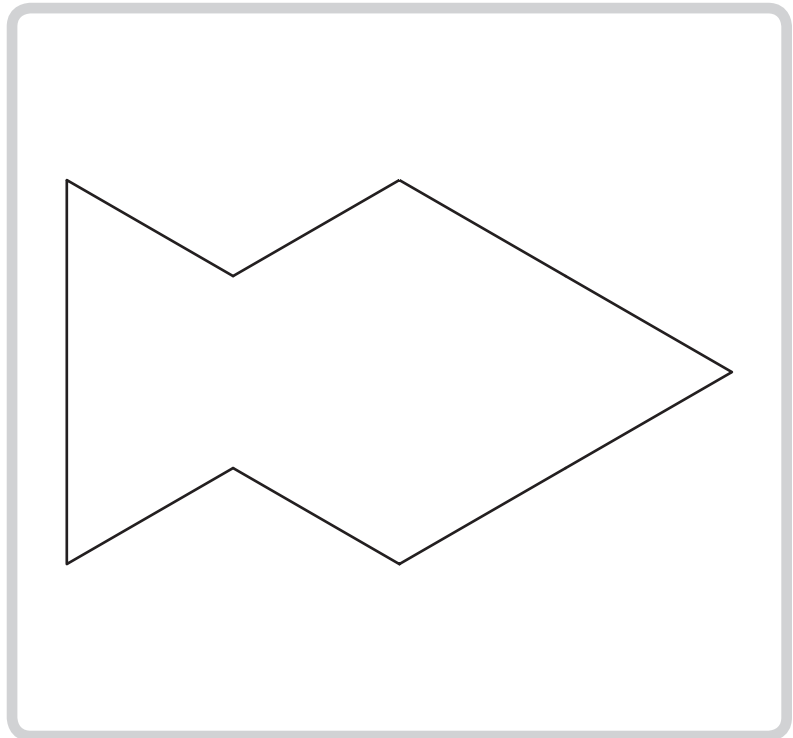
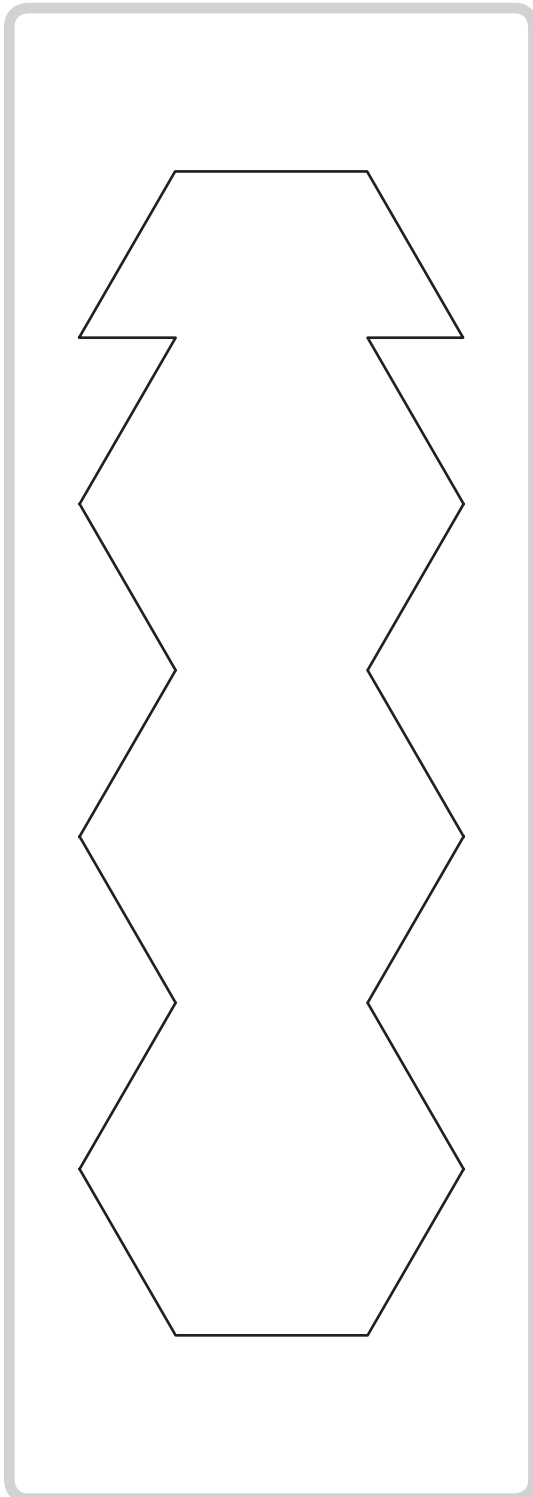
# Decomposing Shapes

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☐ Use pattern blocks to cover the shape.

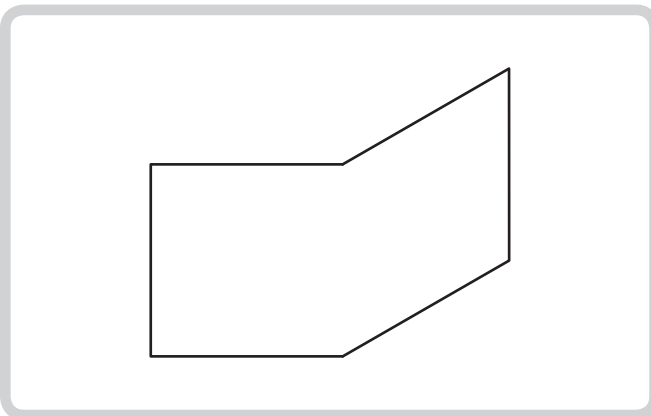
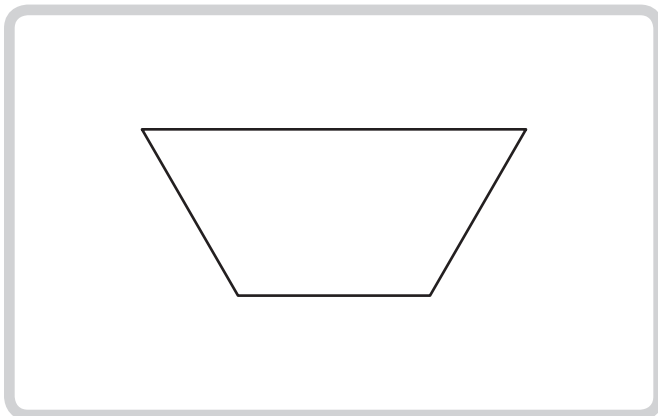
☐ Ask a partner:

Did you use the same blocks I did? \_\_\_\_\_



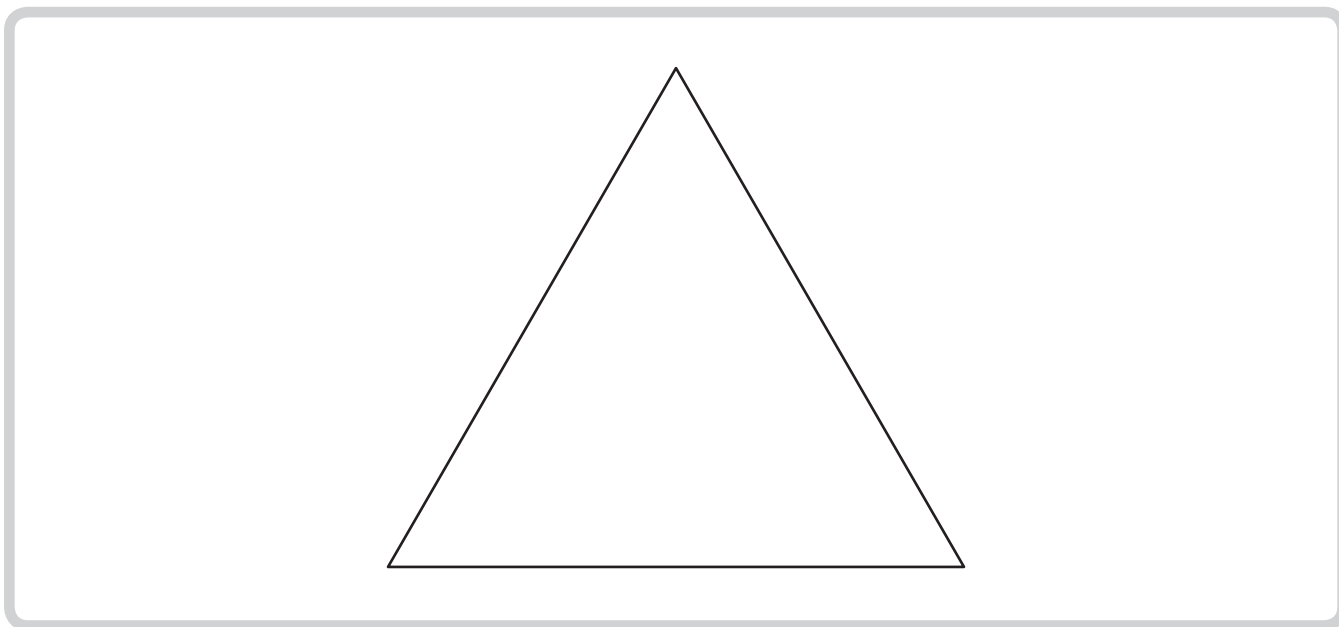


- ☐ Cover the shape with 2 pattern blocks.
- ☐ Cover the shape with 3 pattern blocks.









Cover the shape.

- ☐ Use 3 .
- ☐ Use 1  and 3 .



- ☐ Cover it another way. What did you use?

_____  _____ 	_____  _____ 	_____  _____ 
--	--	--