








Name \_\_\_\_\_

Date \_\_\_\_\_

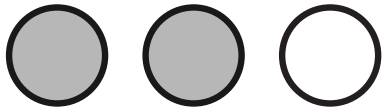

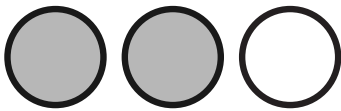
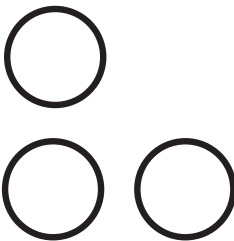
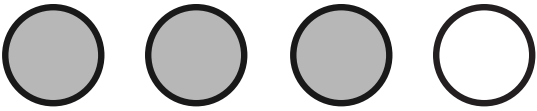
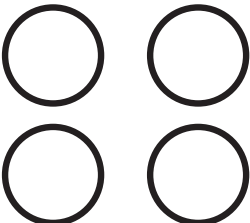
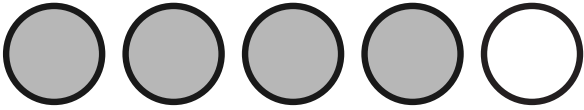
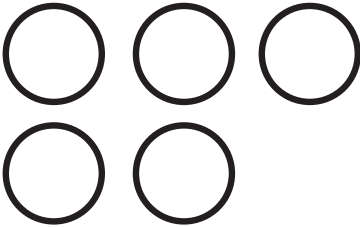
Count. Circle the number that tells how many dots in all.

	4	5
	4	5
	4	5
	4	5
	4	5
	4	5
	4	5

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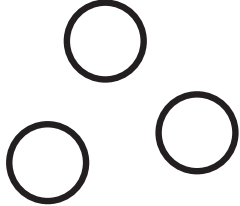

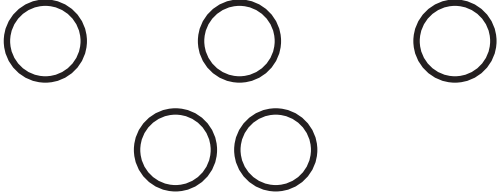
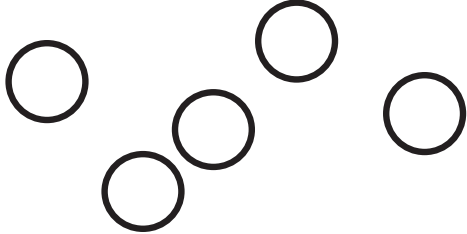
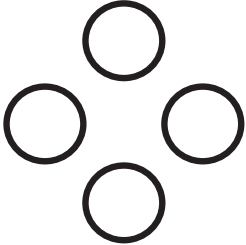
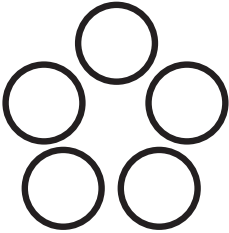
Count the circles, and box the correct number. Color the same number of circles on the right as the shaded ones on the left to show hidden partners.

 3      4      5	
 3      4      5	
 3      4      5	
 3      4      5	

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Count how many. Draw a box around that number. Then, color 1 of the circles in each group.

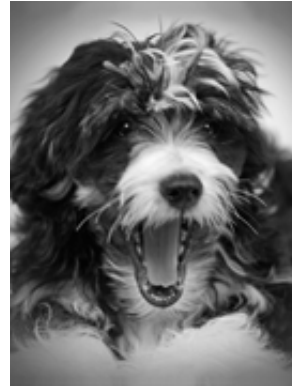
 <p>3    4    5</p>	 <p>3    4    5</p>
 <p>3    4    5</p>	 <p>3    4    5</p>
 <p>3    4    5</p>	 <p>3    4    5</p>

Talk to an adult at home about the hidden partners you found.

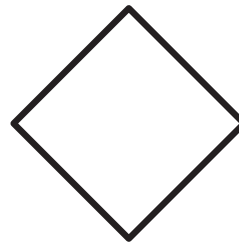
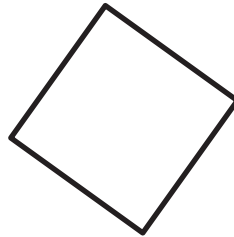
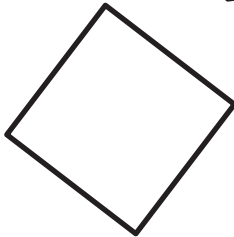
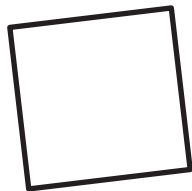
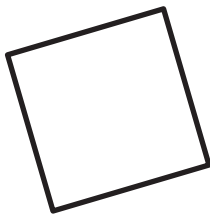
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Feed the puppies! Here are 3 bones. Draw lines to show  $2 + 1$ .



Color the shapes to show  $1 + 4$ . Use your 2 favorite colors.



How many shapes are there?

1

2

3

4

5

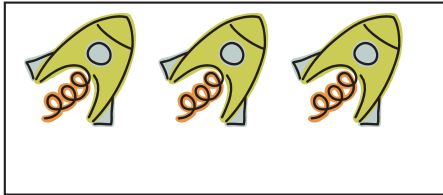
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How many? Draw a line between each picture and its number.



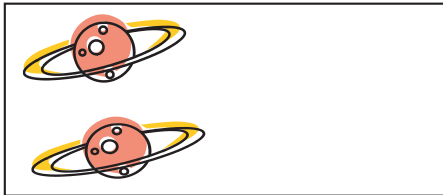
0



1



2



3

Write the number in the blank.

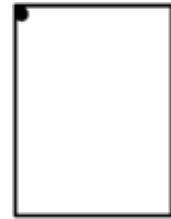
, 1, 2, 3

Name \_\_\_\_\_

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Draw  (two) pots.

How many?

Draw  (one) friend.

How many?

Draw  (three) toys.

How many?



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Color the shirts so that 1 is red and 2 are green.

There are  shirts.

$$\boxed{\phantom{00}} = 1 + 2$$

Color the balls so that 2 are yellow and 1 is blue.

There are  balls.

$$\boxed{\phantom{00}} = 2 + \boxed{\phantom{00}}$$