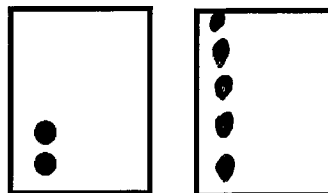


Name _____

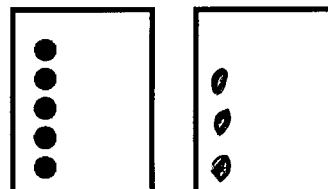
Date _____

Draw the dots as you count on.

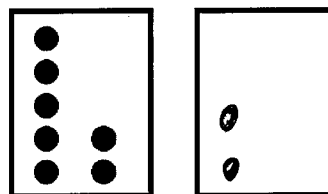
a. $\boxed{2} + \boxed{5} = \boxed{7}$



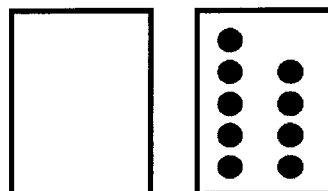
b. $\boxed{8} = \boxed{5} + \boxed{3}$



c. $\boxed{9} = \boxed{7} + \boxed{2}$



d. $\boxed{9} = \boxed{0} + \boxed{9}$



Name _____

Date _____



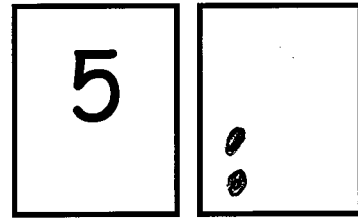
Draw the dots as you count on to find the missing number in the number sentences.



1. $\boxed{5} + \boxed{?} = \boxed{7}$

The mystery number is

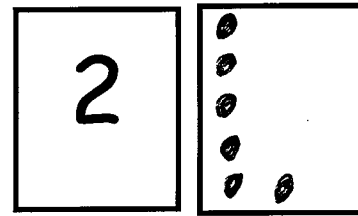
$\boxed{2}$



2. $\boxed{2} + \boxed{?} = \boxed{8}$

The mystery number is

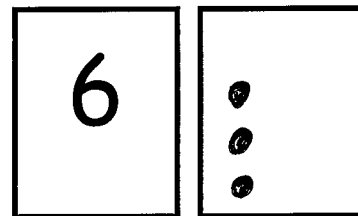
$\boxed{6}$

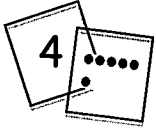


3. $\boxed{6} + \boxed{?} = \boxed{9}$

The mystery number is

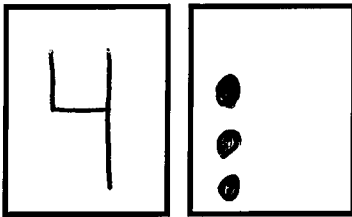
$\boxed{3}$





Draw the dots in the boxes to count on. Then solve the math stories.

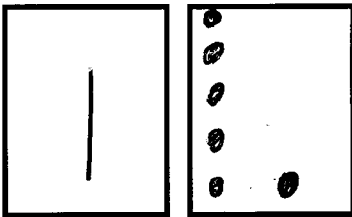
4. Jack reads 4 books on Monday. He reads some more on Tuesday. He reads 7 books total. How many books does Jack read on Tuesday?



$$\boxed{4} + \boxed{3} = \boxed{7}$$

Jack reads 3 books on Tuesday.

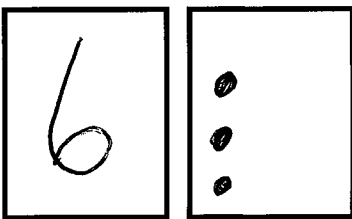
5. Kate has 1 sister and some brothers. She has 7 brothers and sisters in all. How many brothers does Kate have?



$$\boxed{1} + \boxed{6} = \boxed{7}$$

Kate has 6 brothers.

6. There are 6 dogs in the park and some cats. There are 9 dogs and cats in the park altogether. How many cats are in the park?



$$\boxed{6} + \boxed{3} = \boxed{9}$$

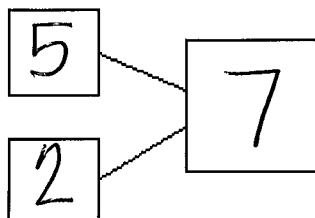
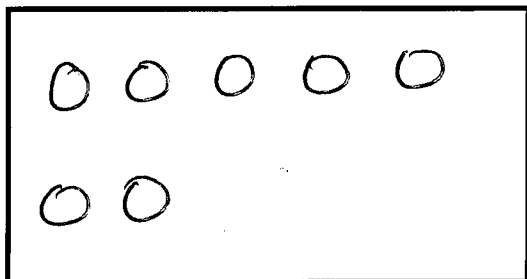
There are 3 cats.

Name _____

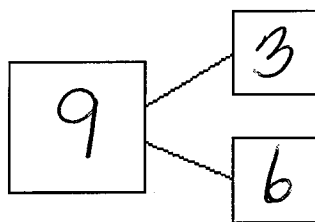
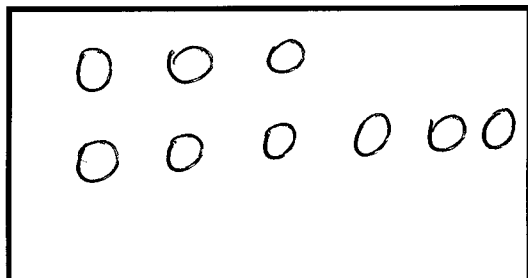
Date _____

Use the number sentences to draw a picture, and fill in the number bond to tell a math story.

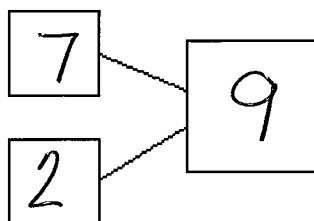
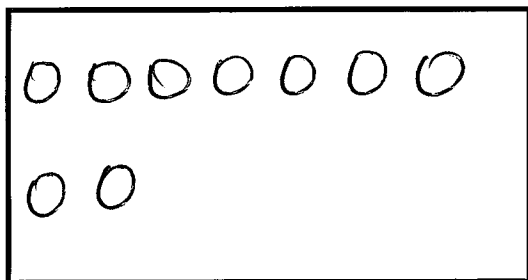
1. $5 + 2 = 7$



2. $3 + 6 = 9$



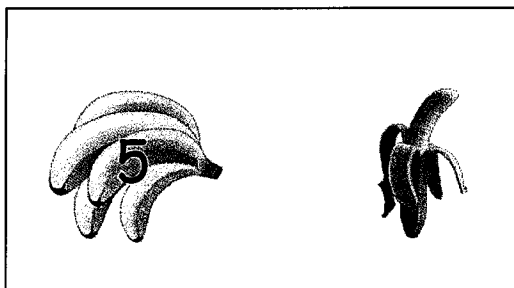
3. $7 + ? = 9$



Name _____

Date _____

Count on to add.



a.

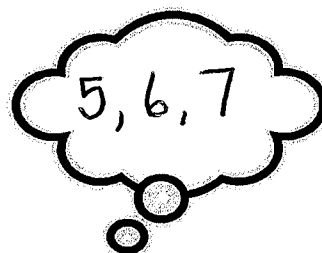
$$\boxed{5} \oplus \boxed{1} = \boxed{6}$$



Write what you say when you count on.

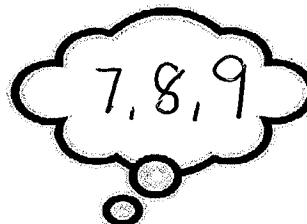
b.

$$\boxed{5} \oplus \boxed{2} = \boxed{7}$$



c.

$$\boxed{7} \oplus \boxed{2} = \boxed{9}$$



d.

$$\boxed{9} = \boxed{6} \oplus \boxed{3}$$



e.

$$\boxed{8} = \boxed{7} \oplus \boxed{1}$$

