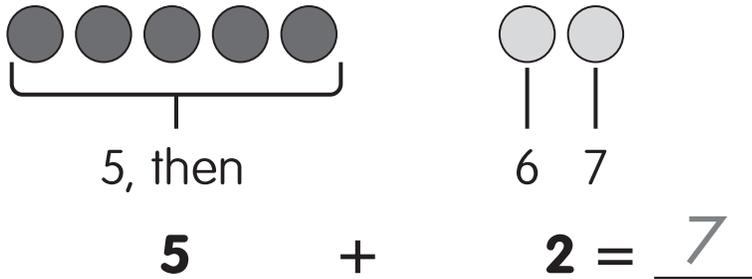


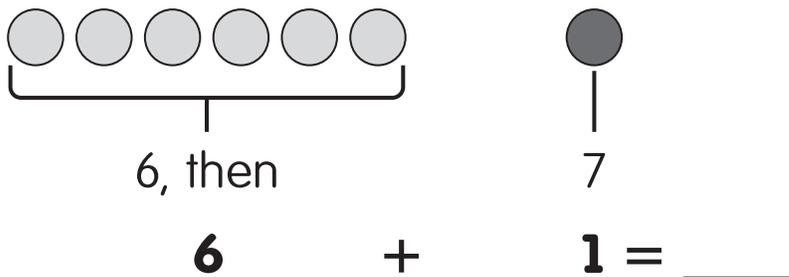
**Look at the Example. Then solve.**

**Example** Find  $5 + 2$ .

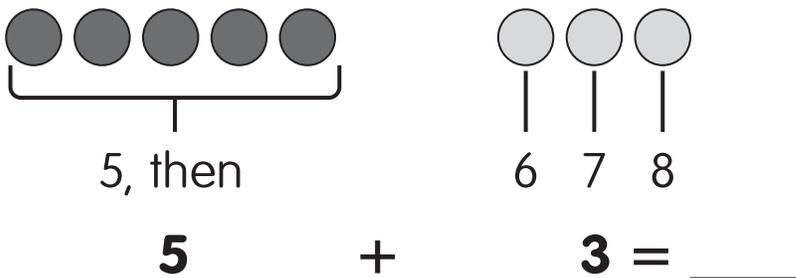
Count on from 5 to add.



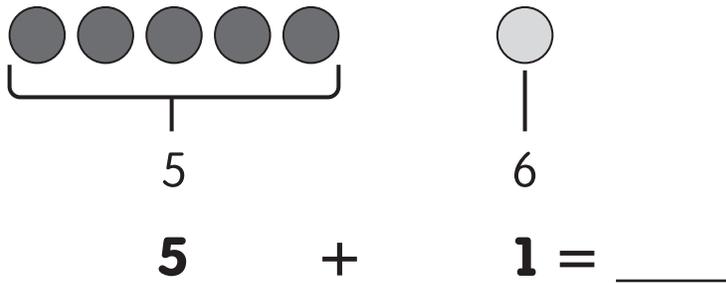
**1** Find  $6 + 1$ . Count on to add.



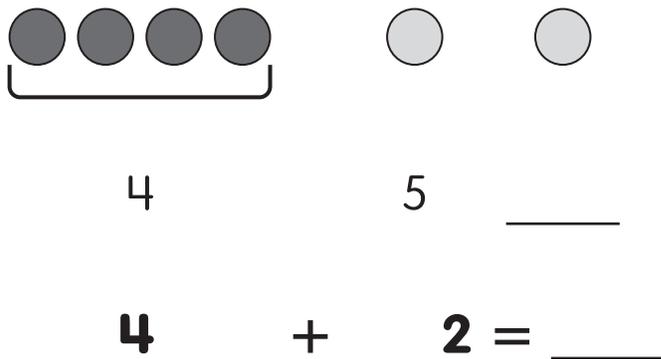
**2** Find  $5 + 3$ . Count on to add.



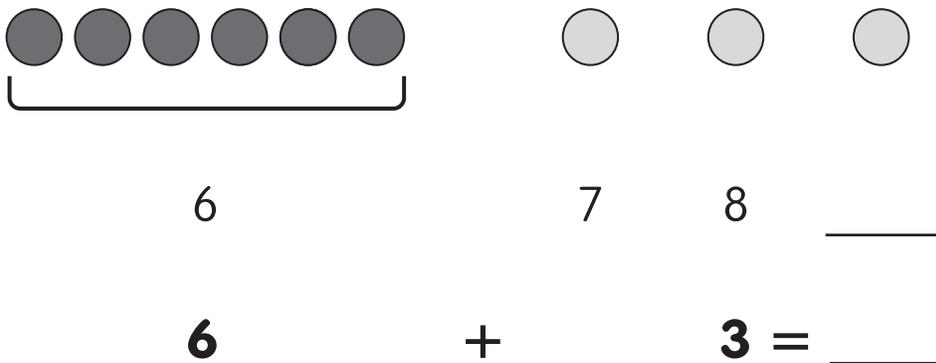
3 Find  $5 + 1$ . Count on.



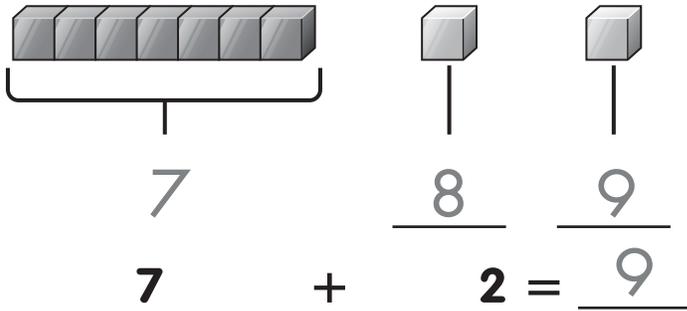
4 Find  $4 + 2$ . Draw lines and count on.



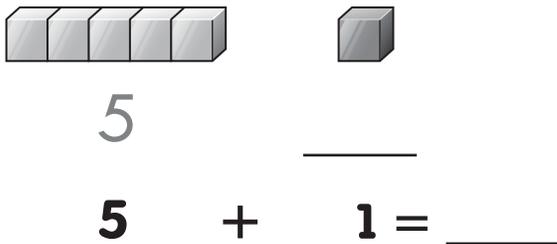
5 Find  $6 + 3$ . Draw lines and count on.



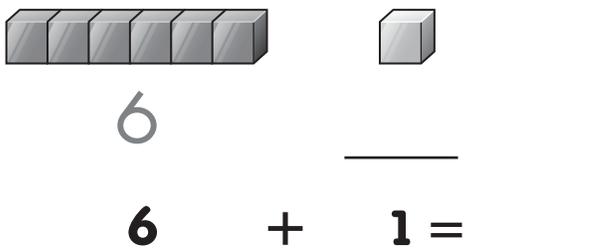
Name \_\_\_\_\_

**Look at the Example. Then solve.****Example** How many blocks in all? Count on to add.

- 1** How many blocks in all?  
Count on to add.



- 2** How many blocks in all?  
Count on to add.



3 How many blocks in all?

Count on to add.



4



\_\_\_\_\_

**4**

+

**3**

= \_\_\_\_\_

4 How many blocks in all?

Count on to add.



5



\_\_\_\_\_

**5**

+

**3**

= \_\_\_\_\_

5 5 blocks are gray. 2 are black.

How many blocks in all?

What's wrong?



1, then



2,

3

Show the right way.

\_\_\_\_\_, then \_\_\_\_\_, \_\_\_\_\_

**5**

+

**2**

= \_\_\_\_\_

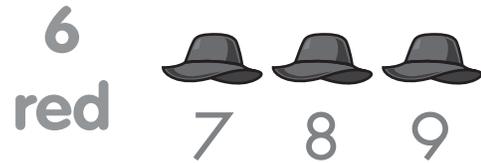
Name \_\_\_\_\_

**Look at the Example. Then solve.****Example**

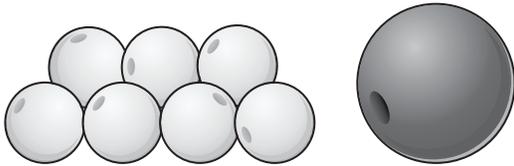
6 red hats and 3 black hats.

How many hats in all?

$6 + 3 = \underline{9}$

**1** 7 small beads and 1 big bead.

How many beads in all?



$7 + 1 = \underline{\quad}$

**2** 7 dogs and 2 cats.

How many pets in all?



$7 + 2 = \underline{\quad}$



- 3 8 soccer balls and 1 kickball.  
How many balls in all?

$$8 + 1 = \underline{\quad}$$



- 
- 4 Count on to add.

$$5 + 1 = \underline{\quad}$$

- 
- 5 Count on to add.

$$6 + 2 = \underline{\quad}$$

- 
- 6 5 small hats and 2 big hats.  
How many hats in all?

$$5 + \underline{\quad} = \underline{\quad}$$