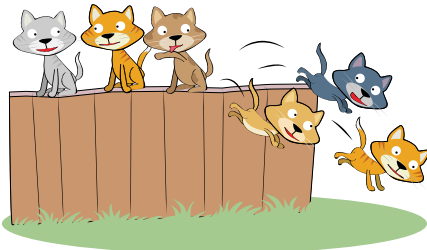


**Homework  
& Practice 1-4**  
Solve Problems:  
Take From

**Another Look!** You can write a subtraction equation to match a number story.

6 cats are on a fence.

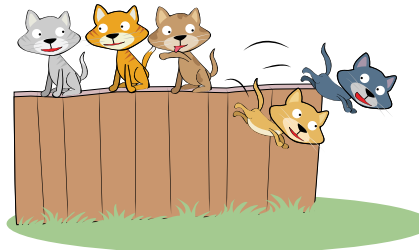
3 cats jump off. How many cats are still on the fence?



$$6 - 3 = 3$$

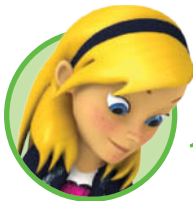
5 cats are on a fence.

2 cats jump off. How many cats are still on the fence?



$$5 - 2 = 3$$

**HOME ACTIVITY** Place 8 small objects, such as buttons, on the table. Take away several of the buttons. Ask your child to tell a subtraction story. Then have your child write a subtraction equation to match the story, such as  $8 - 2 = 6$ . Have your child count the buttons that are left to check if his or her answer is correct.



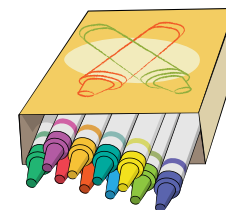
Write a subtraction equation to match each problem.

1. 9 apples are on a table.  
7 apples roll off. How many apples are still on the table?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

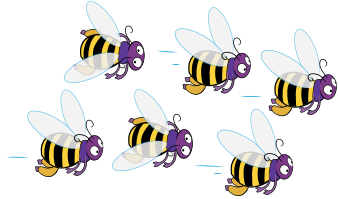
2. 10 crayons are in a box.  
7 crayons fall out.  
How many crayons are still in the box?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

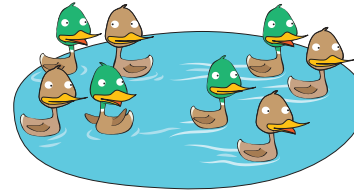
Write a subtraction equation to match each number story.

3. **MP.2 Reasoning** 6 bees are on a flower. 4 bees fly away. How many bees are still on the flower?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

4. **MP.2 Reasoning** 8 ducks are in the pond. 4 ducks get out. How many ducks are still in the pond?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

5. **Higher Order Thinking** Find the missing number. Then write a subtraction story to match the equation.

$$7 - 3 = \underline{\quad}$$

---

---

---

---

6. **Assessment** Jonah has 10 pebbles. He gives 2 pebbles to his sister. How many pebbles does Jonah have now?

Which subtraction equation matches the story?

- (A)  $9 - 4 = 5$
- (B)  $10 - 3 = 7$
- (C)  $8 - 1 = 7$
- (D)  $10 - 2 = 8$