## Name

Another Look! Solving one side of a true equation can help you determine the value of the other side.

Both sides of a true equation must have the same value.

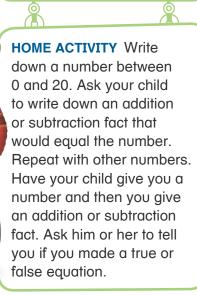
First, solve 7 + 8. 7 + 8 = 15

Next, solve 9 + ? = 15 9 + 2 = 15

So, 
$$9 + 2 = 7 + 8$$
.

You could also use counters to model the equation.

## Homework & Practice 5-3 **Make True Equations**





Write the missing numbers to make the equations true. Draw counters to help.

2.

$$7 + \_ = 8 + 6$$
  
 $8 + 6 = \_$   
 $7 + =$ 

**Topic 5** | Lesson 3

**Digital Resources at PearsonRealize.com** 

Solve each problem below.

**3. Reasoning** Greg has 15 hats. Tamara has 10 hats. She wants to have the same number of hats as Greg. How many more hats does Tamara need?

15 = 10 +\_\_\_\_

more

**4. Reasoning** Laila uses the same number of counters as Frank. What number would make this equation true?

8 + 1 = 16 -\_\_\_\_

5. Higher Order Thinking Write the missing number that makes the equation true.

Use pictures or words to explain how you know.

3 + 4 = 8 - \_\_\_\_

6. **Assessment** Draw an arrow to show which number will make the equation true.

