$\qquad$

Another Look! You can use $<$ to show that a number is less than another number.
You can use $>$ to show that a number is greater than another number.
You can use $=$ to show that a number is equal to another number.


43 is less than 52.


89 is
 75.

Homework \& Practice 9-4

## Comparing

 Numbers with Symbols( $>,<,=$ )

## home activity Write

 2 two-digit numbers. Leave space between the numbers. Have your child write $<,>$, or $=$ to compare the numbers. Then have him or her read the sentence, replacing the symbol with "is greater than," "is less than," or "is equal to." Repeat with other numbers.Write $>,<$, or $=$ to complete the sentence.
Then write greater than, less than, or equal to.


94 is $\qquad$ 95
2.


31 is
31

Write $>,<$, or $=$ to compare the numbers.
3. $45 \bigcirc 50$
4. $97 \bigcirc 97$
5. 21

12
6. 33

63
7. Be Precise Brandon has 79 bottle caps. Gemma has 88 bottle caps. Who has more bottle caps? Write $>,<$, or $=$ to compare the numbers. Then solve the problem.

has more bottle caps.
8. Higher Order Thinking Choose 2 numbers. Write 2 different sentences to compare the numbers. Use is greater than, is less than, or is equal to.
Then use $>,<$, or $=$.
$\square$
9. Assessment Ginny wrote these four equations for class. Which of Ginny's sentences are NOT true? Choose all that apply.$62<27$$18>24$

- $42<52$
$\square 17=71$

