$\qquad$
Games

Another Look! You can compare numbers to decide if one number is greater than or less than another number.

## Homework \& Practice 9-3

## Compare Numbers



Write a number to match each model. Then circle
HOME ACTIVITY Give your child 2 two-digit numbers.
Have him or her finish one
of these sentences: is greater than $\qquad$ Or $\qquad$ is less than $\qquad$ If needed, have your child draw pictures to solve. Consider using numbers where the tens digit or ones digit is the same. This allows him or her to compare only the tens or ones digit to determine which is greater or less. is greater than or is less than.


is greater than
is less than
2.

is greater than
is less than
3.

is greater than
is less than

Solve each problem below. Then complete each sentence.
4. Ty counts 29 fish at the zoo.

He counts 22 birds at the zoo.


Did Ty count more birds or more fish?
He counted more $\qquad$ .
is greater than $\qquad$ .
5. Kay has 18 yams.

She has 21 pears.


Does Kay have more yams or more pears?
She has more $\qquad$ .
is less than $\qquad$ .
6. Higher Order Thinking Adam writes a number. The number is greater than 50 and less than 54. What numbers could Adam have written? Explain.
$\square$
7. (Assessment Matt has more than 41 marbles and less than 43 marbles. Maya has more than 47 marbles and less than 49 marbles. Draw lines to each statement to make it true.

| Matt's marbles | 40 | Matt has | more |
| :--- | :--- | :--- | :--- |
| Maya's marbles | 42 | marbles than Maya. | fewer |

