$\qquad$

## Homework

\& Practice 3-3

## Doubles

This is not a doubles fact.

> The addends are not the same.

$3+2=5$
$\qquad$

Another Look! Some facts are doubles facts. Some facts are not.

This is a doubles fact.



HOME ACTIVITY Divide a strip of paper into 6-10 parts so that it looks like a cube tower. Ask your child to count the parts. Then cut the strip in half vertically so you have 2 strips each with 6-10 parts. Ask your child how many are in each tower. Have him or her tell you the doubles fact that is represented. Repeat with other numbers (I -I0).


Decide if each set of cubes shows a doubles fact. Circle your answer. Then write an equation to match the cubes.

| Doubles | NOT |
| :--- | :--- |
| Fact | Doubles |
|  | Fact |
| + | $=$ |

Doubles
Fact

NOT
Doubles Fact
$\qquad$ $+\quad=$ $\qquad$

Solve each fact. Circle the doubles. Use cubes if you need to.
3.

$$
=8+5
$$

4. 

$$
5+5=
$$

## 7.

$$
=7+6
$$

5. 

$$
9+5=
$$

$\qquad$
8.

$$
=9+9
$$

11. 

$$
7+7=
$$

$\qquad$
12. Higher Order Thinking Simone built the same number of model cars and model airplanes. Show how Simone could have built 14 models. Explain how you know.
13. © Assessment Mike picks the same number of red apples and green apples. How many apples could Mike have picked? Choose all that apply.191817 ..... 16

