







0

## Another Look! You can use doubles facts to solve doubles-plus-I facts.

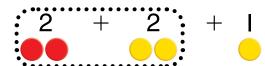
$$4 + 5 = ?$$

$$5 = 4 + 1$$
, so you can write  $4 + 5$  as  $4 + 4 + 1$ .

$$4 + 4 = 8$$

8 and 1 more is 9. So, 4 + 5 = 9.

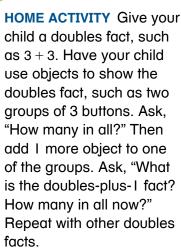
$$2 + 3 = ?$$



$$\frac{2}{2} + \frac{2}{3} = \frac{4}{5}$$

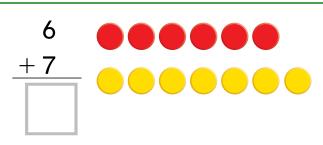
## Homework & Practice 3-4 Doubles Plus I







Add the doubles. Then use the doubles facts to help you solve the doubles-plus-I facts.



Draw I more cube. Use a doubles fact to help you add.

3.



Think: \_\_\_\_ + \_\_\_ = \_\_\_\_.

So, 7 + 8 =\_\_\_\_.

4. 000000000

Think: \_\_\_\_ + \_\_\_ = \_\_\_\_.

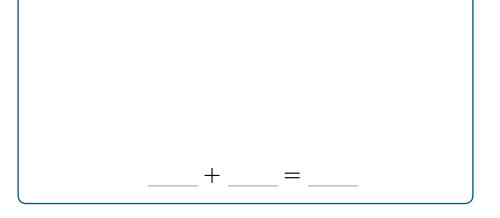
So, 9 + 10 =\_\_\_\_.

5. Higher Order Thinking Use a doubles-plus-I fact to help you write an equation for the problem. Then draw a picture to show your work.

Dan saw some cats and dogs.

He saw I more dog than cat.

How many dogs and cats did Dan see?



- 6. Assessment Which doubles-plus-I fact should you use to solve 9 + 8?
  - A 7 + 7 and I more
  - B 8 + 8 and I more
  - $\bigcirc$  6 + 6 and I more
  - 9 + 9 and I more

- 7. Assessment Which doubles-plus-I fact should you use to solve 5 + 6?
  - $\bigcirc$  6 + 6 and I more
  - B 4 + 5 and I more
  - $\bigcirc$  5 + 5 and I more
  - D 4 + 4 and I more