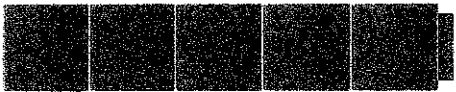


Count on to add.

Example



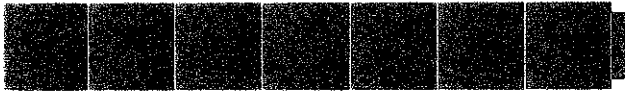
5



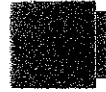
6, 7

$$5 + 2 = 7$$

1



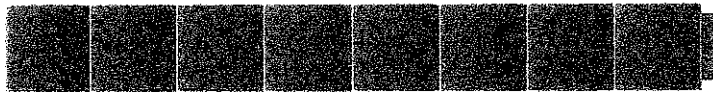
7



\_\_\_\_\_

$$7 + 1 = \underline{\quad}$$

2



8



\_\_\_\_\_, \_\_\_\_\_

$$8 + 2 = \underline{\quad}$$

Name \_\_\_\_\_

3



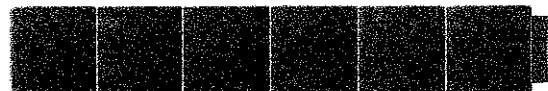
7



\_\_\_\_\_, \_\_\_\_\_

$$7 + 2 = \underline{\quad}$$

4



6



\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

$$6 + 3 = \underline{\quad}$$

### Discuss It

Did you always start at 1 when you counted? Explain.

Use what you know about doubles to solve.

**Example**

1 black sticker. 1 white sticker.

How many stickers in all?

$$1 + 1 = \underline{2}$$

2 stickers

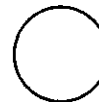


**1** 1 black sticker. 2 white stickers.

How many stickers in all?

$$1 + 2 = \underline{\quad}$$

       stickers



**2** 3 white stickers. 3 black stickers.

How many stickers in all?

$$3 + 3 = \underline{\quad}$$

       stickers



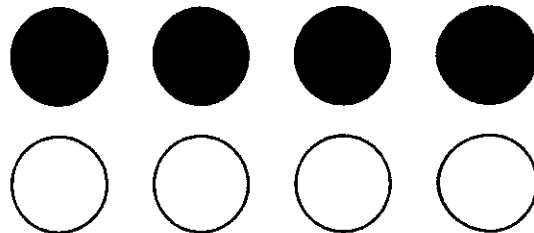
**Using Doubles and  
Near Doubles** *continued*

Name \_\_\_\_\_

- 3** 4 black stickers. 4 white stickers.  
How many stickers in all?

$$4 + 4 = \underline{\quad}$$

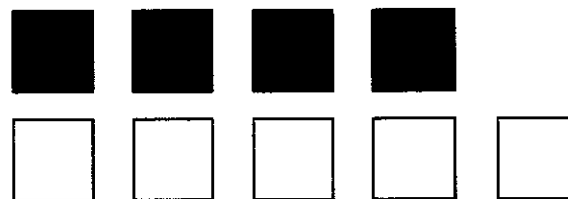
       stickers



- 4** 4 black squares.  
5 white squares.  
How many squares in all?

$$4 + 5 = \underline{\quad}$$

       squares



**Discuss It**

How is  $3 + 3$  like  $3 + 4$ ? How is it different?

**Adding in Any Order  
with Near Doubles**

Name \_\_\_\_\_

**Use the blocks. Complete the addition equations.**

**Example**



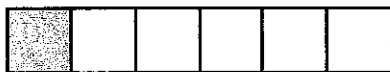
$$4 + \underline{2} = 6$$



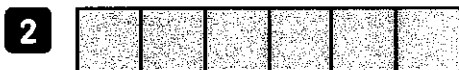
$$2 + \underline{4} = 6$$



$$5 + \underline{\quad} = 6$$



$$1 + \underline{\quad} = 6$$



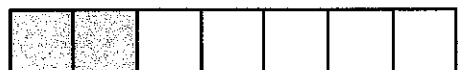
$$6 + \underline{\quad} = 6$$



$$0 + \underline{\quad} = 6$$



$$5 + \underline{\quad} = 7$$



$$2 + \underline{\quad} = 7$$



$$3 + \underline{\quad} = 7$$



$$4 + \underline{\quad} = 7$$

**Adding in Any Order**  
**with Near Doubles** *continued*

Name \_\_\_\_\_



$1 + \underline{\quad} = 8$



$7 + \underline{\quad} = 8$



$6 + \underline{\quad} = 8$



$2 + \underline{\quad} = 8$



$5 + \underline{\quad} = 9$



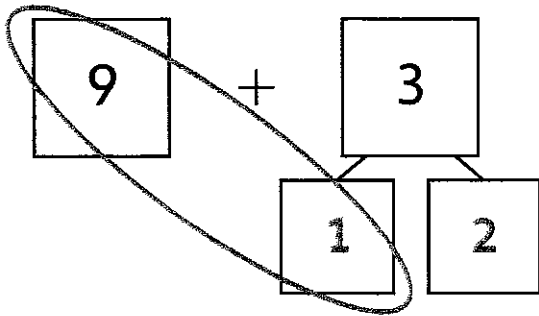
$4 + \underline{\quad} = 9$



$3 + \underline{\quad} = 9$

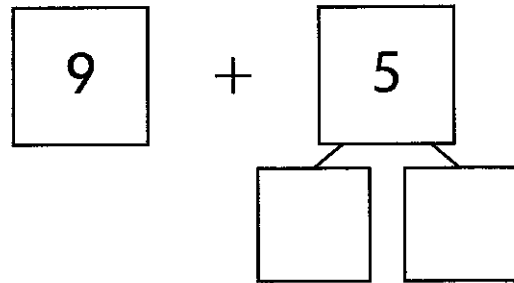


$6 + \underline{\quad} = 9$

**Fill in the number bonds to make a ten.****1** Find  $9 + 3$ .

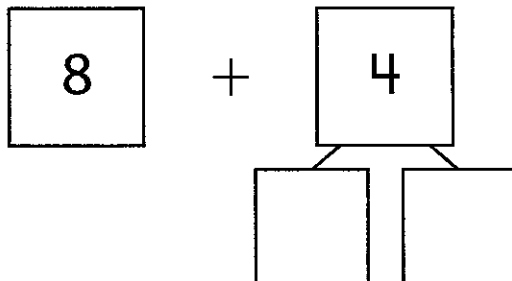
$10 + 2 = \underline{\quad}$

$9 + 3 = \underline{\quad}$

**2** Find  $9 + 5$ .

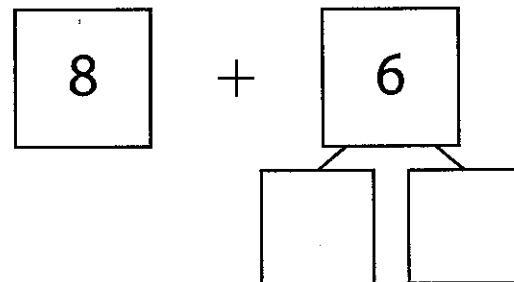
$10 + 4 = \underline{\quad}$

$9 + 5 = \underline{\quad}$

**3** Find  $8 + 4$ .

$10 + 2 = \underline{\quad}$

$8 + 4 = \underline{\quad}$

**4** Find  $8 + 6$ .

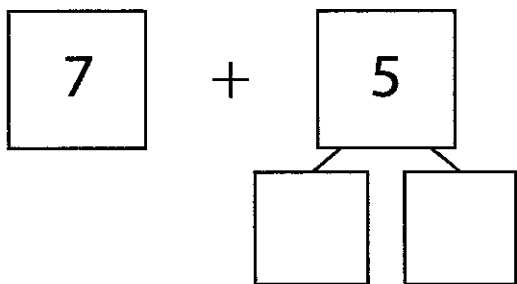
$10 + 4 = \underline{\quad}$

$8 + 6 = \underline{\quad}$

**Making a Ten to Add** *continued*

Name \_\_\_\_\_

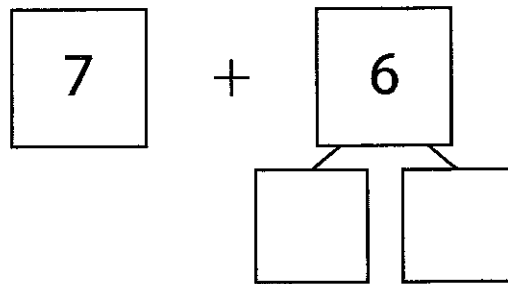
**5** Find  $7 + 5$ .



$$10 + 2 = \underline{\quad}$$

$$7 + 5 = \underline{\quad}$$

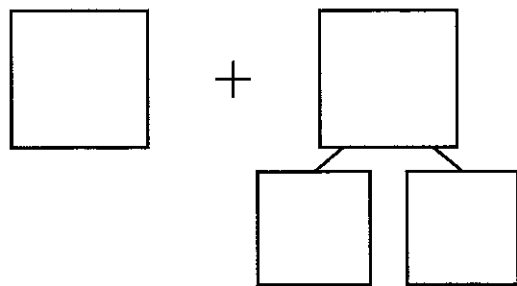
**6** Find  $7 + 6$ .



$$10 + 3 = \underline{\quad}$$

$$7 + 6 = \underline{\quad}$$

**7** Find  $7 + 4$ .



$$10 + 1 = \underline{\quad}$$

$$7 + 4 = \underline{\quad}$$

**Discuss It**

How does making a ten help you add two numbers?