

Date _____

MODEL TAKING APART

You can use ● to subtract.

Mom has 8 apples. 4 are green.

The rest are red.

How many apples are red?



4 apples are red.

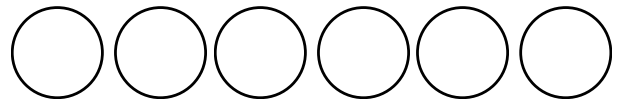
$$8 - 4 = \underline{4}$$

Color the ○ Write the number sentence. Write the missing part.

1. There are 6 cars. 1 is blue.

The rest are yellow.

How many are yellow?



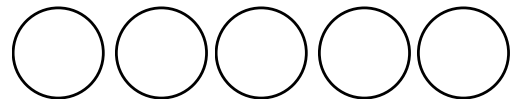
___ yellow cars.



2. Asia has 5 pencils. 2 are yellow.

The rest are pink.

How many pencils are pink?



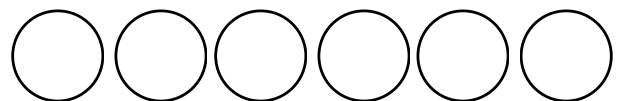
___ pink pencils.



3. Dan has 6 boxes. 3 boxes are

orange. The rest are purple.

How many boxes are purple?



___ purple boxes.



Name: Answer key

Date

MODEL TAKING APART**You can use ● to subtract.**

Mom has 8 apples. 4 are green.

The rest are red.

How many apples are red?

4 apples are red.

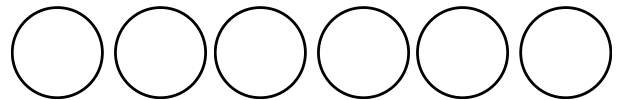
$$8 - 4 = 4$$

Color the ○ Write the number sentence. Write the missing part.

1. There are 6 cars. 1 is blue.

The rest are yellow.

How many are yellow?

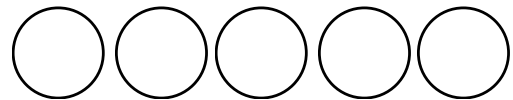
5 yellow cars.

$$6 - 1 = 5$$

2. Asia has 5 pencils. 2 are yellow.

The rest are pink.

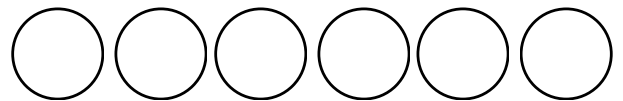
How many pencils are pink?

3 pink pencils.

$$5 - 2 = 3$$

3. Dan has 6 boxes. 3 boxes are orange. The rest are purple.

How many boxes are purple?

3 purple boxes.

$$6 - 3 = 3$$

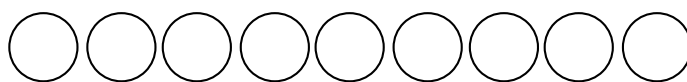
Name _____

Date _____

FIND THE MISSING PARTS.

Make your own subtraction problems. Write a number to complete each problem. Color the counters to show the problem. Then write the subtraction sentence.

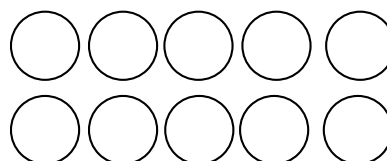
1. There are 9 trees.
 ____ are tall. The rest are short.
 How many are short?



____ are short.



2. Chloe had 10 stickers. She
 gave away _____. She kept the
 rest.
 How many stickers did she keep?



____ stickers.



3. There are 8 dogs. ____ are big.
 The rest are small.
 How many are small?



____ are small



How can using counting chips help you solve a subtraction problem.
Explain

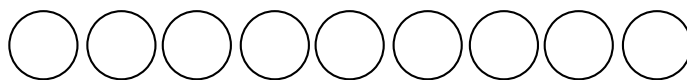
Name Answer key

Date _____

FIND THE MISSING PARTS.

Make your own subtraction problems. Write a number to complete each problem. Color the counters to show the problem. Then write the subtraction sentence.

1. There are 9 trees.



5 are tall. The rest are short.

How many are short?

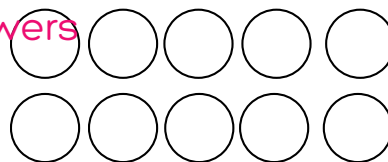
There are many possibilities. Accept legible answers

4 are short.

$$\underline{9} - \underline{5} = \underline{4}$$

2. Chloe had 10 stickers. She gave away _____. She kept the rest.

There are many possibilities. Accept legible answers



How many stickers did she keep?

? stickers.

$$\underline{10} - \underline{?} = \underline{?}$$

3. There are 8 dogs. ____ are big. The rest are small. How many are small?



There are many possibilities. Accept legible answers

? are small

$$\underline{8} - \underline{?} = \underline{?}$$

How can using counting chips help you solve a subtraction problem.

Explain

Sample answer:

I can use counting chips to model the whole. I can take apart some. Then I can count the remaining chips to find out the missing part.

Accept all legible answers.