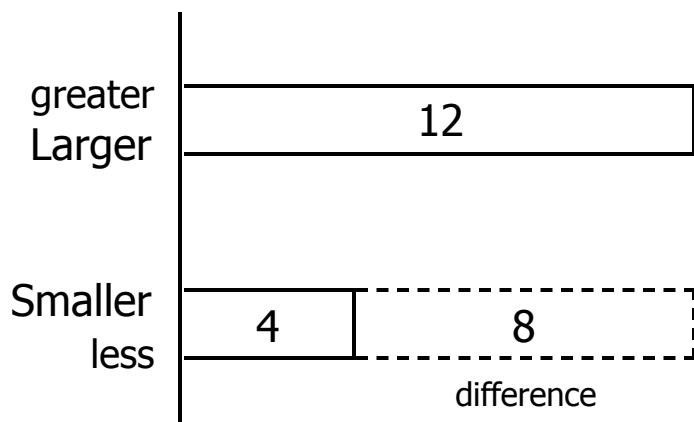


1. The larger number is 12.
The smaller number is 8 less than the larger number.
What is the smaller number?

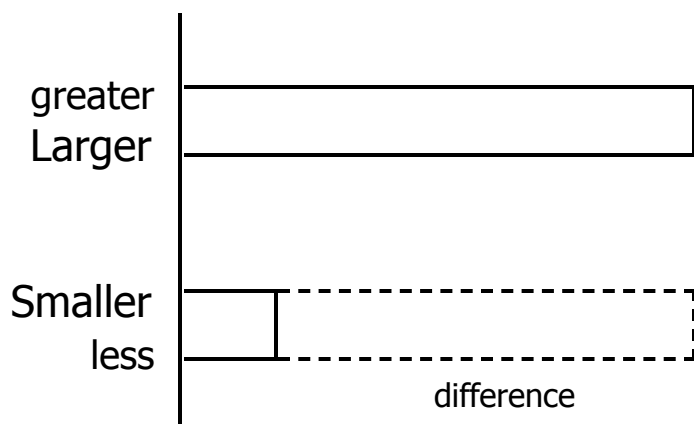


$$12 - 8 = \underline{4}$$

$$8 + \underline{4} = 12$$

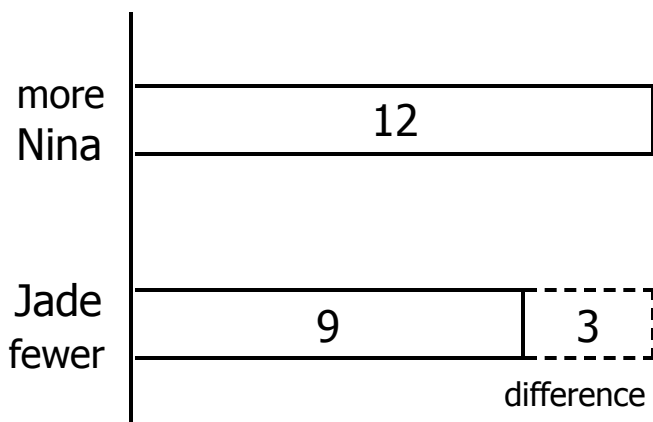
The smaller number is 4.

-
2. The larger number is 11.
The smaller number is 9 less than the larger number.
What is the smaller number?



The smaller number is ____.

1. Nina picks 12 cherries.
Jade picks 3 fewer cherries than Nina.
How many cherries did Jade pick?



$$12 - 3 = \underline{9}$$

$$3 + \underline{9} = 12$$

Jade picked 9 cherries.

-
2. Wade finds 16 golf balls.
Lucy finds 9 fewer golf balls than Wade.
How many golf balls did Lucy find?

Lucy found golf balls.

1. Mia wins 15 medals.
Lynn wins 7 fewer medals than Mia.
How many medals did Lynn win?

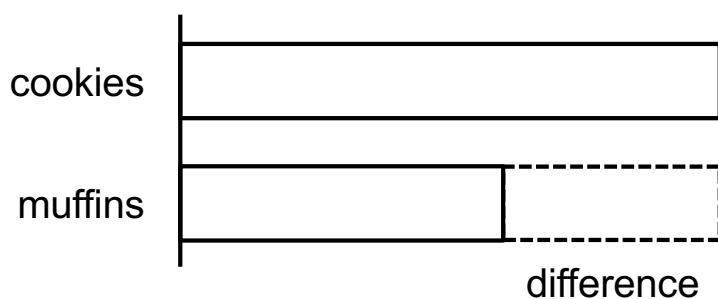
Lynn won ____ medals.

-
2. Tate earns 11 ribbons.
Ivy earns 6 fewer ribbons than Tate.
How many ribbons did Ivy earn?

Ivy earned ____ ribbons.

Amos baked 15 cookies. He baked 6 fewer muffins than cookies.
How many muffins did Amos bake?

- a. Show how many cookies and muffins Amos baked.
Write a “?” for the number of muffins Amos baked.



- b. Use a Make 10 Strategy to find how many muffins Amos baked.
Show your thinking with number bonds and equations.

- c. Amos baked _____ muffins.

ADD-LIB - B

Circle a word in each row at the top. Then transfer the circled words into the story problem below.
Write the answer to the problem in the box.

Circle one word in each row:

a.	angry	messy	lazy
b.	monster	pirate	troll
c.	cheetos	sausages	noodles

The _____ a _____ b _____ ate

19 slimy _____ c _____. It ate 7 fewer crunchy

_____ c _____ than slimy ones.

How many crunchy _____ c _____ did the

_____ a _____ b _____ eat?

