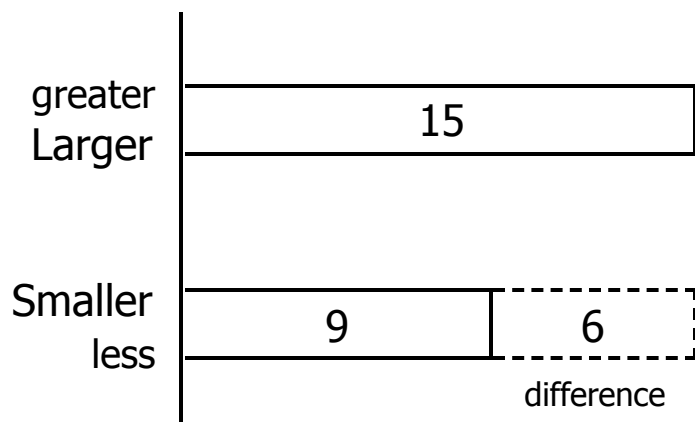


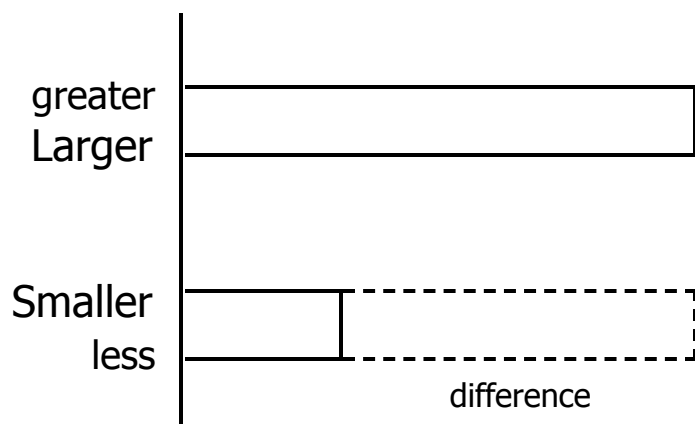
1. The smaller number is 9.
The larger number is 6 more than the smaller number.
What is the larger number?



$$9 + 6 = \underline{\mathbf{15}}$$

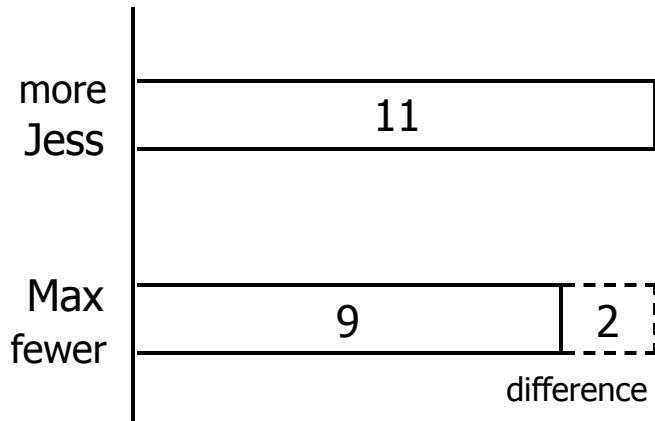
The larger number is **15**.

-
2. The smaller number is 4.
The larger number is 9 more than the smaller number.
What is the larger number?



The larger number is ____.

1. Max wins 9 medals.
Jess wins 2 more medals than Max.
How many medals did Jess win?



$$9 + 2 = \underline{\mathbf{11}}$$

Jess won **11** medals.

-
2. Trey catches 5 fish.
Cara catches 9 more fish than Trey.
How many fish did Cara catch?

Cara caught ____ fish.

1. Ruth finds 7 golf balls.
Joy finds 8 more golf balls than Ruth.
How many golf balls did Joy find?

Joy found ____ golf balls.

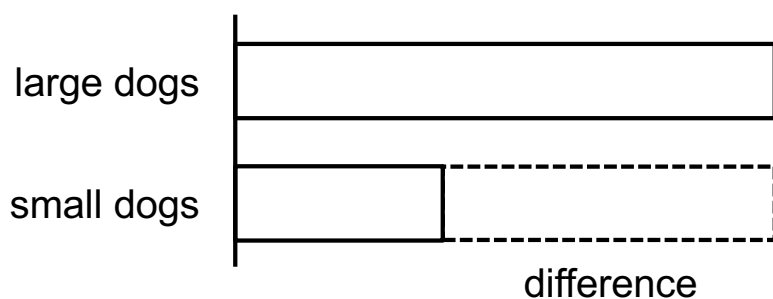
-
2. Sarah earns 6 ribbons.
Dawn earns 7 more ribbons than Sarah.
How many ribbons did Dawn earn?

Dawn earned ____ ribbons.

There are 5 small dogs playing at the park. There are 8 more large dogs than small dogs. How many large dogs are at the park?

- a. Show how many dogs are at the park.

Write a “?” for the number of large dogs at the park.



- b. Use a Make 10 Strategy to find how many large dogs are at the park. Show your thinking with number bonds and equations.

- c. There are _____ large dogs at the park.

ADD-LIB - A

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.

evil

grumpy

wacky

b.

monkey

robot

alien

c.

toes

warts

antennas

The _____ a _____ b _____ has

13 gigantic _____ c _____. It has 5 more teeny tiny

_____ c _____ than gigantic ones.

How many teeny tiny _____ c _____ does the

_____ a _____ b _____ have?

