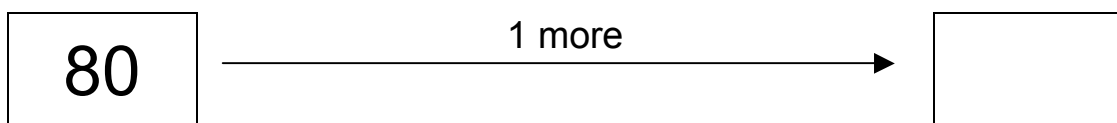
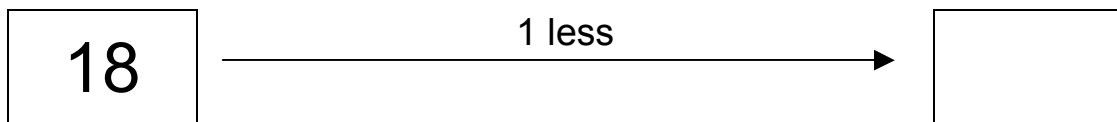
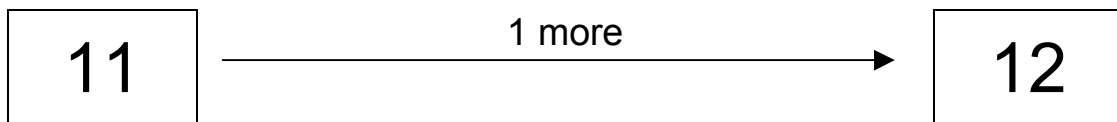


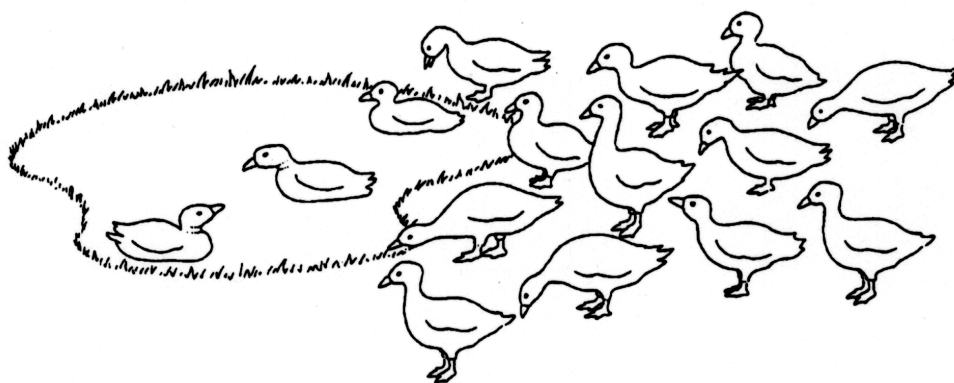
1. Practice question



2. Practice question

3 ducks are on the pond.  
12 more ducks come to the pond.

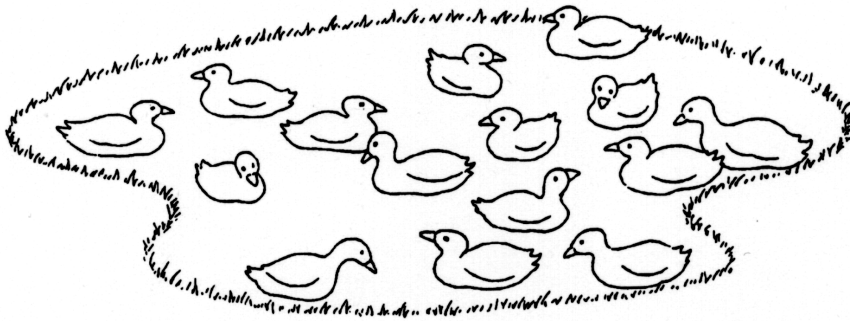
How many ducks are there altogether?



Practice question

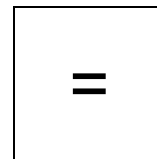
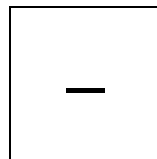
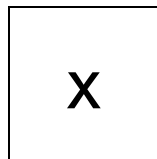
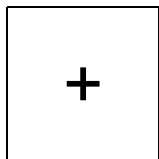
3. 15 ducks are on the pond.  
11 of them go away.

How many are left?



Practice question

4. Look at these signs.



Use one of these signs to make this correct.

$$9 \quad \square \quad 2 \quad = \quad 11$$


Now use two of the signs to make this one correct.

$$14 \quad \square \quad 2 \quad \square \quad 12$$

Practice question

5.

a



**This question needs to be read to the class.**

Susie is thinking of a number.

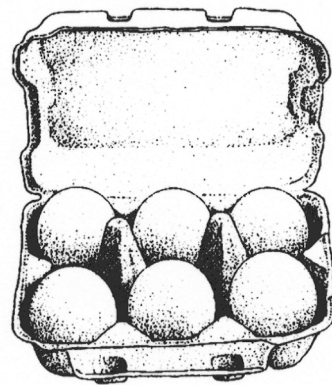
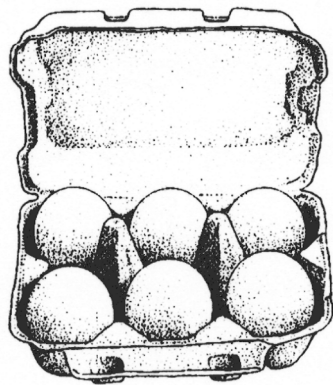
It is 3 more than 10.

What number is Susie thinking of?

Write your answer in box a.

6.

There are 6 eggs in each box.



How many eggs are there altogether?

Practice question

7.

Match each of these to its answer.

$$8 + 5$$

$$7 + 7$$

$$10 - 3$$

$$14$$

$$7$$

$$13$$

