


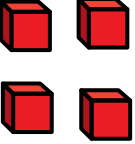
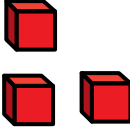
SUBTRACTION
CROSSING 10 - 1



GET READY

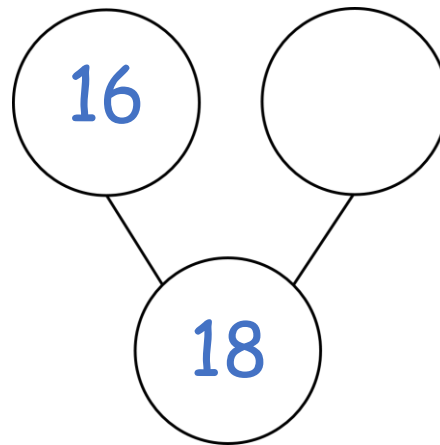


1) What is one less than 11?

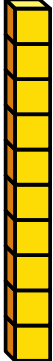




2) What is   take away 

3) If $15 - 3 = 12$, then $15 - 2 = ?$

4) What is missing?

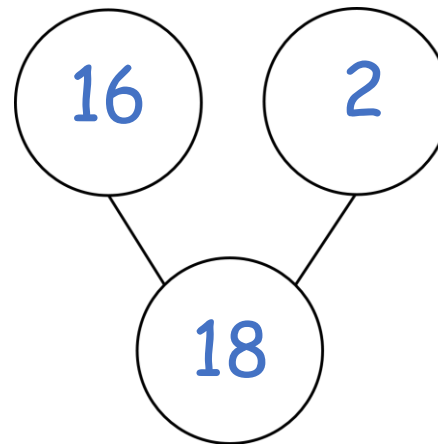


1) What is one less than 11? 10

2) What is    take away   11

3) If $15 - 3 = 12$, then $15 - 2 = 13$

4) What is missing?



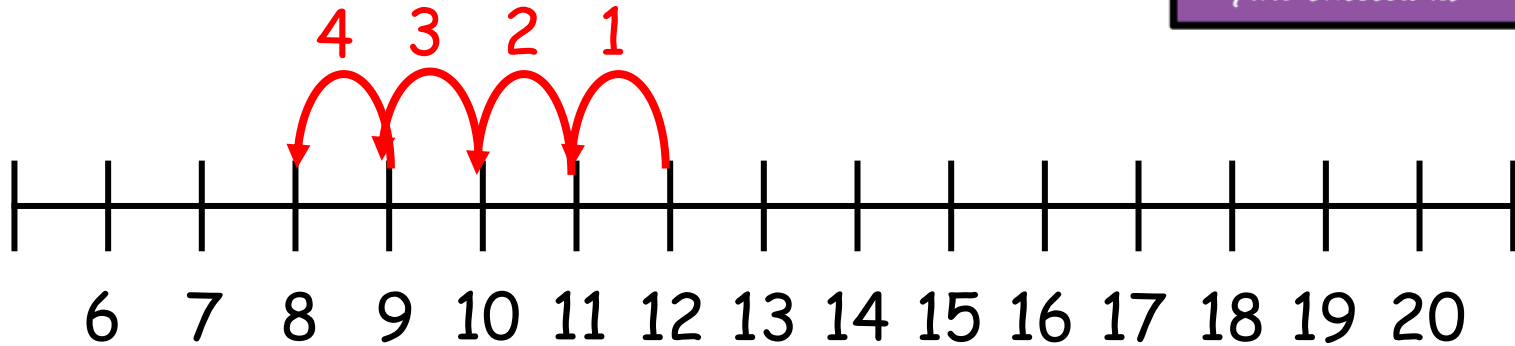
LET'S LEARN





I can use a number line to count back.

There were 12 chocolates.
4 chocolates were eaten.
How many chocolates are left?



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

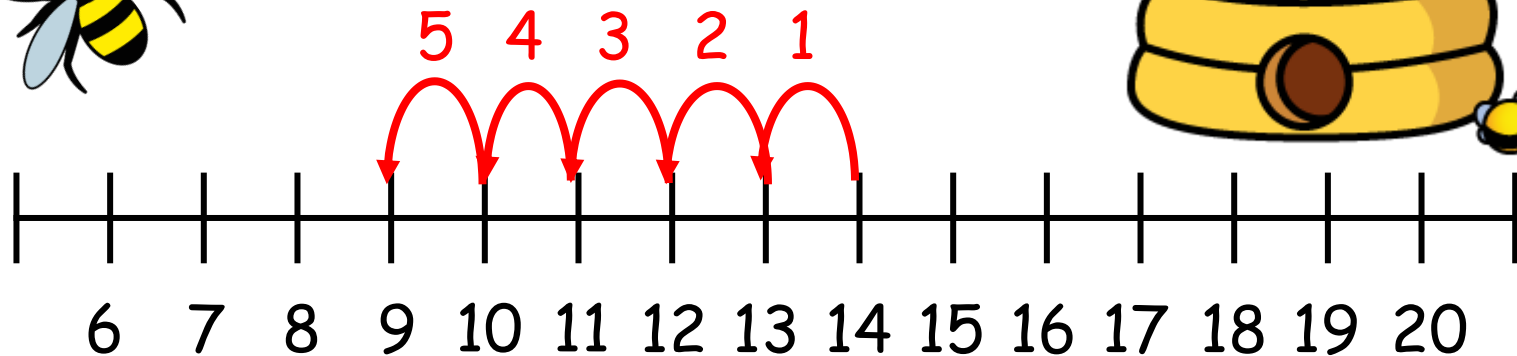
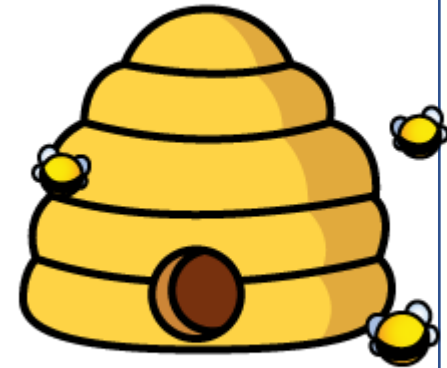
Have a think



There were 14 bees at the hive.

5 bees flew away.

How many bees are left?

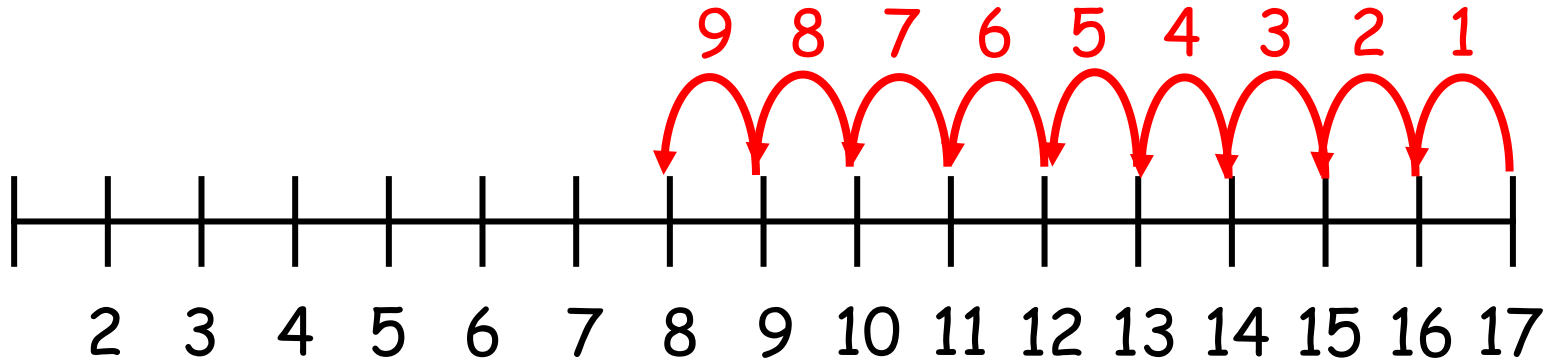


$$\boxed{14} - \boxed{5} = \boxed{9}$$



I can use a number line to count back.

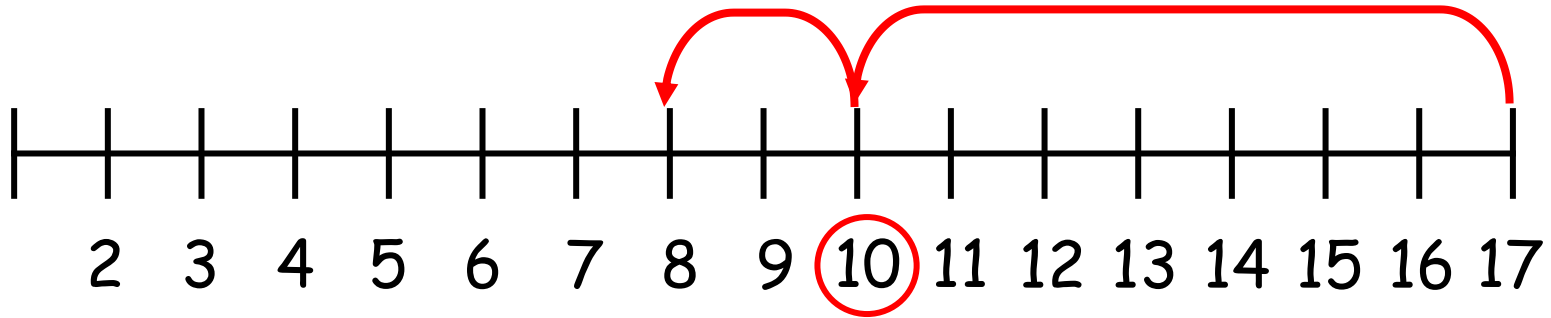
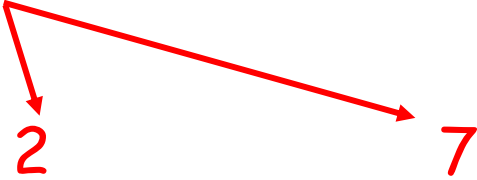
$$\boxed{17} - \boxed{9} = \boxed{8}$$





I can use a number line to count back.

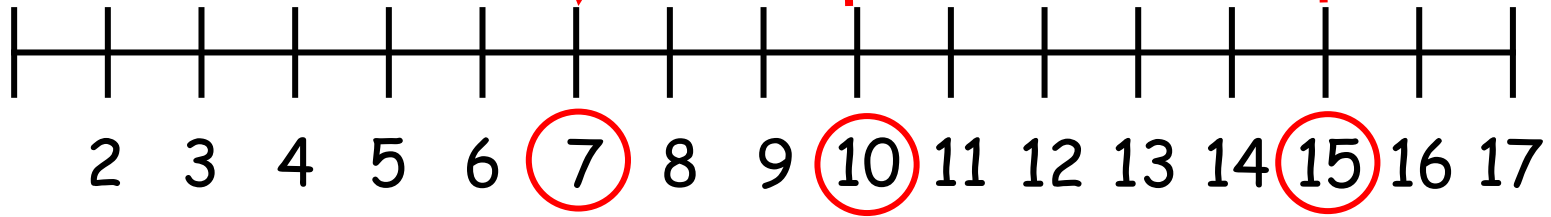
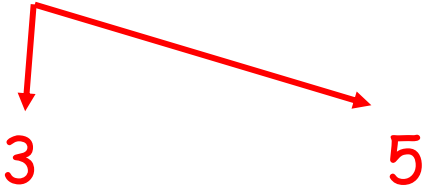
$$\boxed{17} - \boxed{9} = \boxed{8}$$





I like to count back to 10 first.

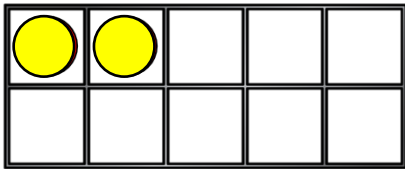
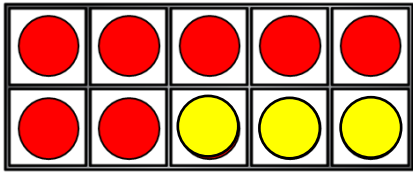
$$\boxed{15} - \boxed{8} = \boxed{7}$$



Eva

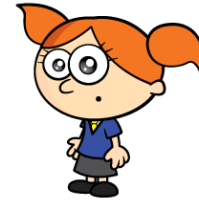


12

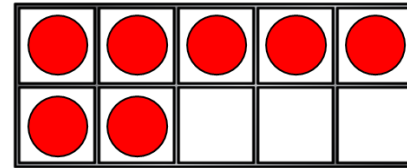


Let's compare!

Alex



7



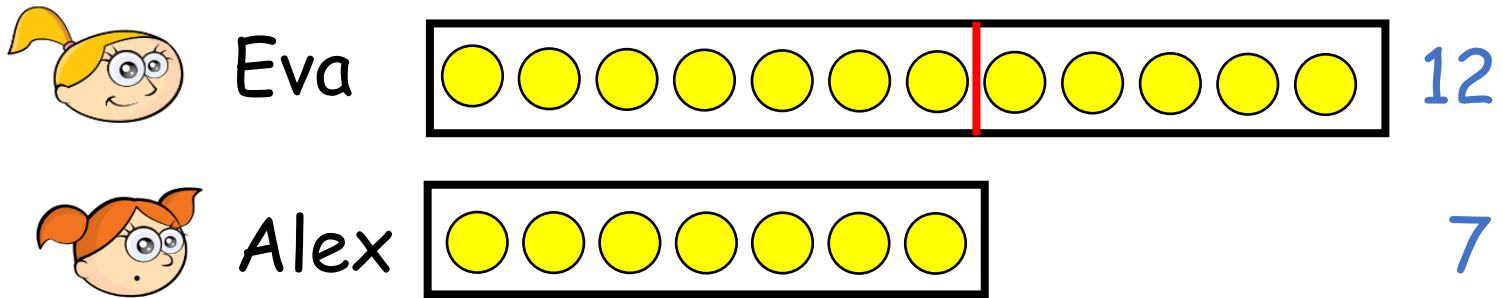
Who has more?

How many **more** does Eva have? **5**

$$12 - 7 = 5$$

Let's compare!

Who has more?



How many **more** does Eva have? **5**

$$12 - 7 = 5$$

Let's compare!

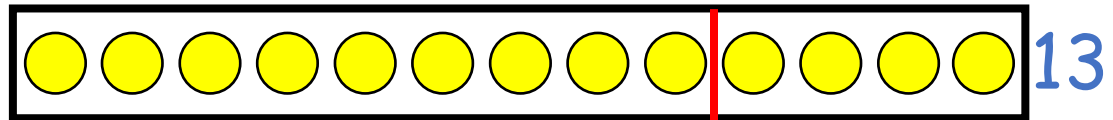
Have a think



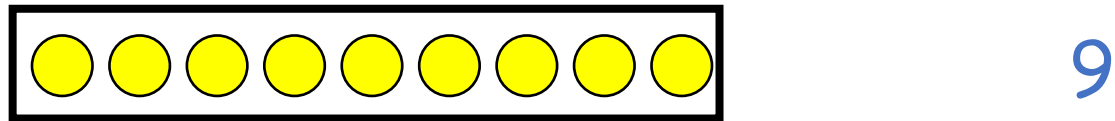
Who has more?



Tiny



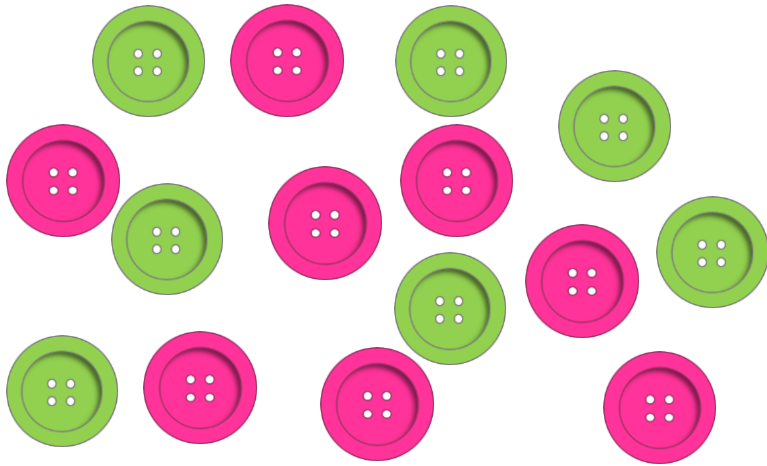
Tommy



How many more? 4

$$\boxed{13} - \boxed{9} = \boxed{4}$$

Let's compare!



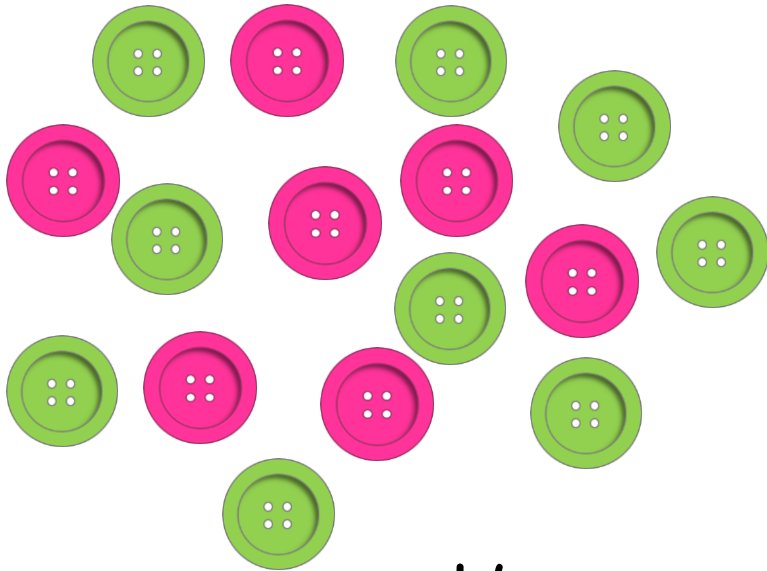
There are 15 buttons.
There are 8 pink.

How many are green?

$$\boxed{15} - \boxed{8} = \boxed{7}$$

Let's compare!

Have a think



There are 16 buttons.
There are 7 pink.

How many are green?

$$\boxed{16} - \boxed{7} = \boxed{9}$$