

Yellow

Can you complete these subtraction number sentences using number bonds to 10?

Example:



$$10 - 3 = 7$$

Can you write a matching subtraction number sentence below each picture?



$$10 - \square = \square$$



$$10 - \square = \square$$



$$10 - \square = \square$$



$$10 - \square = \square$$

Blue

- 1 Rosie has 15 cakes.



Her friends eat 6 cakes.

How many cakes does Rosie have left?

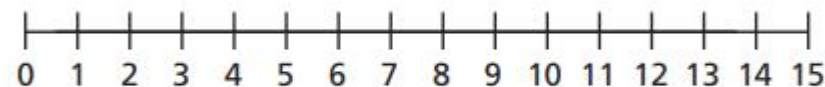
$$\square - \square = \square$$

Rosie has cakes left.

- 2 Jack has 13 stickers.

He gives 7 stickers to Dora.

How many stickers does Jack have left?



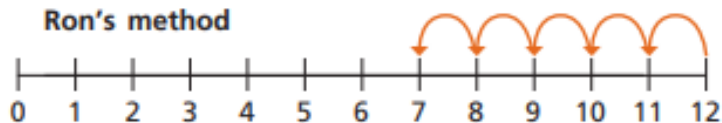
$$\square - \square = \square$$

Jack has stickers left.

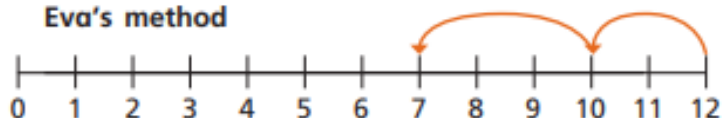
Green

- 3 Ron and Eva have worked out $12 - 5$ on a number line.

Ron's method



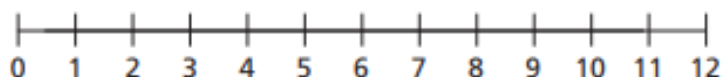
Eva's method



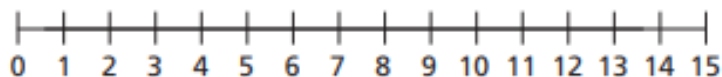
a) What is the same and what is different?

b) Use Eva's method to complete the subtractions.

$$12 - 6 = \square$$



$$15 - 8 = \square$$

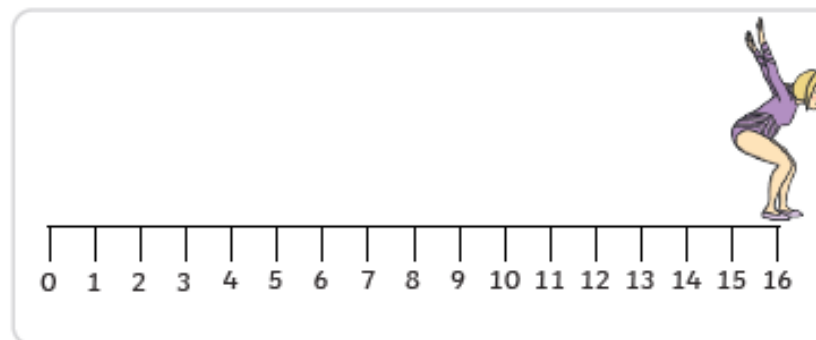


White

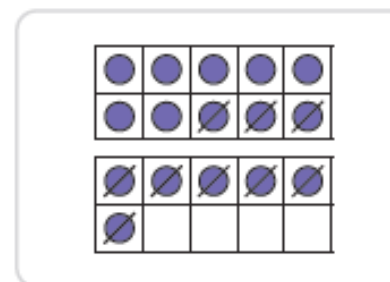
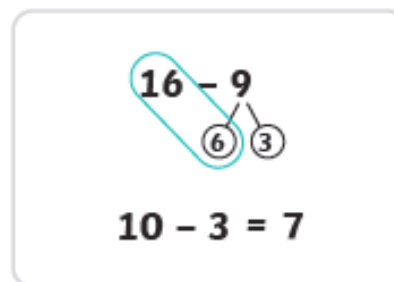
Jill flips back from a bigger number to a smaller one.

She starts at 16 and jumps back 9.

$$16 - 9 = ?$$



Here are 2 other ways to work out the answer:



Use the 3 ways to answer these:

$$15 - 8$$

$$13 - 7$$

$$16 - 7$$