

Canonbury Home Learning

Year 1 Maths

Date: Thursday 18.6.2020

LO: To add by counting on.

Watch the interactive video on White Rose Home Learning

<https://whiterosemaths.com/homelearning/year-1/>

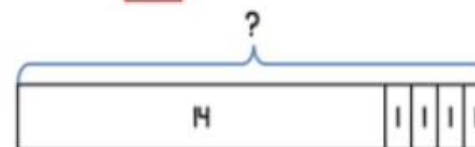
Summer Term - Week 3 (w/c 4th May)

Lesson 4 - Add more and count on within 20 on

First there were 14 ladybirds that landed on the window.

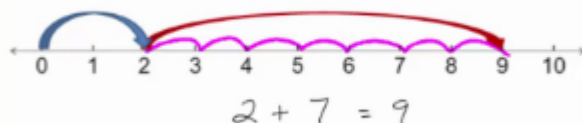
Then, 4 ladybirds flew in to join them.

Now, there are ladybirds on the window.



Success Criteria:

1. Watch the video and pause it to answer the questions.
2. Use the number line to count on (please scroll down to see number lines for you to use)
3. Place your finger on a number and practise counting on.
 - If counting on from a bigger number. You can jump forward using your knowledge of number bonds.

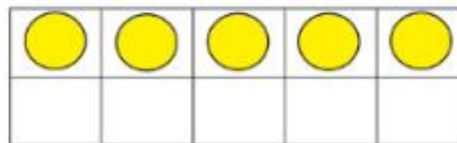
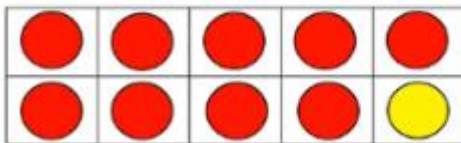
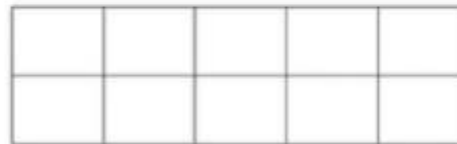
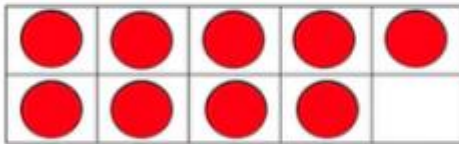


4. Answer the questions on the worksheet.

Today we are going to add more and count on within 20.

What is 6 more than 9?

We are going to start at 9 and find out what is 6 more than 9?



6 more than 9 is 15.

First, there were 12 children playing a game.

Then 7 more children joined in the game.

Now there are children playing the game.



If you counted on 7 more you would see that there were **19** children playing the game.

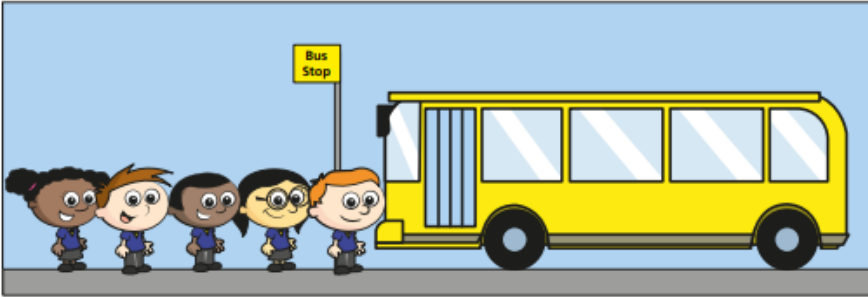
0 to 20 Number Line



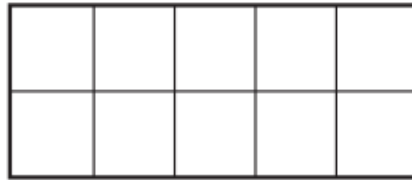
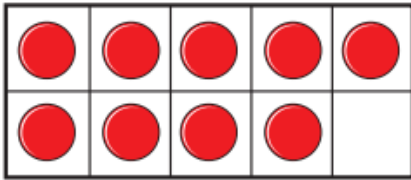
0 to 30 Number Line



- 1 There are 9 children on the bus.
5 more children get on the bus.



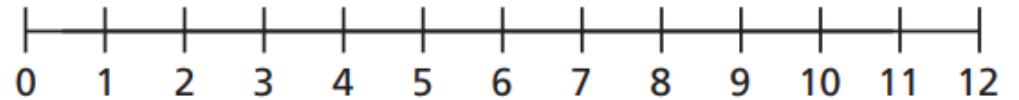
How many children are on the bus now?
Complete the ten frames and the sentences.



$$\square + \square = \square$$

There are children on the bus now.

- 2 Eva has 4 coins.
Jack gives her 7 more coins.
How many coins does Eva have now?
Draw on the number line and complete the sentences.

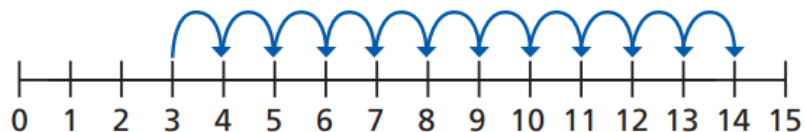


$$\square + \square = \square$$

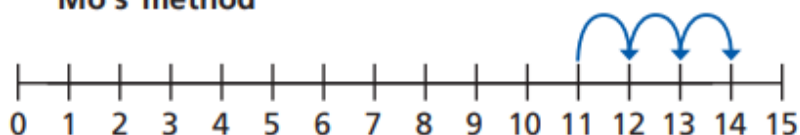
Eva has coins now.

- 3 Ron and Mo are working out $3 + 11$ on a number line.

Ron's method



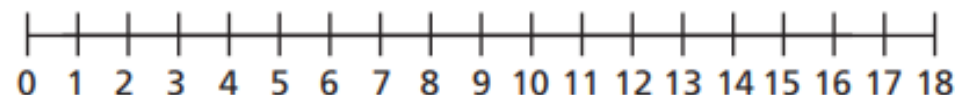
Mo's method



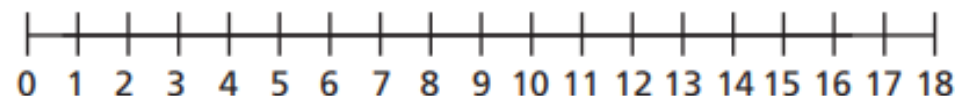
What is the same and what is different?

Use the number lines to work out the additions.

a) $2 + 13 =$



b) $4 + 9 =$



c) $1 + 17 =$

