

Canonbury Home Learning

Year 1 Maths

Date: Tuesday 23.6.2020

LO: To subtract within 20.

Watch the interactive video on White Rose Home Learning

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

Summer Term - Week 4 (w/c 11th May)

Lesson 2 - Subtract within 20

Work out the subtractions.

Have a go



1) $15 - 6 = \square$

●	●	●	●	●	●	●	●	●	●
●	●	●	●	●					

2) $16 - 8 = \square$

●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●				

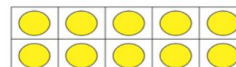
Success Criteria:

1. Watch the video and pause it to answer the questions.

2. Use small objects and subtract the smaller number from the larger number.

3. Represent your subtraction calculation in this way:

You can draw the counters.



- Use the tens frame to help work out the answer to the subtraction.

$18 - 6 = 12$

Please scroll down for tens frames.

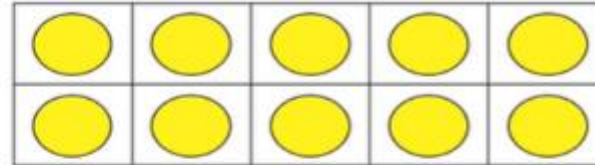
4. Answer the questions on the worksheet.

Today we are going to subtract. We are also going to subtract using a ten frame.

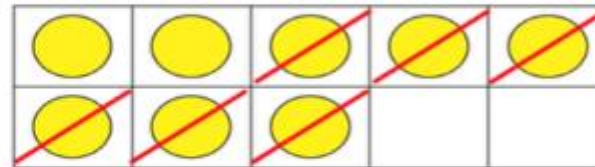
Subtraction using a ten frame

$18 - 6 = ?$

$18 - 6 = 12$

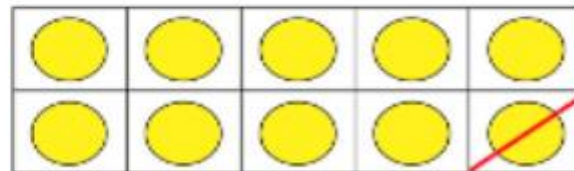


Would you have to count the counters that are left or would you know it?

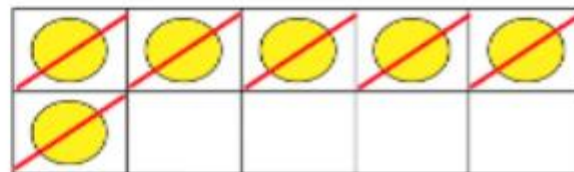


Subtraction using a ten frame

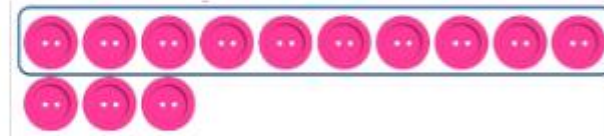
$16 - 7 = ?$



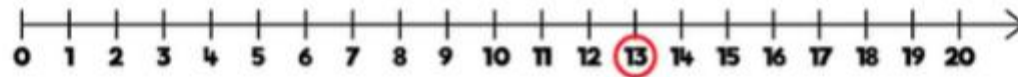
$16 - 7 = \square$



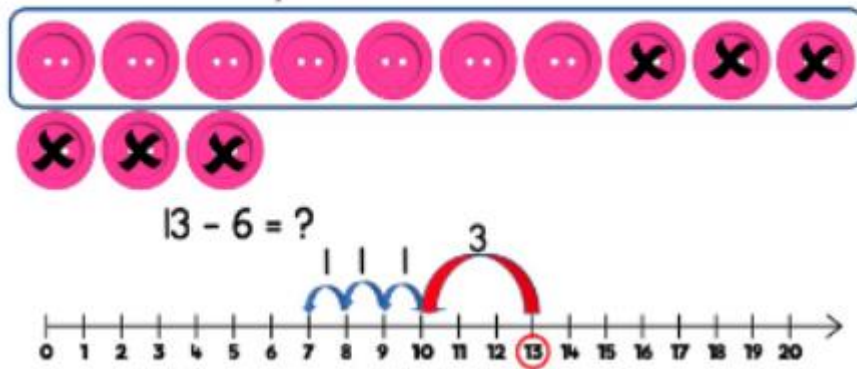
Lauren has 13 buttons in her sewing box.
She sews 6 buttons on her shirt.
How many buttons does Lauren have left?



13 is the same as 10 and 3 more.



What are we going to do to solve this?



$13 - 6 = \square$

Try and do all 4 questions

- 1 Rosie has 15 cakes.



Her friends eat 6 cakes.

How many cakes does Rosie have left?

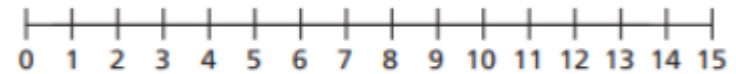
$$\square - \square = \square$$

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.

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

Ron's method

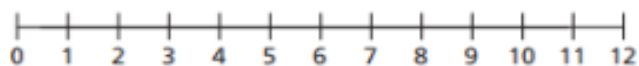


Eva's method

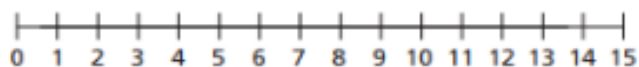


- a) What is the same and what is different?
b) Use Eva's method to complete the subtractions.

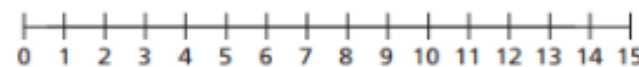
$$12 - 6 = \square$$



$$15 - 8 = \square$$

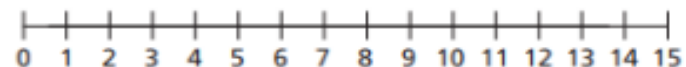


$$14 - 9 = \square$$



- 4 Fill in the missing numbers.

$$14 - \square = 8$$



$$\square - 6 = 7$$

