USING THESE SLIDES.

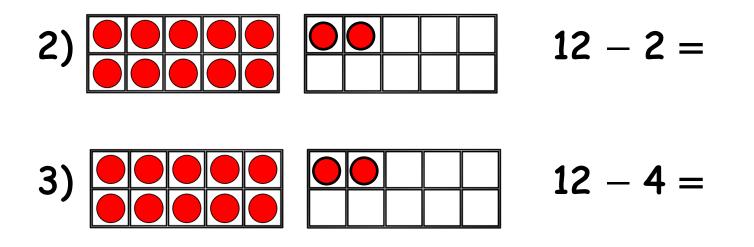
Recall- 5 min activity to recall children's knowledge

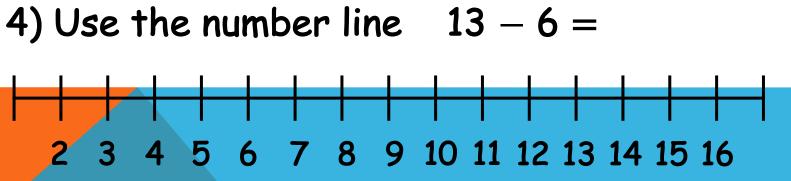
Guided practice- work through together, teaching the new skills.

Intelligent practice- 10 minute independent fluency activity.

Dive deeper- These activities should take the longest. Children should think deeper and reason their answers. E.g. This is the answer because... They may also prove their answer using a drawing, diagram etc.

RECALL 1) What is 12 - 2 =

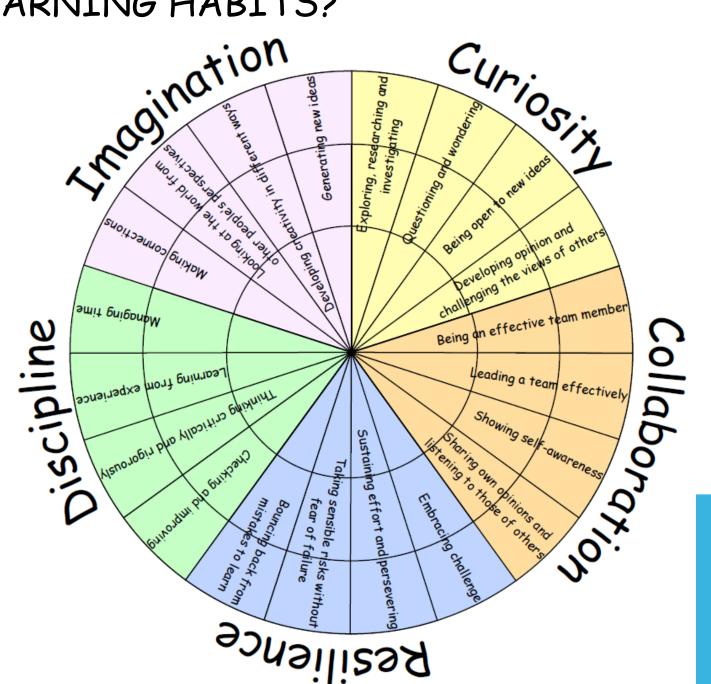




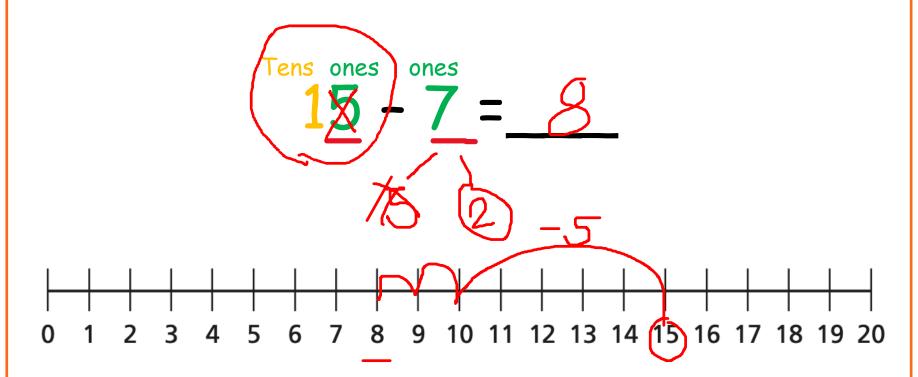




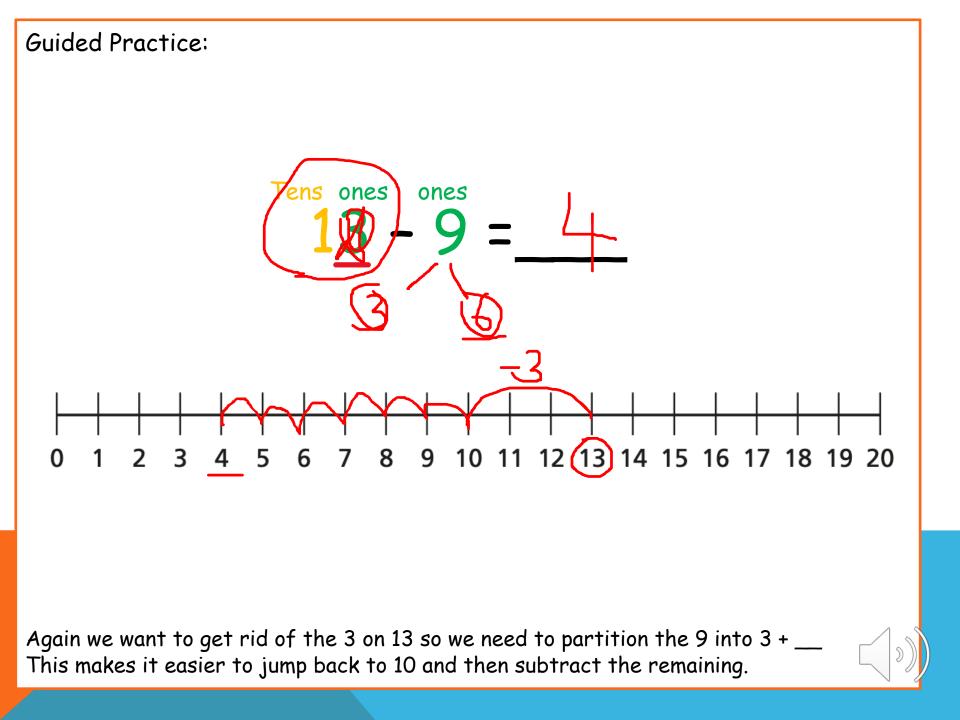
LEARNING HABITS?

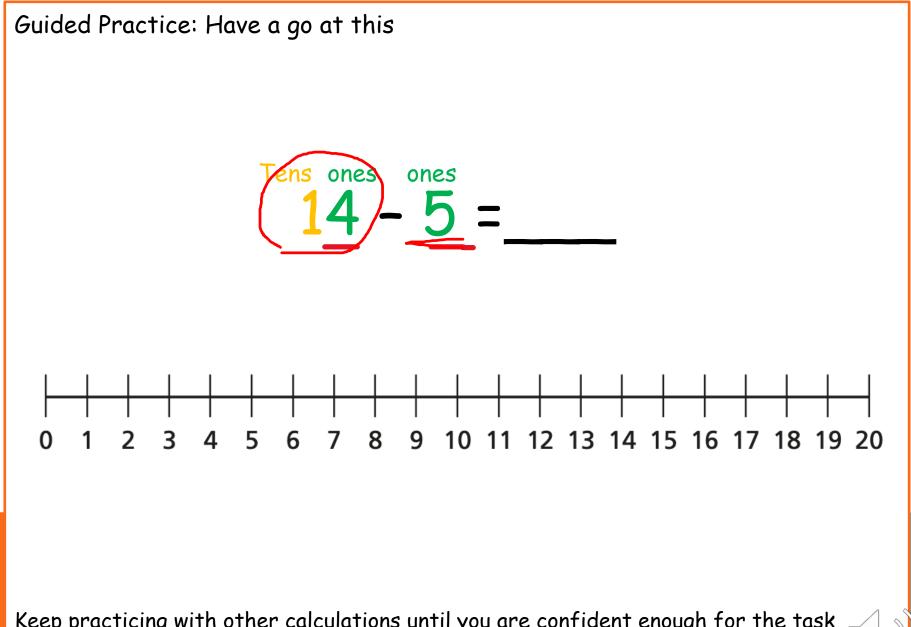


Guided Practice: yesterday we subtracted by crossing 10 using a number line. Today we're going to partition the second number to help us with jumping on the number line.

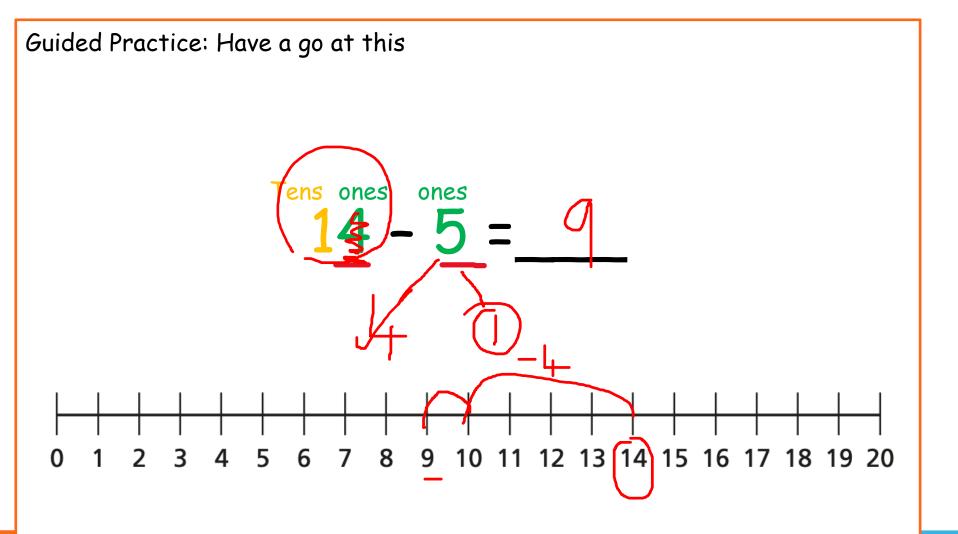


We want to jump to 10 so we need to get rid of the 5 in '15'. To do this we need to partition the 7 into 5 + ___

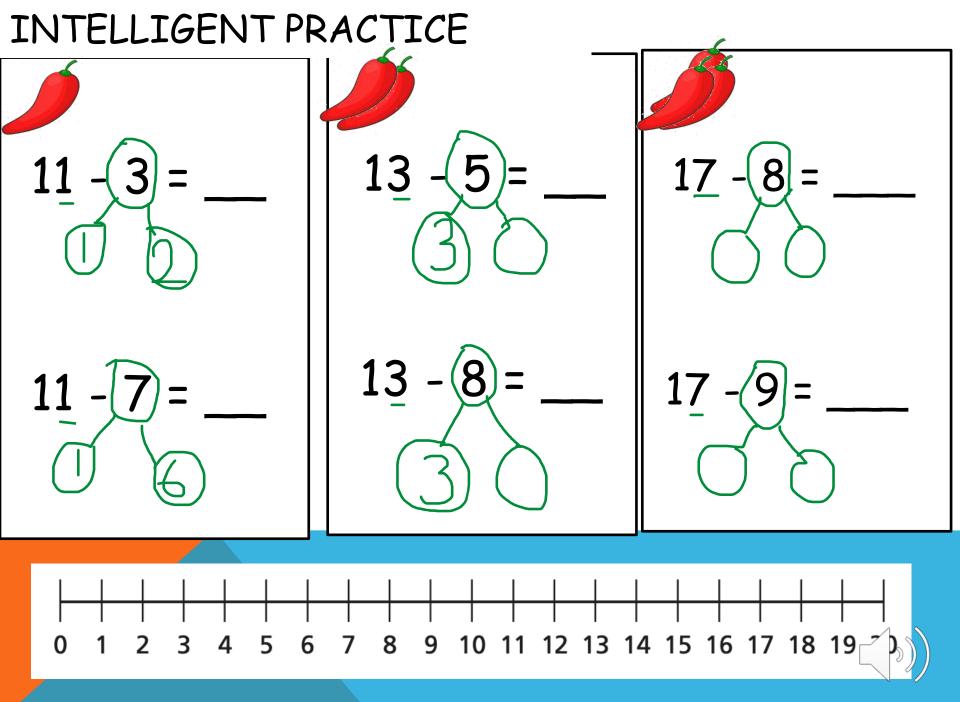




Keep practicing with other calculations until you are confident enough for the task



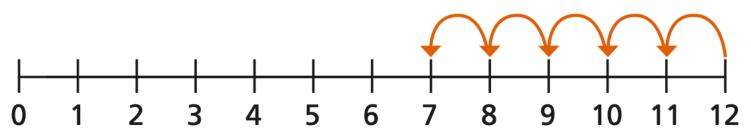
Keep practicing with other calculations until you are confident enough for the task



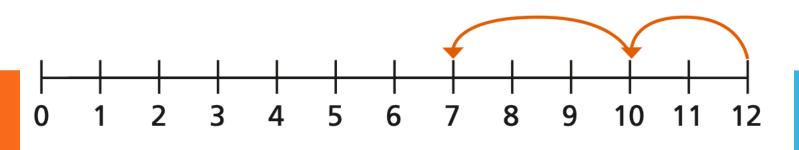
DIVE DEEPER 1:

Ron and Eva have worked out 12 – 5 on a number line.

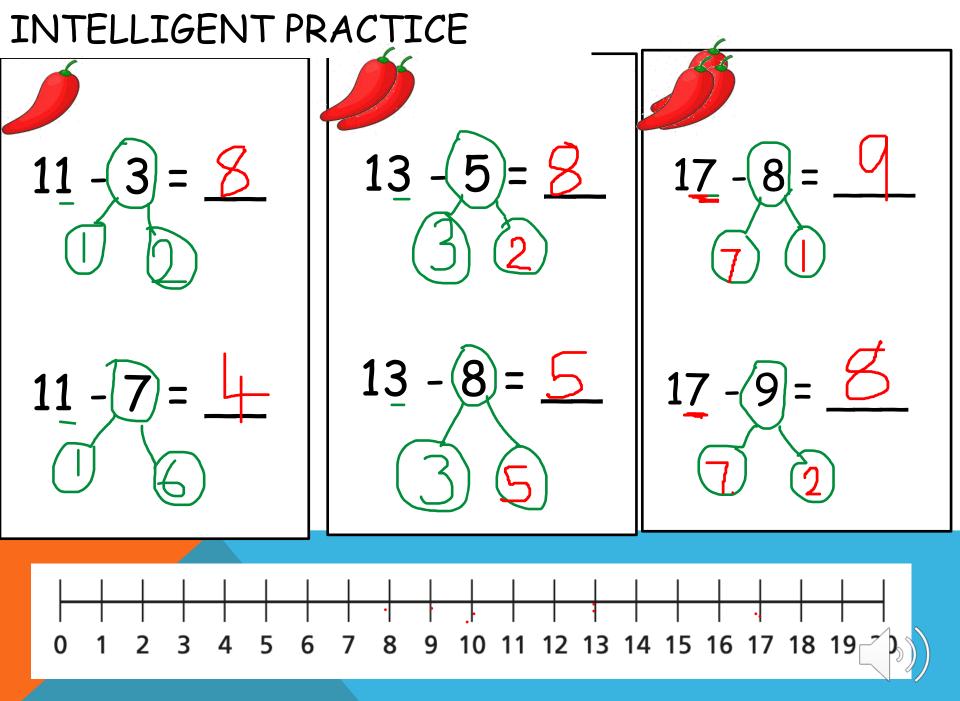
Ron's method



Eva's method

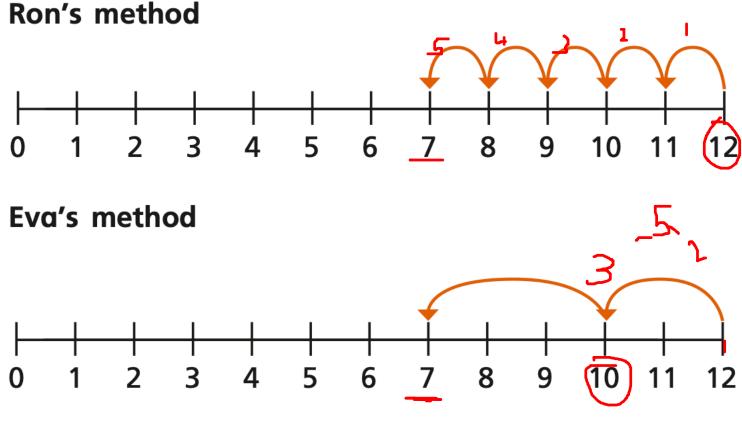


a) What is the same and what is different?



DIVE DEEPER 1:

Ron and Eva have worked out 12 – 5 on a number line.



a) What is the same and what is different?

SELF-ASSESSMENT

L.O. To subtract crossing 10 20.01.2021

Some will even: make bigger jumps than one on a number line.

Some will:. Partition a number into smaller and easier parts..

Most will: Subtract using a number line.

All will: know that when we subtract our number becomes smaller

