USING THESE SLIDES.

Recall- 5 min activity to recall children's knowledge

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

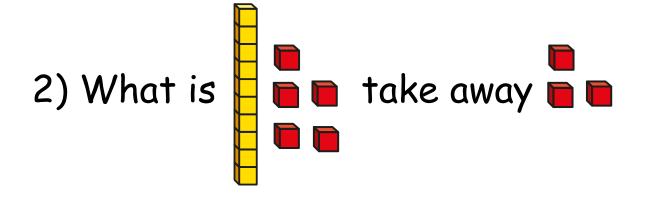
Intelligent practice- 10 minute independent fluency activity.

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.

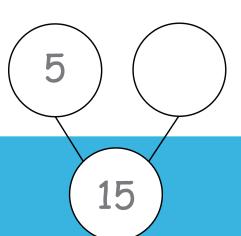
RECALL

1) What is one less than 16?



3) If
$$19 - 5 = 14$$
, then $19 - 4 =$

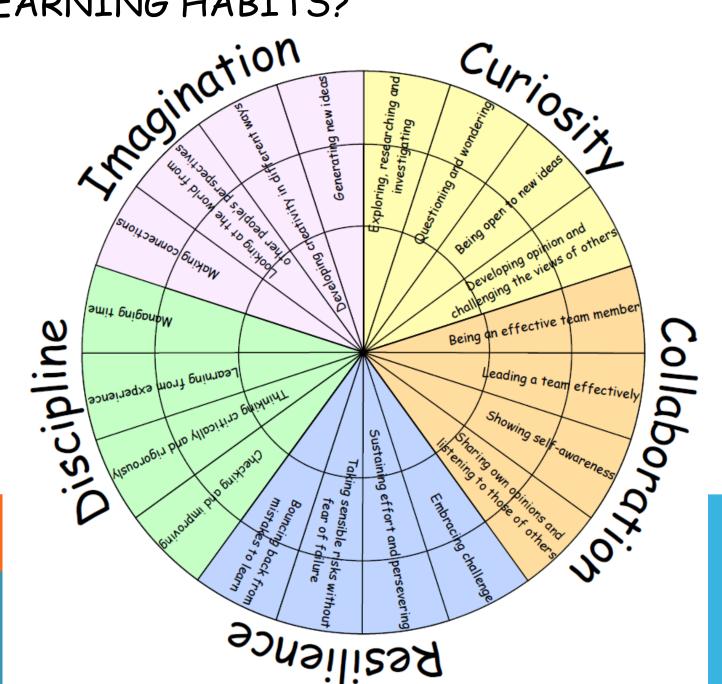
4) What is missing?



I CAN SUBTRACT, CROSSING ADDITION AND SUBTRACTION TO 20



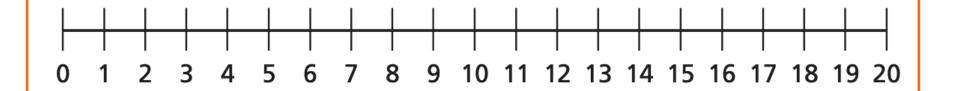
LEARNING HABITS?





Guided Practice:

Have a go at:



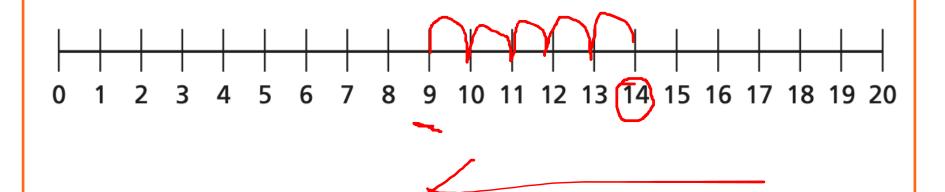


How can you make sure that you're being accurate? Do we go forwards or backwards?



Guided Practice:

Have a go at:

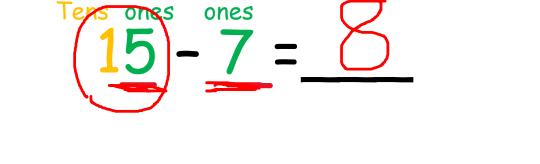


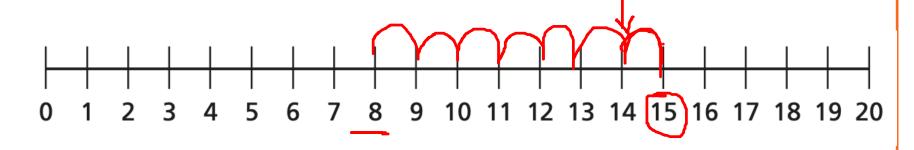


How can you make sure that you're being accurate? Do we go forwards on backwards?



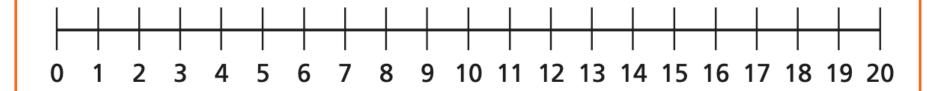
Guided Practice: today we're subtracting by crossing 10, which means it makes it trickier to subtract using place value because in this example the '7' is too big to subtract from 5.





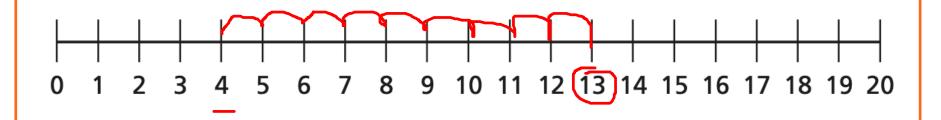
We're going to use a number line to jump backwards, we will pass 10 on the way.

Guided Practice: Have a go at this



We're going to use a number line to jump backwards, we will pass 10 on the way. Make sure you are bouncing on each number to be accurate.

Guided Practice: Have a go at this

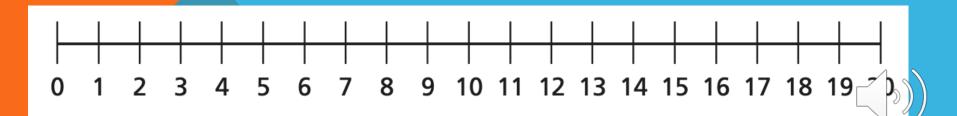


Keep practicing with other calculations until you are confident enough for the task



INTELLIGENT PRACTICE



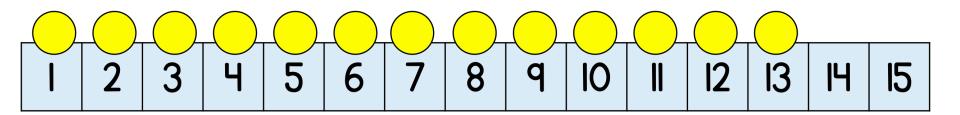


DIVE DEEPER 1:

True or false: The answer is the same

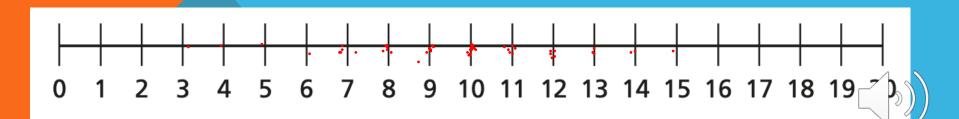
13 - 6

$$13 - 3 - 3$$



INTELLIGENT PRACTICE





DIVE DEEPER 1:

True or false: The answer is the same

SELF-ASSESSMENT

L.O. To subtract crossing 10

19.01.2021

Some will even: spot patterns in the calculations.

Some will: Use accuracy when using a number line.

Most will: Subtract using a number line.

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

