

WALT: add 2 digit numbers crossing the tens using a number line.

Recap: Yesterday we looked at adding on a number line.

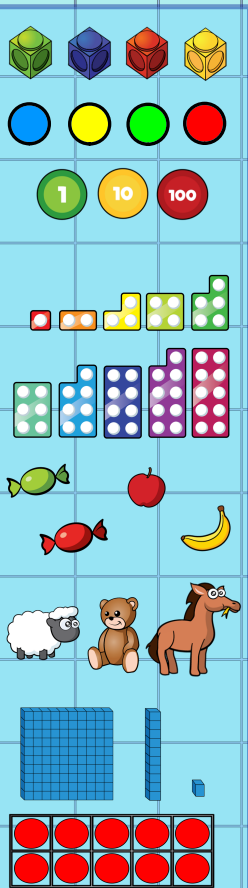
Can you solve this one?

Remember to partition the smaller number.

$$17 + 12 =$$



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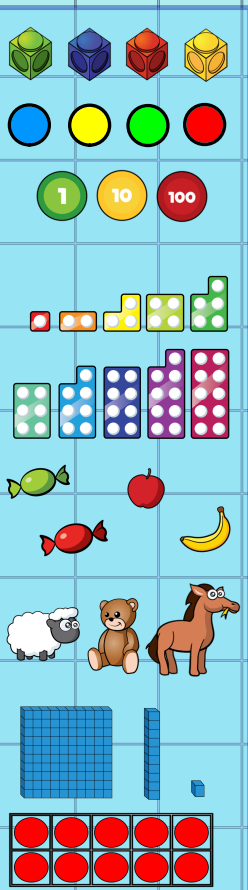


$$19 + 12 =$$



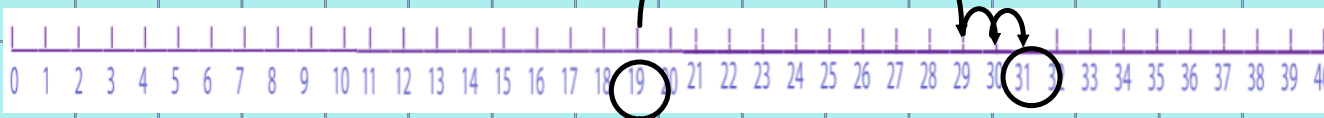
Where should we start?

WALT: add 2 digit numbers crossing the tens using a number line.

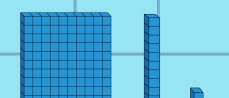
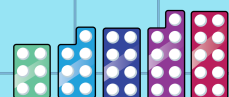


Remember when we add 2 digit numbers we need to partition the second number.

$$\begin{array}{r} 12 \\ + 19 \\ \hline \end{array}$$



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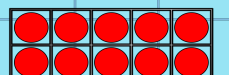
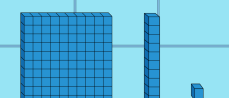
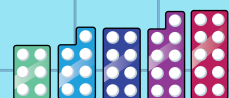


Remember when we add 2 digit numbers we need to partition the second number.

$$\begin{array}{r} 15 + 17 = \\ \hline \end{array}$$



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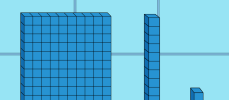
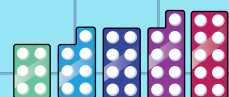


Remember when we add 2 digit numbers we need to partition the second number.

$$\begin{array}{ccccccc} 2 & 5 & + & 1 & 6 & = & \\ & & & \swarrow & \searrow & & \end{array}$$



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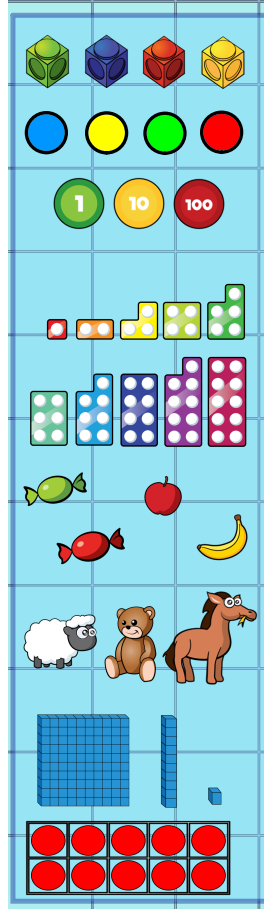
Remember when we add 2 digit numbers we need to partition the second number.

$$\begin{array}{ccccccc} 2 & 2 & + & 1 & 8 & = \\ & & & \swarrow & \searrow & \\ & & & & & \end{array}$$



WALT: add 2 digit numbers using an empty number line

Plenary



Set 2

ADDITION AND SUBTRACTION

Thinking Tom says;

"It does not matter what order you do an addition or subtraction calculation in."

Is he right? What do you think? Convince Me!

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