

Yesterday we used Dienes blocks to help us subtract

	Tens	Ones
-		

We can't subtract the ones. Can we partition any differently?

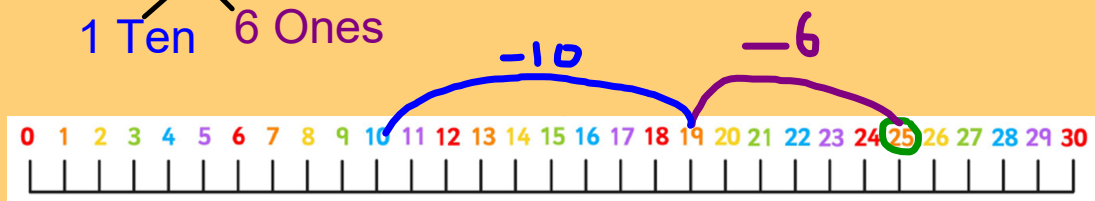
We could exchange (swap 1 Ten for ten little Ones) so it looks like this...

	Tens	Ones
-		

Today we are going to use a number-line

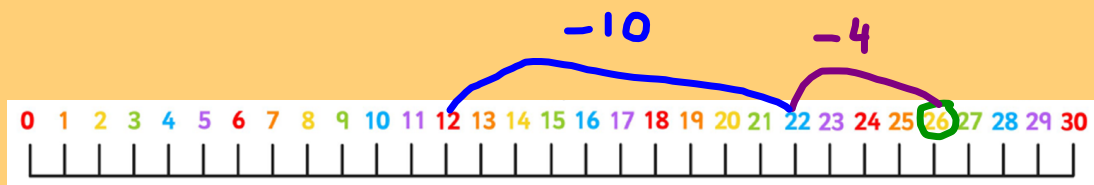
$$25 - 16 =$$

1 Ten 6 Ones



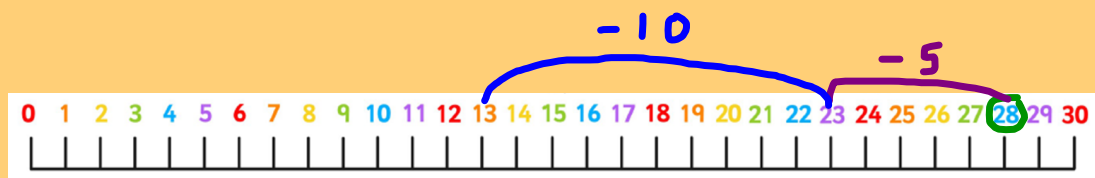
- First, we need to partition the 16 into tens and ones.
- Next, find the number 25 on the number line.
- Then, subtract the ones.
- Finally, subtract the tens.
- What number do you land on?

$$26 - 14 =$$



- First, we need to partition the 14 into tens and ones.
- Next, find the number 26 on the number line.
- Then, subtract the ones.
- Finally, subtract the tens.
- What number do you land on?

$$28 - 15 =$$



- First, we need to partition the 15 into tens and ones.
- Next, find the number 28 on the number line.
- Then, subtract the ones.
- Finally, subtract the tens.
- What number do you land on?

Use your number lines or rulers to help

$$\text{a) } \overset{\text{TO}}{25} - \overset{\text{TO}}{16} =$$

$$\text{e) } \overset{\text{TO}}{35} - \overset{\text{TO}}{26} =$$

$$\text{b) } \overset{\text{TO}}{27} - \overset{\text{TO}}{14} =$$

$$\text{f) } \overset{\text{TO}}{32} - \overset{\text{TO}}{14} =$$