

Count on and back in steps through zero.

Work on today's learning  
with a grown-up.

Talk through the slides together.  
(there's no voice-over to listen to)



Count on and back in steps through zero.

Numbers less than zero are called **negative numbers**.  
We usually refer to them as **minus** numbers, for  
example with temperature.

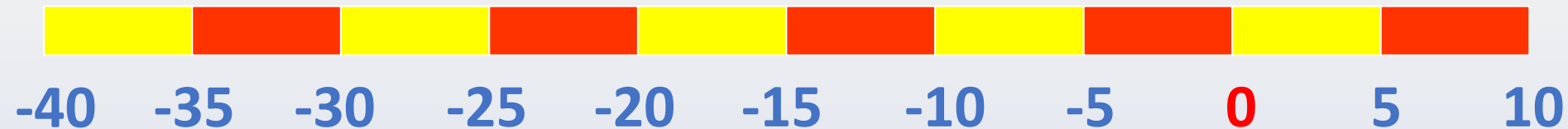


Together, use the number line to count on  
in **2s** from minus 10 (-10) to 10.



Now let's count back again...

Count on and back in steps through zero.



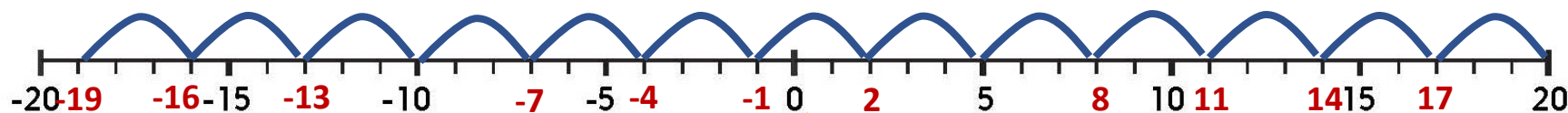
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Now we are going to count on in **5s** from -40.  
Where do you think we will get to?

Now let's count back again...

Count on and back in steps through zero.

This time we are going to  
count back from 20 in **3s**.

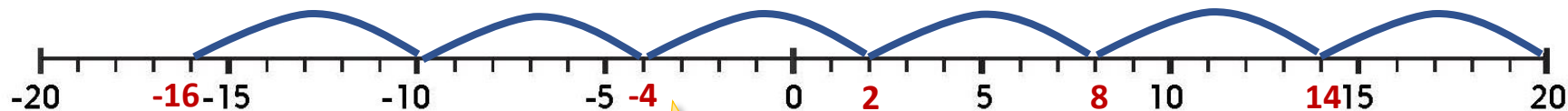


We need to take particular  
care when counting back  
and crossing zero.

**$2 - 3 = -1$**   
Count back 2 to 0 then  
1 more to -1.

Count on and back in steps through zero.

This time we are going to  
count back from 20 in **6s**.



$$2 - 6 = -4$$

Count back 2 to 0 then  
4 more to -4.

Count on and back in steps through zero.

Now have a go at one of today's Practice sheets...

