

19.01.2021

Number

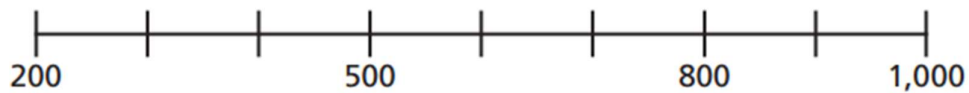
WALT: read and interpret number lines

Remember that these number lines work the same way as the ones from yesterday. Apply the skills we practiced on the larger numbers for today's number lines.

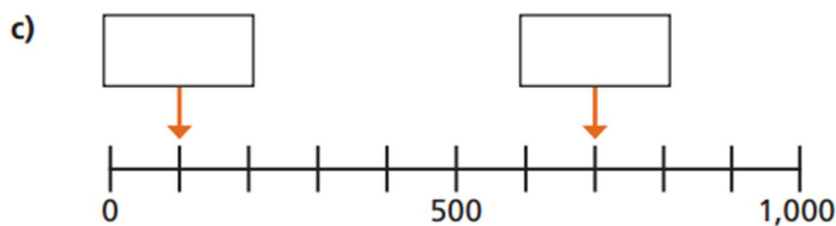
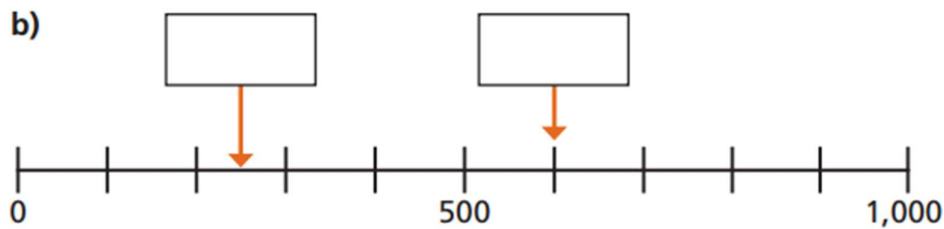
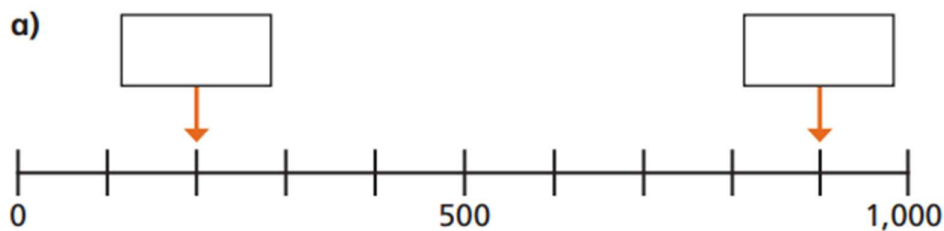
Activity 1

(Hint: they all count up in 100's)

Complete the number line.



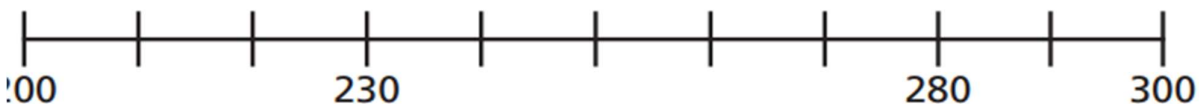
What numbers are the arrows pointing to?



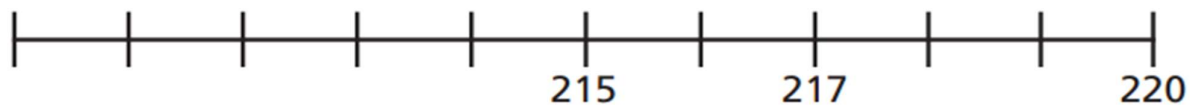
Activity 2

Complete the number lines.

a)



b)



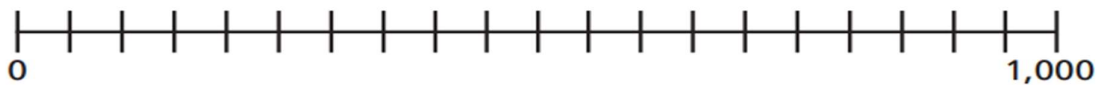
c)



Alex says:



This number line goes up in 100s.



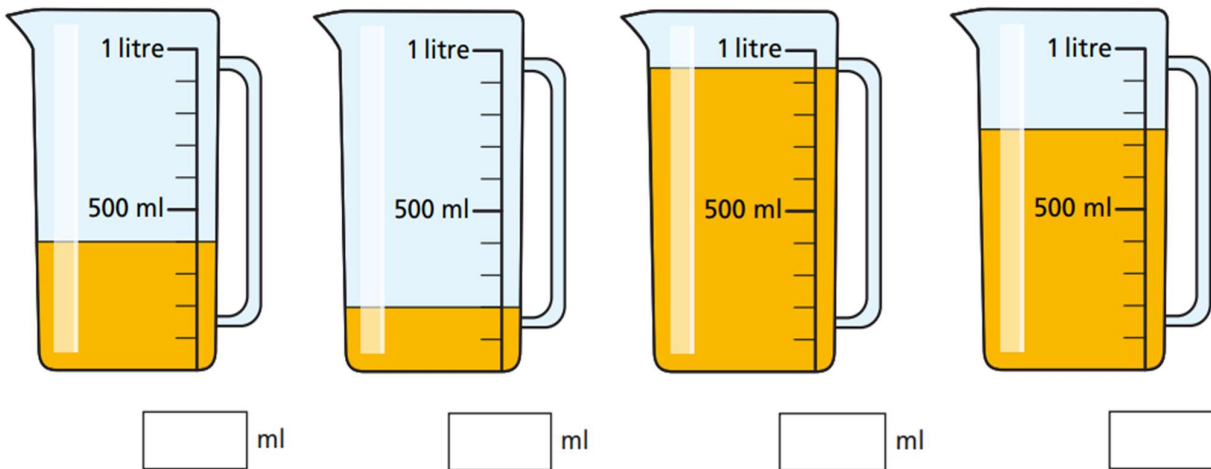
Is she correct? Explain your reasoning.

Activity 3

For this activity we will be looking at how we can use number lines when measuring mass or capacity. The number line works in the same way, it might just be set out a little differently.

You still need to work out what each interval is worth and then work out what the arrow is pointing at. Have a go at the questions below.

Capacity: remember that 1litre= 1000ml



Mass: remember that 1kg=1000g

