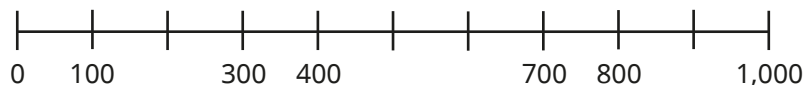
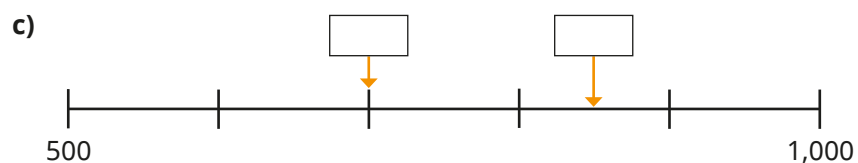
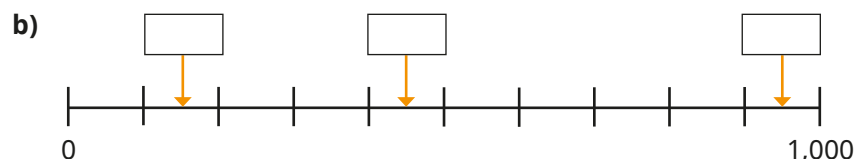
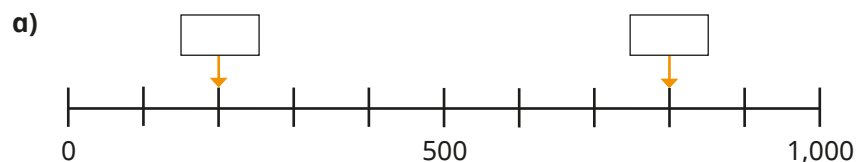


1 Complete the number line.

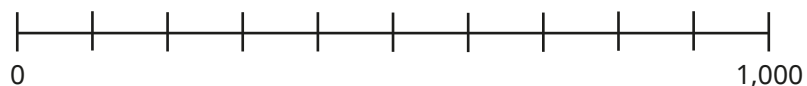


2 What numbers are the arrows pointing to?

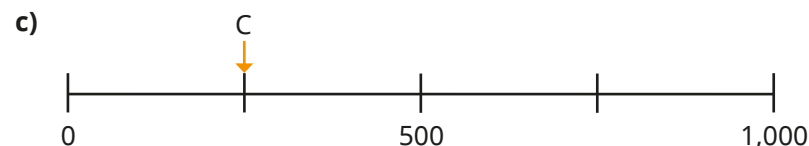
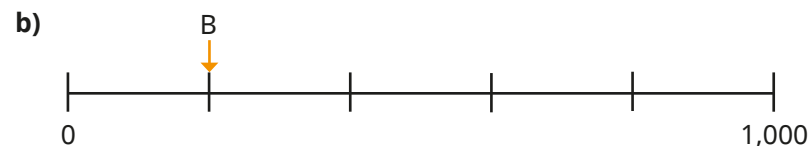
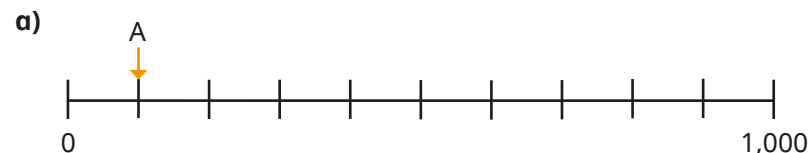


3 Label the numbers on the number line.

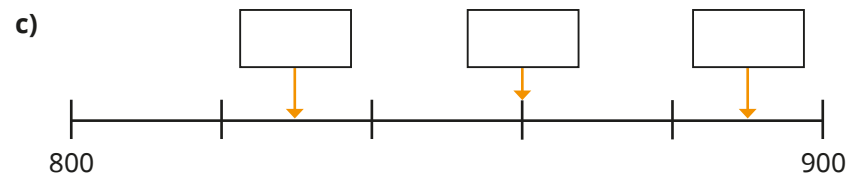
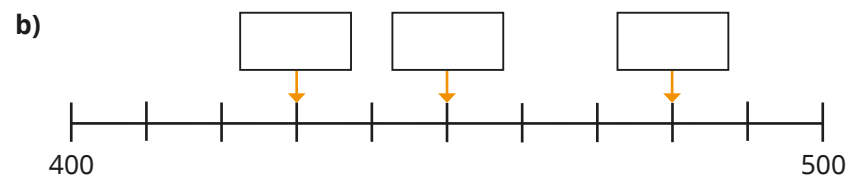
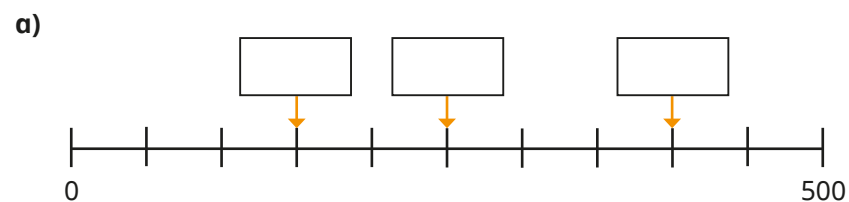
900      250      650



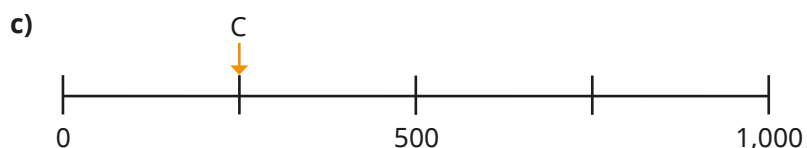
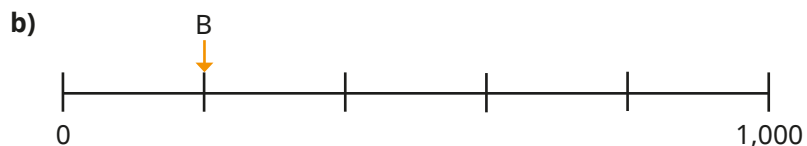
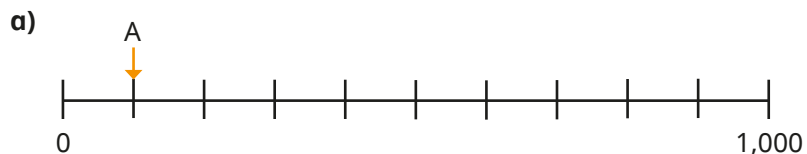
4 What numbers are the arrows pointing to?



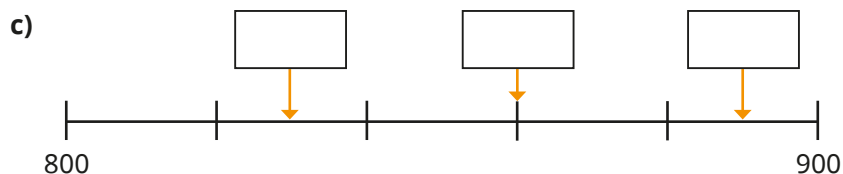
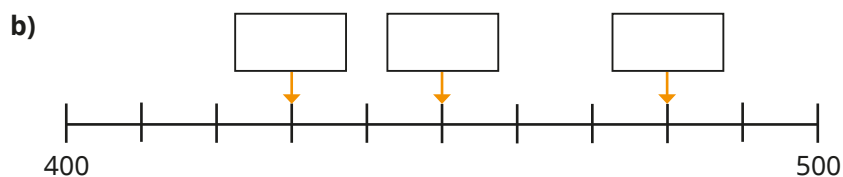
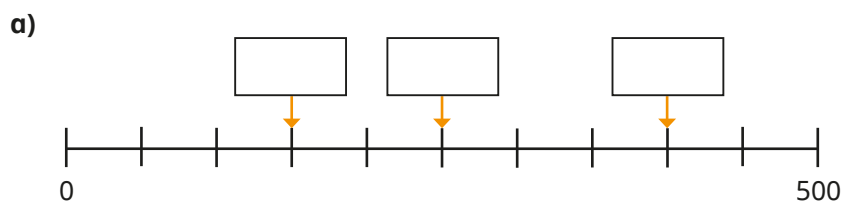
5 What numbers are the arrows pointing to?



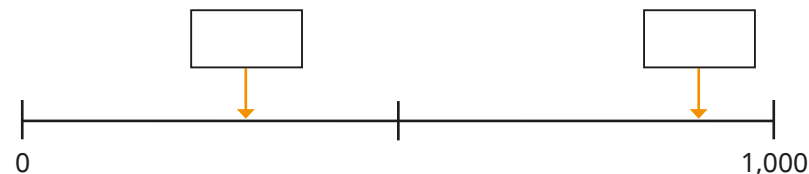
4 What numbers are the arrows pointing to?



5 What numbers are the arrows pointing to?

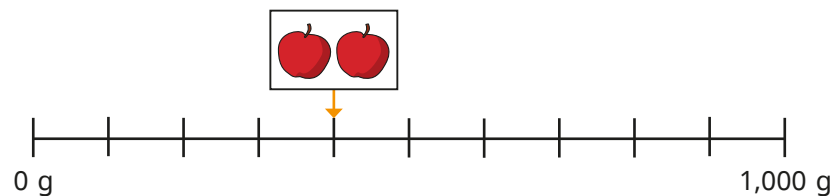


6 Estimate the numbers the arrows are pointing to.



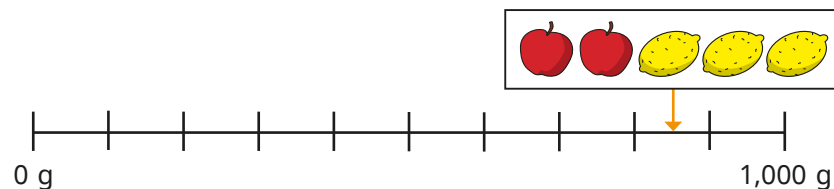
7 Eva is finding the mass of some fruit.

The scale shows the mass of the apples.



Eva adds three lemons.

The mass of all the fruit is now shown.



a) What is the total mass of the lemons?

b) What is the total mass of one apple and one lemon?