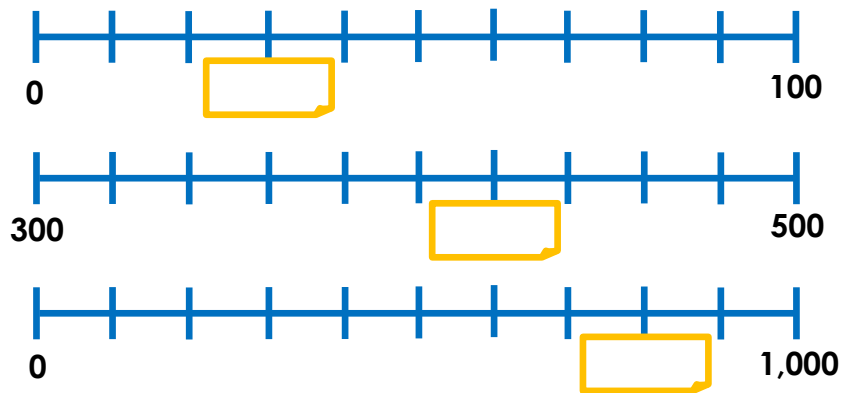




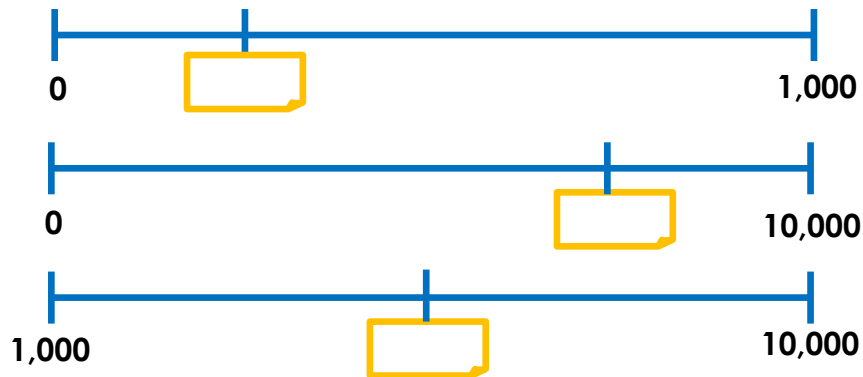
**FLUENCY 1**

Fill in the missing numbers



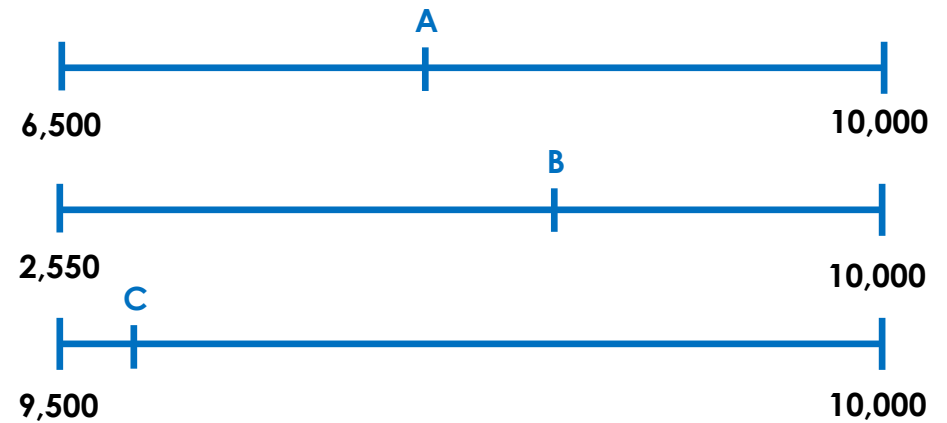
**FLUENCY 2**

Estimate the missing numbers.



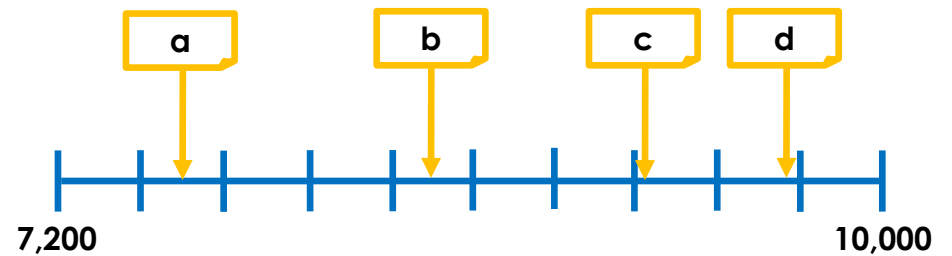
**FLUENCY 3**

Estimate the position of A, B and C on these number lines.



**FLUENCY 4**

Estimate the missing numbers.





REASONING 1

Help Darcy place this number on each number line.



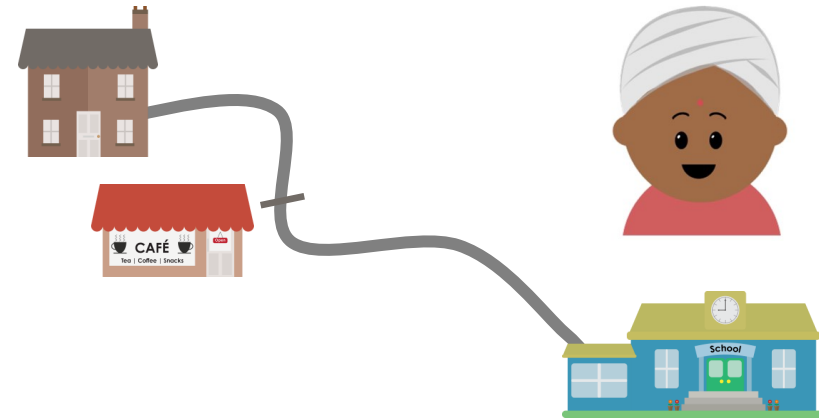
2,245



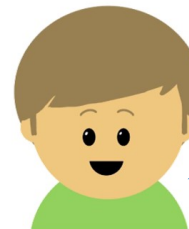
Explain why it is in different places.

REASONING 2

Ranjit's house is 1,350m away from the café.  
How far do you think he lives from his school?



REASONING 3



the longer the number line, the greater the difference between the start and end numbers must be.

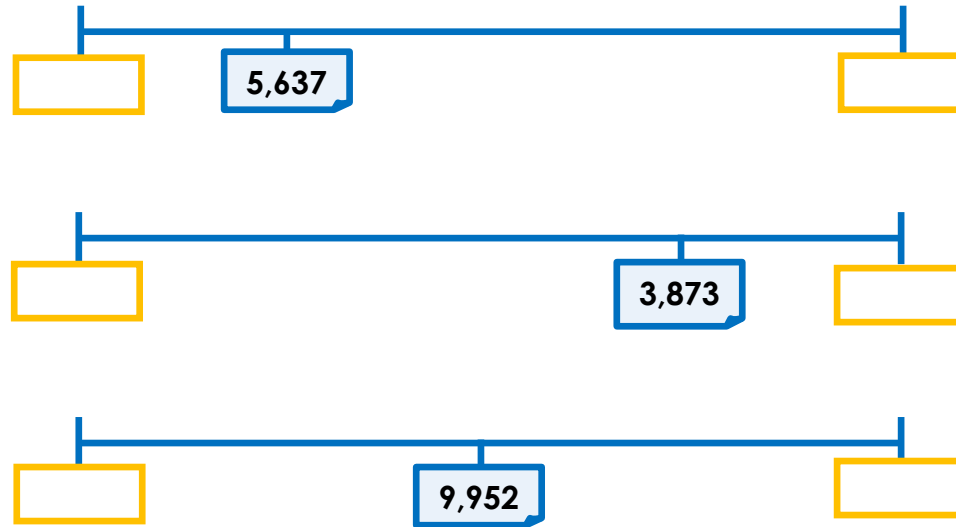
Do you agree? Explain why!





**PROBLEM SOLVING 1**

What could the start and end numbers be?



Give 3 possibilities for each.

