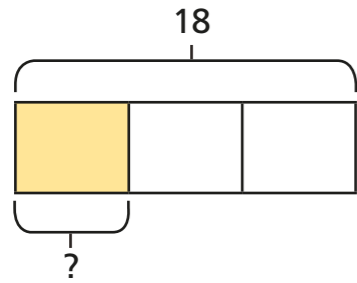
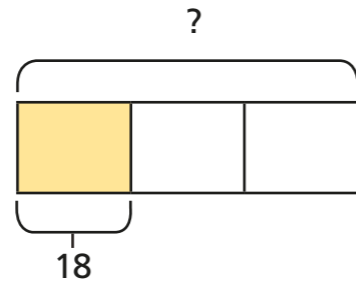


Fraction of an amount – find the whole

1 Complete the calculations.



$$\frac{1}{3} \text{ of } 18 = \square$$



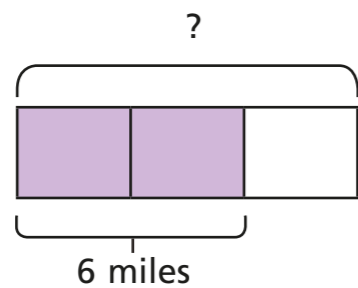
$$\frac{1}{3} \text{ of } \square = 18$$

What is the same about the calculations?

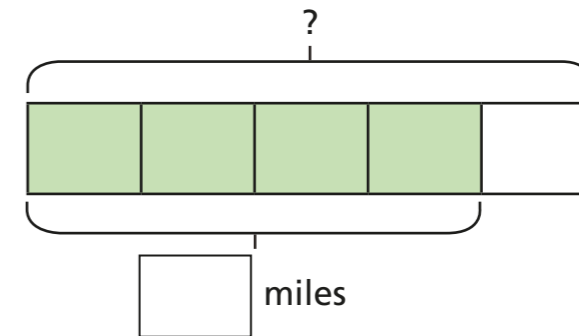
What is different?

2 a) Mr Hall walked $\frac{2}{3}$ of the way from his house to work.
He walked 6 miles.

How far is it in total from his house to work?

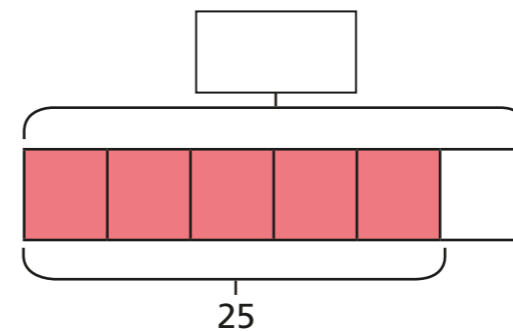


b) Jenny cycled $\frac{4}{5}$ of the way from her house to work.
She cycled 16 miles.
How far is it in total from her house to work?

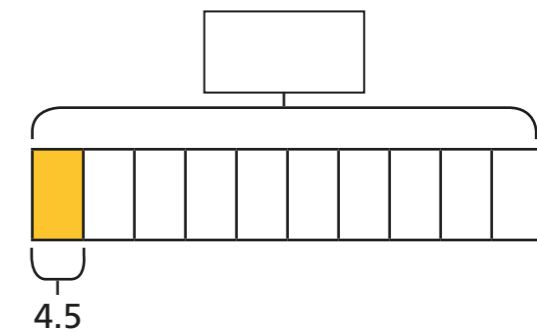


3 Calculate the missing wholes.

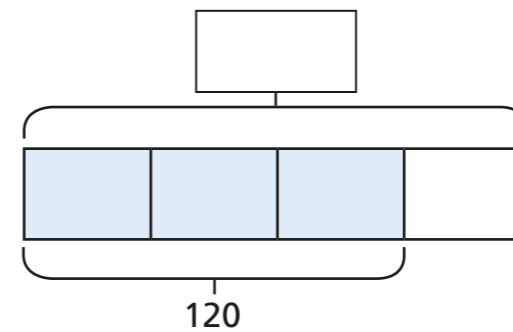
a)



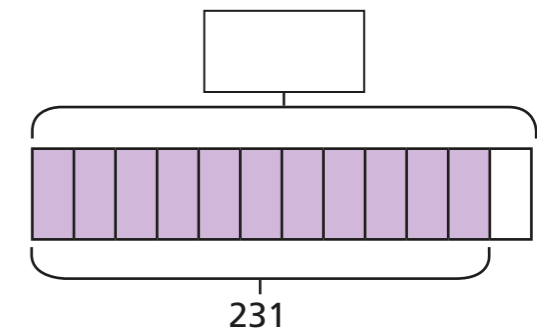
c)



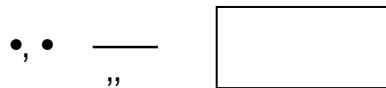
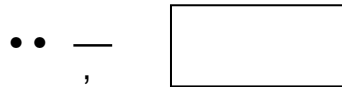
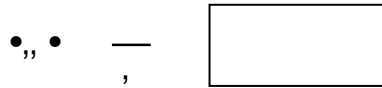
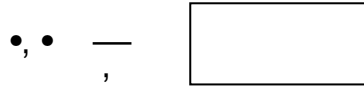
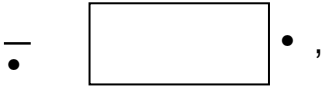
b)



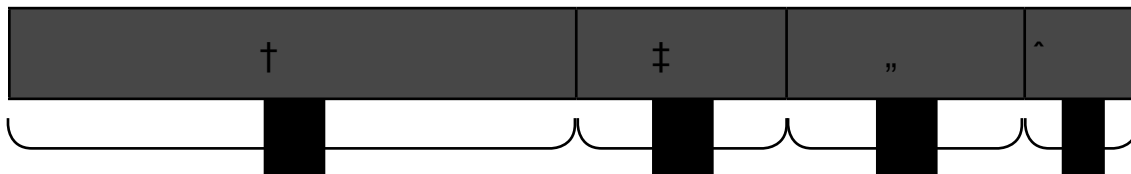
d)



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