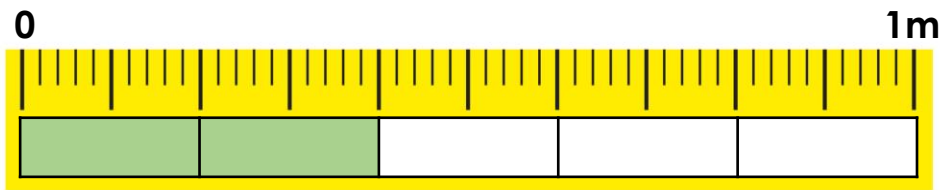


Fractions of Amounts in Contexts

1. Tick the calculation which matches the image below.



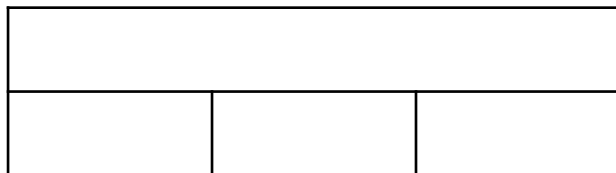
A. $\frac{2}{5}$ of 1m = 30cm

B. $\frac{2}{5}$ of 1m = 40cm

C. $\frac{2}{10}$ of 1m = 20cm

D. $\frac{4}{10}$ of 1m = 20cm

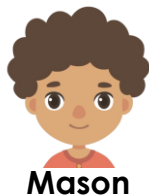
2. Complete the calculation and bar model for the amount of money below.



$\frac{2}{3}$ of is

3. Mason and Lara are drinking bottles of juice.

I have drunk $\frac{3}{8}$ of my 560ml bottle.



I have drunk $\frac{5}{8}$ of my 320ml bottle.



Mason thinks that he has drunk more than Lara. Is he correct? Explain your answer.