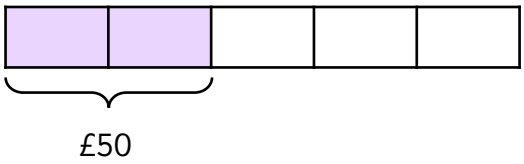
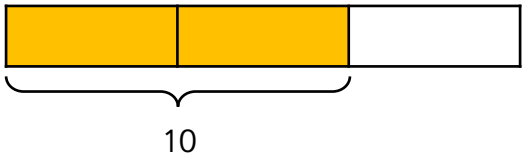
Mark has spent $\frac{2}{5}$ of his money.
He spent £50, how much did he have to start with?

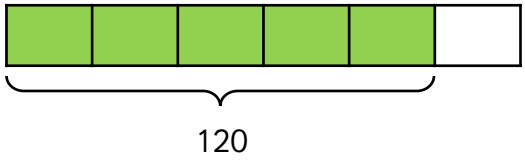


Use the bar model to find the answer to this question.

Tia eats $\frac{2}{3}$ of a packet of biscuits. She eats 10 biscuits.
How many biscuits were in the original packet?



In an election, $\frac{5}{6}$ of a town voted.
If 120 people voted, how many people lived in the town?



Calculate:

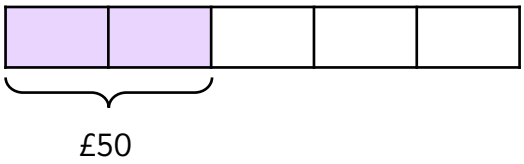
$\frac{1}{3}$ of _____ = 30 $\frac{1}{3}$ of _____ = 70 $\frac{1}{3}$ of _____ = 120

$\frac{1}{6}$ of _____ = 30 $\frac{2}{3}$ of _____ = 70 $\frac{3}{3}$ of _____ = 120

$\frac{1}{5}$ of _____ = 50 $\frac{1}{5}$ of _____ = 90 $\frac{1}{5}$ of _____ = 240

$\frac{1}{10}$ of _____ = 50 $\frac{3}{5}$ of _____ = 90 $\frac{5}{5}$ of _____ = 240

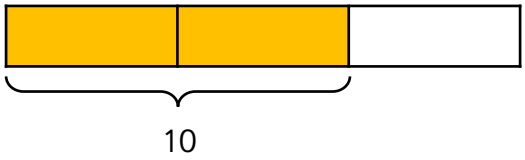
Mark has spent $\frac{2}{5}$ of his money.
He spent £50, how much did he have to start with?



Mark has £125.

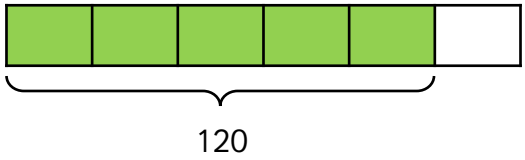
Use the bar model to find the answer to this question.

Tia eats $\frac{2}{3}$ of a packet of biscuits. She eats 10 biscuits.
How many biscuits were in the original packet?



15 biscuits

In an election, $\frac{5}{6}$ of a town voted.
If 120 people voted, how many people lived in the town?



144 people

Calculate:

$\frac{1}{3}$ of 90 = 30 $\frac{1}{3}$ of 210 = 70 $\frac{1}{3}$ of 360 = 120

$\frac{1}{6}$ of 180 = 30 $\frac{2}{3}$ of 105 = 70 $\frac{3}{3}$ of 120 = 120

$\frac{1}{5}$ of 250 = 50 $\frac{1}{5}$ of 450 = 90 $\frac{1}{5}$ of 1,200 = 240

$\frac{1}{10}$ of 500 = 50 $\frac{3}{5}$ of 150 = 90 $\frac{5}{5}$ of 240 = 240