## Calculating Non-Unit Fractions of Quantities

## Downloadable Resource

Miss Jones

## Question 1

Omar is 186 cm tall. His grandma is five sixths of his height. How tall is his grandma?

## Question 2

A bag of sugar weighs $1 \mathrm{~kg}(1000 \mathrm{~g})$. Tim uses three tenths of the sugar when cooking. How much sugar does he have left?

## Question 3

A TV programme is scheduled from 18:00 to 19:00. One twelfth of this time is used to show adverts. How much of the time was spent showing the programme?

## Question 4

A bicycle cost $£ 145$, but the price was reduced by two fifths in the sale. How much does the bicycle now cost?

