## Challenge 1: <br> Advent CalenBAR $\mid 20^{\text {th }}$ December

Eve and Jamal have been given some money to buy presents.
Eve has $£ 24$. She spends $£ 7$ on a present and, as a result, has $£ 5$ less than Jamal. How much money does Jamal have?

## Challenge 2:

## Advent CalenBAR | $20^{\text {th }}$ December

A Christmas tree bauble costs half the price of a length of tinsel.
The total cost of both items is 126 p . How much does the length of tinsel cost?


Bar Modelling:
Number Sentences:

## Challenge 3 : <br> Advent CalenBAR $\mid 20^{\text {th }}$ December

Ruth, James and Ahmed are having Christmas parties and have bought some mince pies together.
Ruth takes one-third of the pies and James takes one-ninth. Ahmed has the rest.
Ruth has 4 more pies than James. How many pies does Ahmed have?

## Bar Modelling:

## Number Sentences:

## Challenge 4:

## Advent CalenBAR $\mid 20^{\text {th }}$ December

A box contains 9 presents.
The mass of the box and presents is $2,450 \mathrm{~g}$.
4 presents are taken out of the box and the mass of the box and presents is now $2,418 \mathrm{~g}$.
What is the mass of the box?
Bar Modelling:
Number Sentences:

