# method maths 

## interactive practice papers

## BOOSTER WORKBOOK

## Algebra A4

## Number sentences involving two unknowns



Hassan bought a notebook and a pen.
He paid £1.10

Kate bought a notebook and 2 pens.
She paid £1.45

## Calculate the cost of a notebook.



2


30 children are going on a trip.
It costs $£ 5$ including lunch.
Some children take their own packed lunch.
They pay only $\mathbf{£ 3}$
The $\mathbf{3 0}$ children pay a total of $\mathbf{£ 1 1 0}$
How many children are taking their own packed lunch?


