## Solve financial maths problems

Brett gets $£ 7$ pocket money a week.
He spends $£ 2.99$ on a magazine and saves the rest. How much money does Brett save every week?
$\square$

2 Whitney paid $£ 140$ for a tablet.
She sold the tablet two years later, making a loss of $£ 65$ How much did she sell the tablet for?

Whitney sold the tablet for $\square$

Dani buys a pack of ten badges for $£ 3.75$
She sells all the badges to her friends for 50 p each. How much profit does Dani make?

Here is part of Miss Hall's bank statement.
Use the bank statement to answer the questions.

| Date | Description | Credit (£) | Debit ( $\mathbf{~})$ | Balance (£) |
| :--- | :--- | ---: | ---: | :---: |
| 27 January | Opening balance |  |  | 250.00 |
| 28 January | Petrol |  | 38.46 | 211.54 |
| 29 January | Refund | 32.77 |  | 244.31 |
| 30 January | Phone bill |  | 46.99 | 197.32 |
| 1 February | Rent |  | 150.00 | 47.32 |
| 1 February | Wages | 212.85 |  | 260.17 |
| 2 February | Cinema tickets |  | 27.95 | 232.22 |
| 3 February | Interest | 1.09 |  | 233.31 |
| 4 February | Food shopping |  | 74.88 | 158.43 |

a) What was the balance on 30 January?

The balance was $\square$
b) How much did the cinema tickets cost? $\square$
c) How much did Miss Hall receive as wages? $\square$
d) How much was paid into the bank account in total between 27 January and 4 February?
$\qquad$
$\square$ profit.

Here is part of Mr Smith's bank statement.
Work out the missing values, showing your calculations.

| Date | Description | Credit (£) | Debit (£) | Balance (£) |
| :--- | :--- | :--- | :--- | :---: |
| 27 February | Opening balance |  |  | 800.00 |
| 28 February | Electricity bill |  | 145.89 |  |
| 1 March | Wages |  |  | $1,504.11$ |
| 2 March | Phone bill |  |  | $1,424.12$ |
| 3 March | Interest | 5.67 |  | $1,429.79$ |
| 4 March | Clothes shopping |  |  | $1,113.83$ |

a) What was the balance after paying the electricity bill?
b) How much did Mr Smith receive as wages?

c) Work out the cost of Mr Smith's phone bill.

d) How much did Mr Smith spend on clothes?


Tommy buys a sandwich for $£ 2.49$ and a drink for $£ 0.79$
a) How much do the sandwich and drink cost in total?

The total cost is $\square$
b) Tommy pays for the drink and sandwich with a $£ 10$ note.

How much change should he receive?
$\square$
7. Mrs Dean has $£ 350$ in her current account and $£ 960$ in her savings account. She wants to book a holiday that costs $£ 1,580$

How much more money does she need?

Mrs Dean needs $\square$
(8) Filip is planning a holiday to France.

The flights will cost $€ 341.46$
The hotel will cost €428.19
Filip will need $€ 180$ spending money.
Filip's grandmother gives him $€ 250$ towards the cost of the holiday. How much more money does Filip need to pay for the holiday?

Filip needs $\square$

