## Four operations

a) Match the problems to the bar models.

## Nijah has $£ 12$. Her mum

 gives her $£ 3$ more. How much does she
have now?

## Nijah has $£ 12$.

She buys a book for $£ 3$.
How much does she
have now?


Nijah has $£ 12$. She shares it between 3 of her friends. How much does each friend get?


Nijah has $£ 12$. Her friend has 3 times as much. How much does her friend have?

(2)

A child's ticket to the cinema costs $£ 4.50$ and an adult's ticket costs $£ 7.95$

Dexter wants to know how much more an adult's ticket costs than a child's ticket.


Do you agree with Dexter? $\qquad$
Explain your answer.

Whitney is finding the total of $£ 23.70$ and $£ 34.40$


Use Whitney's method to complete the additions.
a) $£ 8.60+£ 7.80=$ $\square$
b) $£ 11.80+£ 9.25=$ $\qquad$
b) Complete the bar models.

Teddy uses a number line to find the difference between $£ 23.70$ and $£ 34.40$


Use Teddy's method to help you complete the sentences.
a) The difference between $£ 17.30$ and $£ 32.45$ is $\square$
b) The difference between $£ 42.11$ and $£ 22.65$ is $\square$

A shop sells these items.

£5.40

£9.10
a) Scott buys some marbles, a book and a cap.

He pays with a $£ 20$ note.
How much change does he get?
b) Esther buys three sets of headphones.

She has a voucher for $£ 5$ off the total.

How much does Esther need to pay?
c) Dani buys a cap and some marbles.

Tom buys a book.
How much more does Dani spend than Tom?


6 The board shows the cost of different rides at a theme park. Some of the prices are missing.

Use the clues to work out the missing prices.

- Frenzy costs one quarter of the price of Galaxy.
- Speedster costs double the price of Up ' $n$ ' Down.
- The combined cost of Galaxy and Up ' $n$ ' Down is $£ 17.20$

$\square$

