

1. Olivia buys

**two** Starburst lollies

**three** cups of tea costing £1.25 each.

She pays with one £10 note.

Olivia gets £3.65 change.

Work out the cost of **one** Starburst lolly.

£ .....

## 2. Aditi buys

one single ticket costing £9.30

one railcard costing £30

**two** return tickets.

Aditi pays with **three** £20 notes.

She gets 10 pence change.

Work out the cost of **one** return ticket.

£ .....

## 3. Addison buys

one bottle of milk costing 72 pence

one packet of tea costing £1.64

**three** bread rolls

Addison pays with a £10 note.

She gets £6.38 change.

Work out the cost of one bread roll.

3. ....

## 4. Jayden buys

one adult ticket costing £9.60

one child ticket costing £7.45

**two** identical large drinks.

Jayden pays with **three** £10 notes.

He gets £9.25 change.

Work out the cost of **one** large drink.

£ .....

## Answers

1. £1.30

begins process e.g.  $1.25 + 1.25 + 1.25 = 3.75$  or  $10 - 3.65 = 6.35$ completes process  $6.35 - 3.75 = 2.60$  and  $2.60 \div 2 = 1.30$ 

2. £10.30

begins process e.g.  $9.30 + 30 = 39.30$  or  $60 - 0.10 = 59.90$ completes process  $59.90 - 39.30 = 20.60$  and  $20.60 \div 2 = 10.30$ 

3. £

begins process e.g.  $72 + 164 = 236$  OR  $1000 - 638 = 362$ completes process  $362 - 236 = 126$  and  $126 \div 3 = 42$ 

4. £1.85

begins process e.g.  $9.60 + 7.45 = 17.05$  OR  $30 - 9.25 = 20.75$ completes process  $20.75 - 17.05 = 3.70$  and  $3.70 \div 2 = 1.85$