

1. Raheem buys a hovercraft ticket

Raheem pays with a £50 note.

He gets £21.10 change.

Work out the cost of his hovercraft ticket.

£

2. Emily buys a single ticket to Burnley.

Emily pays with **four** £20 notes.

She gets £17.15 change.

Work out the cost of the single ticket to Burnley.

£

3. Jiya buys a banana.

Jiya pays with a £5 note.

She gets £4.60 change.

Work out the cost of the banana.

£

secretSUBsign (11) Q1: £28.90 Q2: £62.85 Q3: £0.40 Q4: £5.65 Q5: £54.64 Q6: £17.99

1. Raheem buys a hovercraft ticket

Raheem pays with a £50 note.

He gets £21.10 change.

Work out the cost of his hovercraft ticket.

£

2. Emily buys a single ticket to Burnley.

Emily pays with **four** £20 notes.

She gets £17.15 change.

Work out the cost of the single ticket to Burnley.

£

3. Jiya buys a banana.

Jiya pays with a £5 note.

She gets £4.60 change.

Work out the cost of the banana.

£

4. Hailey buys a vegetable balti.

Hailey pays with a £20 note.

She gets £14.35 change.

Work out the cost of the vegetable balti.

£

5. Tom buys a jacket in a sale.

Tom pays with **three** £20 notes.

He gets £5.36 change.

Work out the cost of the jacket in the sale.

£

6. Samuel buys a recipe book.

Samuel pays with a £20 note.

He gets £2.01 change.

Work out the cost of the recipe book.

£

4. Hailey buys a vegetable balti.

Hailey pays with a £20 note.

She gets £14.35 change.

Work out the cost of the vegetable balti.

£

5. Tom buys a jacket in a sale.

Tom pays with **three** £20 notes.

He gets £5.36 change.

Work out the cost of the jacket in the sale.

£

6. Samuel buys a recipe book.

Samuel pays with a £20 note.

He gets £2.01 change.

Work out the cost of the recipe book.

£