Solve these problems using a method of your choice.

Esin buys some bananas for 40p.
She pays with a £1 coin.

How much change will she receive?

Alvin buys some tangerines for 70p.
He pays with a £1 coin.

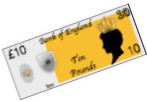How much change will he receive?

Jayda has £1.
She buys a packet of crisps for 60p.

How much change will she receive?

Sami has £1.
He buys a packet of biscuits for 80p.

How much change will he receive?

Leanna has £10.

She spends £7.

How much change will she receive?

Cara has £10.

She spends £9.

How much change will she receive?

Rosie buys this teddy bear for £4 and 50p.

She pays with a £20 note.

How much change will she receive?

Cara buys this fire truck for £11 and 50p.

She pays with a £20 note.

How much change will she receive?

Solve these problems using a method of your choice.

Esin buys some bananas for 40p.
She pays with a £1 coin.

How much change will she receive?

60p

Alvin buys some tangerines for 70p.
He pays with a £1 coin.

How much change will he receive?

30p

Jayda has £1.
She buys a packet of crisps for 60p.
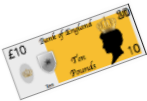
How much change will she receive?

40p

Sami has £1.
He buys a packet of biscuits for 80p.

How much change will he receive?

20p

Leanna has £10.

She spends £7.

How much change will she receive?

£3

Cara has £10.

She spends £9.

How much change will she receive?

£1

Rosie buys this teddy bear for £4 and 50p.

She pays with a £20 note.

How much change will she receive?

£15 and 50p

Cara buys this fire truck for £11 and 50p.

She pays with a £20 note.

How much change will she receive?

£8 and 50p

Solve these problems using a method of your choice.

Esin buys some bananas for 87p.
She pays with a £2 coin.

How much change will she receive?

Alvin buys some tangerines for 72p.
He pays with a £5 note.
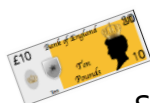
How much change will he receive?

Jayda has £1.
She buys a packet of crisps for 68p.

How much change will she receive?

Sami has £1.
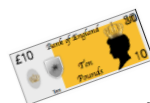He buys a packet of biscuits for 89p.

How much change will he receive?

Leanna has £10.

She spends £2 and 99p.

How much change will she receive?

Cara has £10.

She spends £6 and 42p.

How much change will she receive?

Rosie buys this teddy bear for £4 and 99p.

She pays with a £20 note.

How much change will she receive?

Cara buys this fire truck for £11 and 39p.

She pays with a £20 note.

How much change will she receive?

Solve these problems using a method of your choice.

Esin buys some bananas for 87p.
She pays with a £2 coin.

How much change will she receive?

£1 and 13p

Alvin buys some tangerines for 72p.
He pays with a £5 note.

How much change will he receive?

£4 and 28p

Jayda has £1.
She buys a packet of crisps for 68p.
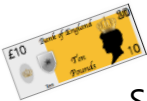
How much change will she receive?

32p

Sami has £1.
He buys a packet of biscuits for 89p.

How much change will he receive?

11p

Leanna has £10.

She spends £2 and 99p.

How much change will she receive?

£7 and 1p

Cara has £10.

She spends £6 and 42p.

How much change will she receive?

£3 and 58p

Rosie buys this teddy bear for £4 and 99p.

She pays with a £20 note.

How much change will she receive?

£15 and 1p

Cara buys this fire truck for £11 and 39p.

She pays with a £20 note.

How much change will she receive?

£8 and 61p

Solve these problems using a method of your choice.

One banana costs 27p. Esin buys 6.
She pays with a £10 note.

How much change will she receive?

One tangerine costs 19p.
Alvin buys 11 tangerines.
He pays with a £50 note.

How much change will he receive?

Jayda has £20.
She buys a packet of crisps for 68p
and some cookies for 284p.

How much change will she receive?

Sami has £25.
He buys a packet of biscuits for
389p and some chips for 199p.

How much change will he receive?

Leanna has £20.

1 item costs £2 and 99p. She buys 5 items.

How much change will she receive?

Cara has £20.

1 item costs £3 and 3p. She buys 4 items.

How much change will she receive?

Rosie buys a teddy bear for £4 and 99p
and a fire truck for £7 and 38p.

She pays with a £20 note.
How much change will she receive?

Alice buys a train for £7 and 13p and
some blocks for £9 and 74p.

She pays with a £20 note.
How much change will she receive?

Solve these problems using a method of your choice.

One banana costs 27p. Esin buys 6.
She pays with a £10 note.

How much change will she receive?

£8 and 38p

One tangerine costs 19p.
Alvin buys 11 tangerines.
He pays with a £50 note.

How much change will he receive?

£47 and 91p

Jayda has £20.
She buys a packet of crisps for 68p
and some cookies for 284p.

How much change will she receive?

£16 and 48p

Sami has £25.
He buys a packet of biscuits for
389p and some chips for 199p.

How much change will he receive?

£19 and 12p

Leanna has £20.

1 item costs £2 and 99p. She buys 5 items.

How much change will she receive?

£5 and 5p

Cara has £20.

1 item costs £3 and 3p. She buys 4 items.

How much change will she receive?

£7 and 88p

Rosie buys a teddy bear for £4 and 99p
and a fire truck for £7 and 38p.

She pays with a £20 note.
How much change will she receive?

£7 and 63p

Alice buys a train for £7 and 13p and
some blocks for £9 and 74p.

She pays with a £20 note.
How much change will she receive?

£3 and 13p

Tia has bought a present with a £10 note.

How much change does she get?

£8 and 60 p

The shopkeeper gives her some coins for her change.

What coins could they be?
Can you think of two different ways?

Malachi has £4.
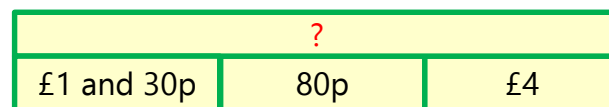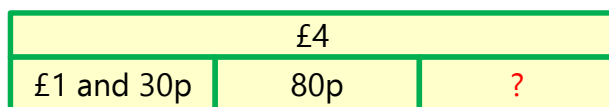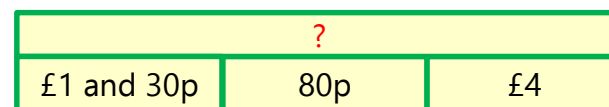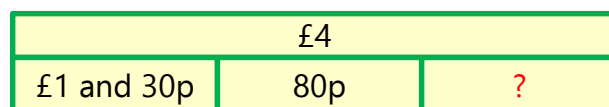He buys a book and a pencil.

£1 and 30p   80p

Which bar model represents the question?
Explain how you know.

£4		
£1 and 30p	80p	?

?		
£1 and 30p	80p	£4

Use the correct bar model to help you calculate how much change Malachi receives.

Tia has bought a present with a £10 note.

How much change does she get?

£8 and 60 p

The shopkeeper gives her some coins for her change.

What coins could they be?
Can you think of two different ways?

She receives £1 and 40p change.
There are various answers,
e.g. £1, 5p, 5p, 10p, 20p.

Malachi has £4.
He buys a book and a pencil.

£1 and 30p   80p

Which bar model represents the question?
Explain how you know.

£4		
£1 and 30p	80p	?

?		
£1 and 30p	80p	£4

Use the correct bar model to help you calculate how much change Malachi receives.

The first bar model is correct as the whole is £4 and we are calculating a part as Malachi has spent money. Malachi receives £1 and 90p change.