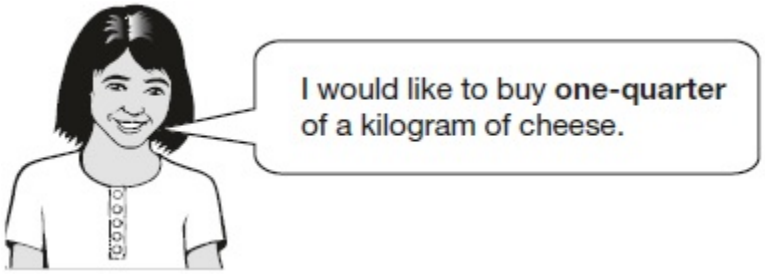
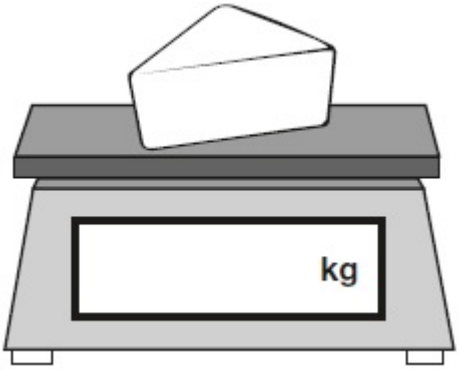
1 Amina is shopping.

She says,



Write one-quarter on the scales as a decimal.



1 mark

The cheese costs £1.35

Amina pays with a £2 coin.

How much change should Amina get?

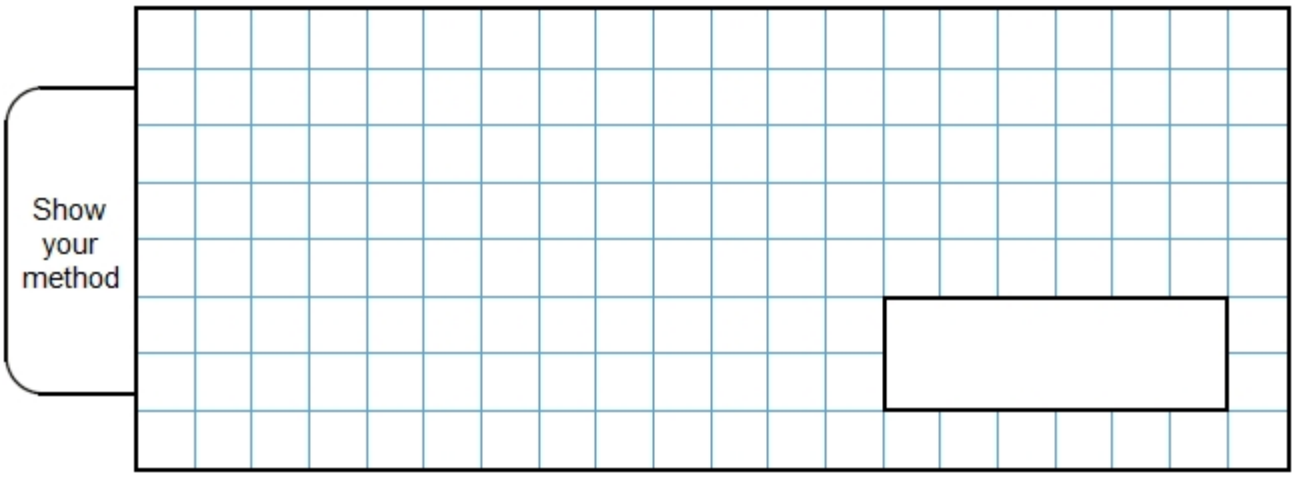
1 mark

2 Books are 25p each at a car boot sale.

Alfie wants to buy 12 books.

He only has £2.35

How much **more** money does Alfie need?



2 marks

3 Here are some sentences about an amount of money.

Mark each sentence with a tick (✓) if it is correct.
Put a cross (✗) if it is not correct.

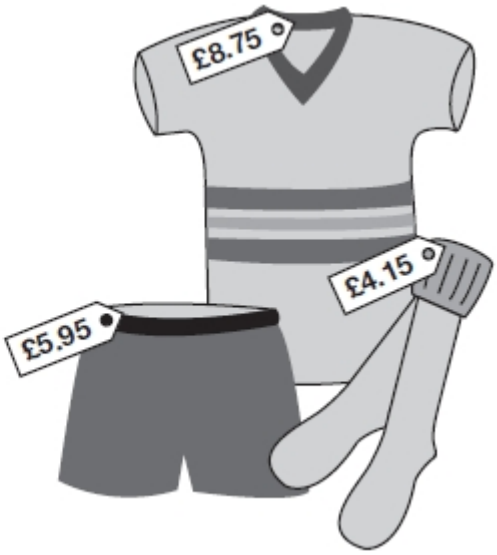
One has been done for you.

£1.03 can be made with exactly **1** coin.	✗
£1.03 can be made with exactly **2** coins.	
£1.03 can be made with exactly **3** coins.	
£1.03 can be made with exactly **4** coins.	

1 mark

4 The table shows the cost of a new football kit.

Item	Cost
Shirt	£8.75
Shorts (1 pair)	£5.95
Socks (1 pair)	£4.15



Altogether, how much does the complete football kit cost?

£

1 mark

5 Liam buys **two** apples.

He pays with a £1 coin and gets 64p change.

How much does **one** apple cost?

Show your method

p

2 marks

6 The **original** price of this car is £8,999

What is the **sale** price of the car?

£

1 mark

7 These are some prices in a fish and chip shop.

Fish £2.30	Peas 35p
Sausage £1.80	Curry sauce 40p
Chips (small bag) 60p	Bread roll 30p
Chips (large bag) 90p	Pickled onion 28p

Alfie buys one fish, a large bag of chips and a pickled onion.

How much does he pay?

£

1 mark

Megan buys a sausage and a bread roll.

Chen buys a small bag of chips and a curry sauce.

How much **more** does Megan pay than Chen?

Show your method

£

2 marks

8 John buys one toy car and one pack of stickers.

£1.49

£1.64

He pays with a **£10** note.

How much change does John get?

Show your method

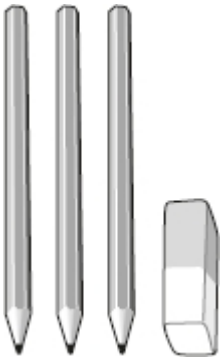
£

2 marks

9

6 pencils cost **£1.68**

3 pencils and 1 rubber cost **£1.09**



What is the cost of **1 rubber**?

Show your method

2 marks

10 A bag of 5 lemons costs £1

A bag of 4 oranges costs £1.80

How much **more** does one orange cost than one lemon?

Show your method

2 marks

Mark schemes

1

(a) 0.25

Do not *accept* $\frac{1}{4}$ *or any other fraction*

1

(b) 65(p) **OR** (£)0.65

1

[2]

2

Award **TWO** marks for the correct answer of 65p or £0.65

If the answer is incorrect, award **ONE** mark for evidence of an appropriate method, eg

12 × 25p = £3.00

£3.00 – £2.35

Accept for ***ONE*** *mark £65* ***OR*** *£65p* ***OR*** *0.65p as evidence of an appropriate method.*

Answer need not be obtained for the award of ***ONE*** *mark.*

Up to 2

[2]

3

Award **ONE** mark for three boxes ticked or crossed correctly as shown:

£1.03 can be made with exactly **1** coin. ☒

£1.03 can be made with exactly **2** coins. ☒

£1.03 can be made with exactly **3** coins. ☑

£1.03 can be made with exactly **4** coins. ☑

Accept alternative unambiguous indications.

[1]

4

£18.85

[1]

5 Award **TWO** marks for the correct answer of 18

If the answer is incorrect, award **ONE** mark for evidence of appropriate working, eg:

- 100 − 64 = 36

  36 ÷ 2 = wrong answer

  *Accept for **ONE** mark 0.18 as evidence of appropriate working.*

  *Working must be carried through to reach an answer for the award of **ONE** mark.*

Up to 2

[2]

6 £7,899

[1]

7 (a) £3.48

1

(b) Award **TWO** marks for the correct answer of £1.10

If the answer is incorrect, award **ONE** mark for evidence of appropriate working, eg:

- £1.80 + 30p = £2.10

  60p + 40p = £1.00

  £2.10 – £1.00 = wrong answer

  *Accept for **ONE** mark £110 **OR** £110p as evidence of appropriate working.*

  *Working must be carried through to reach an answer for the award of **ONE** mark.*

Up to 2

[3]

8 Award **TWO** marks for the correct answer of £6.87

If the answer is incorrect, award **ONE** mark for evidence of an appropriate method, e.g.

- £1.49 + £1.64 = £3.13
- £10 − £3.13 =

OR

- £10 − £1.49 = £8.51
- £8.51 − £1.64 =

OR

- £10 − 164p − 149p =

*Answer need not be obtained for the award of **ONE** mark.*

*Accept for **ONE** mark an answer of £687 **OR** £687p as evidence of an appropriate method.*

Up to 2 marks

[2]

9

Award **TWO** marks for the correct answer of 25p.

If the answer is incorrect, award **ONE** mark for evidence of an appropriate method, e.g.

- 168 ÷ 2 = 84
  109 – 84

OR

- 168 ÷ 6 = 28
  3 × 28 = 84
  109 – 84

*Accept for **TWO** marks, an answer given in the acceptable notation.*

*Answer need not be obtained for the award of **ONE** mark.*

*Accept for **ONE** mark an answer of 0.25p **OR** £25p **OR** £25 as evidence of an appropriate method.*

Up to 2m

[2]

10

Award **TWO** marks for the correct answer of 25p or £0.25.

If the answer is incorrect, award **ONE** mark for evidence of an appropriate method, e.g:

- Lemons £1 ÷ 5 = 20p each
  Oranges £1.80 ÷ 4 = 45p each
  45p – 20p

*Answer need not be obtained for the award of **ONE** mark.*

Up to 2

[2]