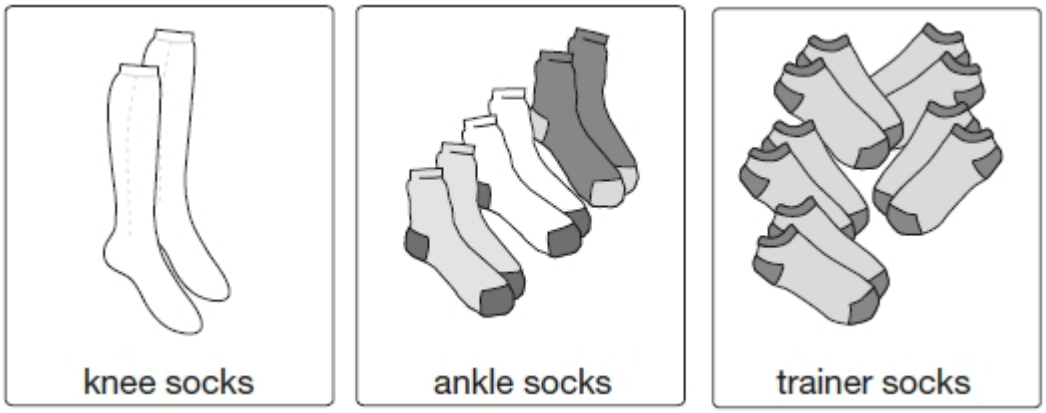
1. The **original** price of this car is £8,999

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

£

1 mark

2. A shop sells pairs of socks.

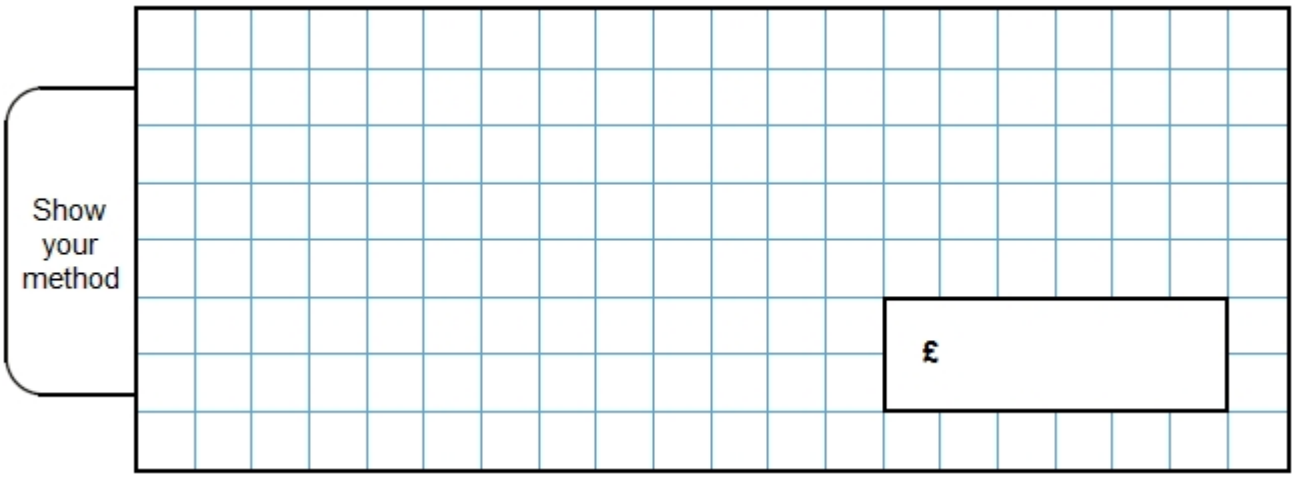


1 pair for £5.45 **3 pairs** for £7.50 **5 pairs** for £8. 50

Kirsty buys 1 pair of knee socks and 3 pairs of ankle socks.

She pays with a £20 note.

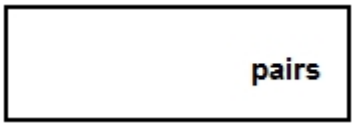
How much change does she get?



2 marks

Amy spends £25.50 on trainer socks.

How many **pairs** of trainer socks does she get?



1 mark

3. 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

£

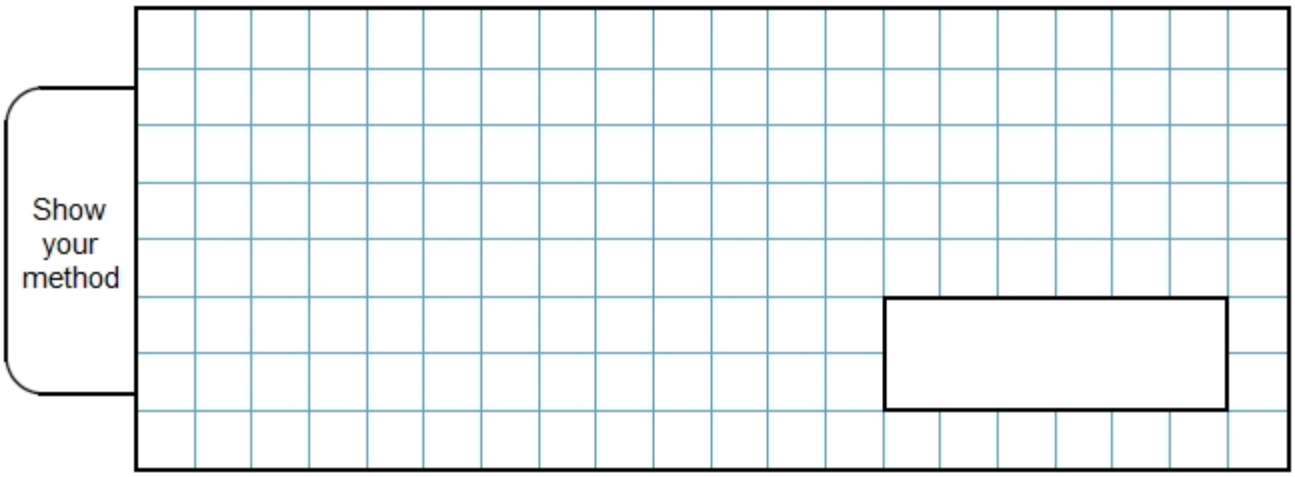
2 marks

4. 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

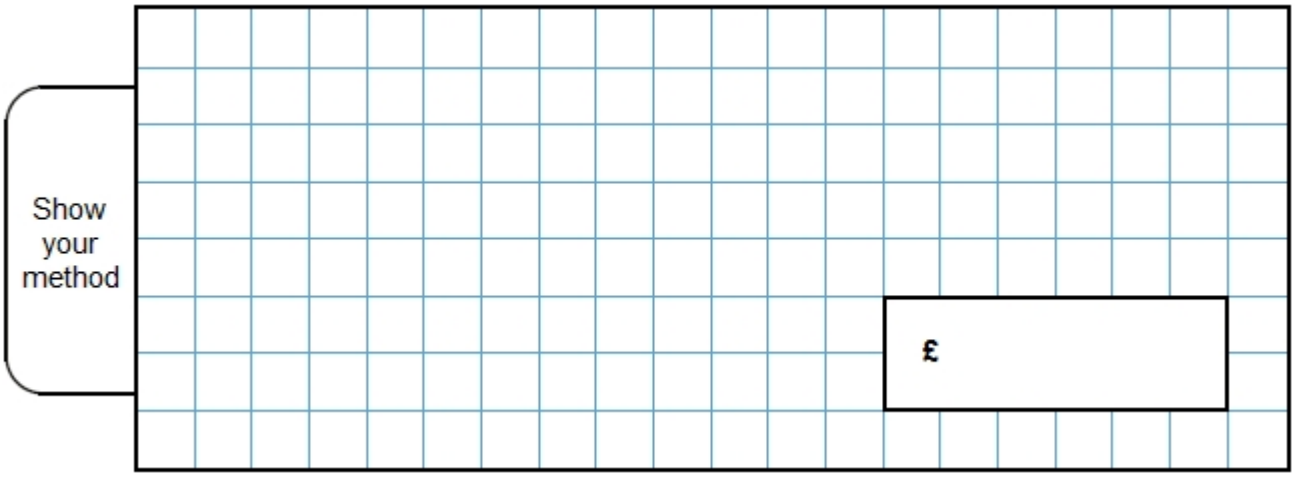
5. Large pizzas cost £8.50 each.

Small pizzas cost £6.75 each.

Five children together buy one large pizza and three small pizzas.

They share the cost equally.

How much does each child pay?



2 marks

6. A bag of 5 lemons costs £1

A bag of 4 oranges costs £1.80

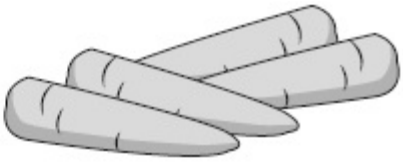
How much **more** does one orange cost than one lemon?

Show your method

2 marks

7.

potatoes
£1.50 per kg



carrots
£1.80 per kg

Jack buys $1\frac{1}{2}$ kg of potatoes and $\frac{1}{2}$ kg of carrots.

How much **change** does he get from **£5**?

Show your method

£

2 marks

Mark schemes

1. £7,899

[1]

2. (a) Award **TWO** marks for the correct answer of £7.05

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

- £20 - £5.45 - £7.50 = wrong answer

OR

- £5.45 + £7.50 = £12.95

£20 - £12.95 = wrong answer

*Accept for **ONE** mark £705 OR £705p as evidence of appropriate working.*

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

Up to 2

(b) 15

1

[3]

3. 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]

4. 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]

5. Award **TWO** marks for the correct answer of £5.75

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

- £6.75 × 3 = £20.25
  £20.25 + £8.50 = £28.75
  £28.75 ÷ 5

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

Up to 2

[2]

6. 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]

7. Award **TWO** marks for the correct answer of £1.85

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

- $1\frac{1}{2}$ × £1.50 = £2.25
  $\frac{1}{2}$ of £1.80 = 70p (error)
  £2.25 + 70p = £2.95
  £5 − £2.95 =

OR

- £1.50 + 75 = £2.25
  £2.25 + 90 = 415p (error)
  £5.00 − 415p =

OR

- sight of £3.15 **OR** 315p as evidence of evaluating the correct cost of the potatoes and carrots.

  Do not *accept misreads for this question.*

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

  Accept for ***ONE*** *mark an answer of £185 or £185p as evidence of an appropriate method.*

Up to 2 marks

[2]