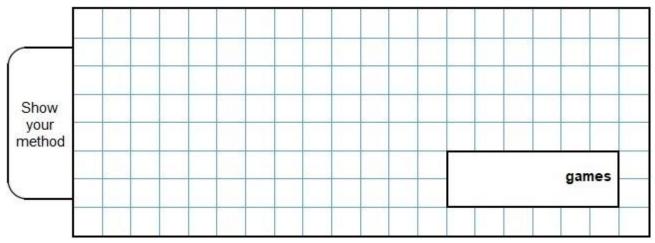
Q1.

At the start of April, a shop had **15,000** games.

The shop sold:

- **7,918** games in April
- **4,624** games in May.

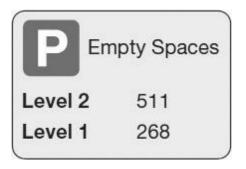
How many games did the shop have left at the end of May?



2 marks

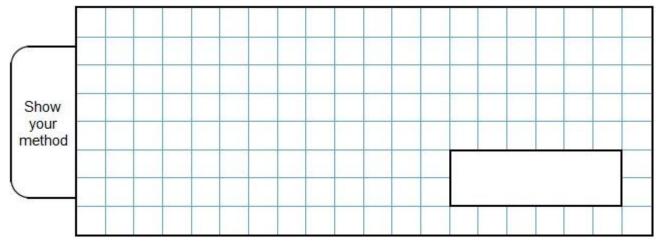
Q2.

This sign shows the number of **empty spaces** on each level of a car park at 10am.



In this car park, **each** level has 800 spaces.

What is the total number of cars **parked** in the car park at 10am?

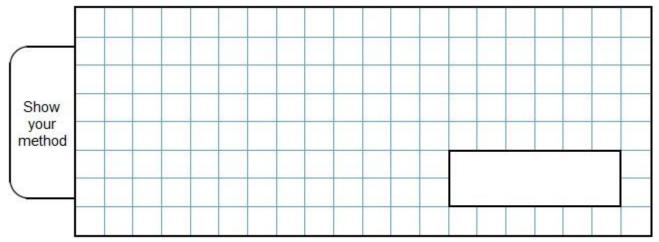


Q3.

One Saturday afternoon, a total of 234,869 people attended three rugby matches.

- 80,978 people attended match 1
- 72,319 people attended match 2

How many people attended match 3?



2 marks

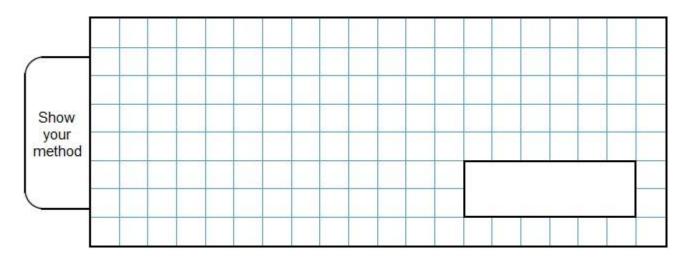
Q4.

Ken is playing a game. He has 4,289 points.

Then he scores another 355 points.

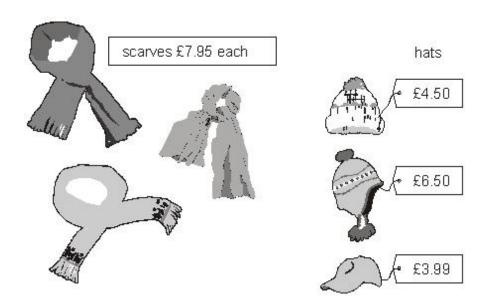
Ken's target is 6,000 points.

How many **more** points does Ken need to reach his target?



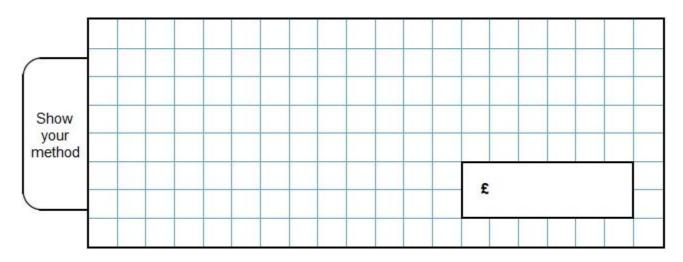
Q5.

A shop sells scarves and hats.



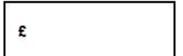
Ben buys one of the scarves and the £4.50 hat.

How much change does he get from £20?



Emily buys **two** scarves and a hat.

What is the **most** she could pay?



1 mark

Q6.

Liam, Sarah and Amy buy lunch at a salad bar.

salad bar			
Salads		Desserts	
cheese	£1.20	banana	25p
egg	90p	apple pie	50p
tuna	£1.60	yogurt	35p

Liam has £2.50 to spend.

He buys a tuna salad and an apple pie.

How much money has he got left?

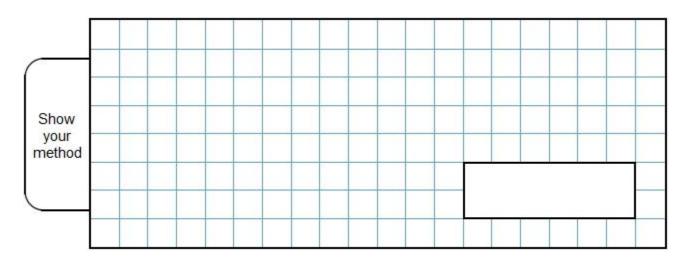


1 mark

Sarah buys a cheese salad and a yogurt.

Amy buys an egg salad.

How much more does Sarah pay than Amy?



2 marks

Q7.

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?

7	
£	- 1
	- 1

1 mark

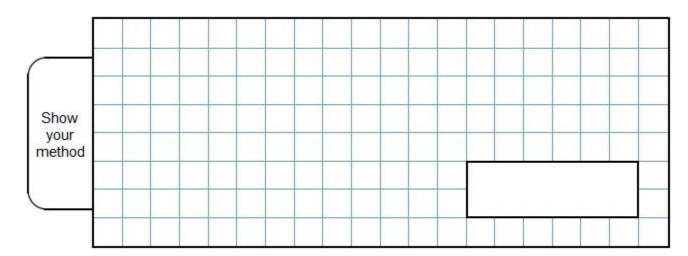
Q8.

Chen and Megan each buy a sandwich.

Chen gets 5p change from £2

Megan gets £2.25 change from £5

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



2 marks

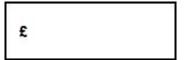
Q9.

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?

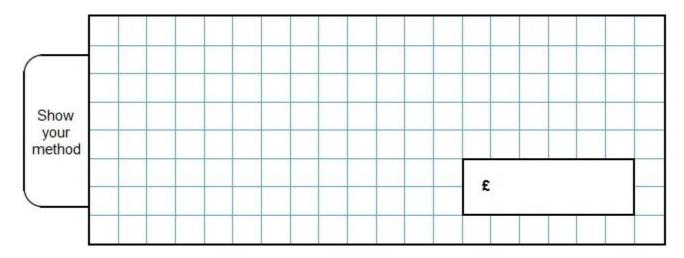


1 mark

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?



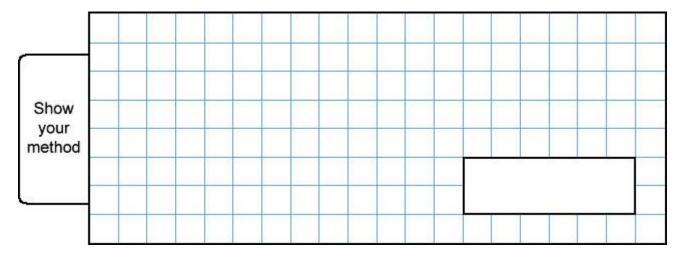
Q10.

At the start of June, there were 1,793 toy cars in the shop.

During June,

- 8,728 more toy cars were delivered
- 9,473 toy cars were sold.

How many toy cars were left in the shop at the end of June?



2 marks

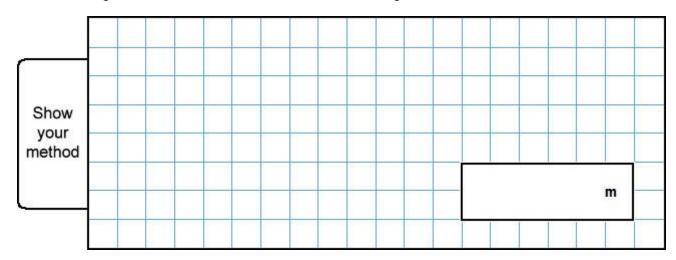
Q11.

This table shows the heights of three mountains.

Mountain	Height in metres
Mount Everest	8,848
Mount Kilimanjaro	5,895

Ben Nevis	1,344
	.,

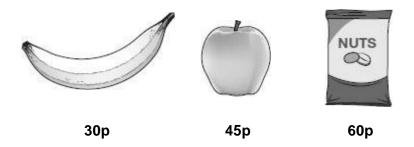
How much higher is Mount Everest than the combined height of the other two mountains?



2 marks

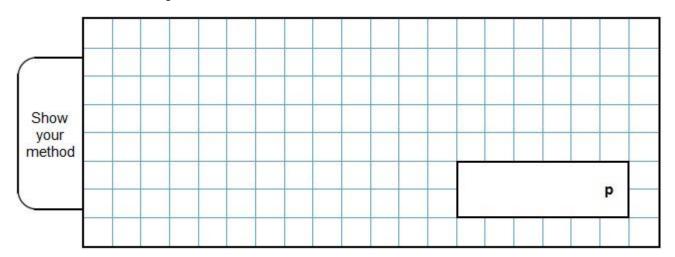
Q12.

Olivia buys a banana, an apple and a bag of nuts.



She pays with three 50p coins.

What is her change?



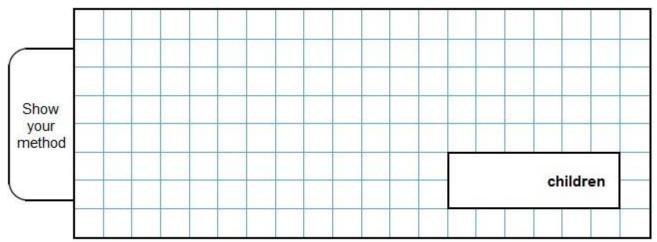
2 marks

Q13.

Some children vote for their favourite ice-cream flavour.

lce-cream flavour	Number of children
vanilla	87
chocolate	154
strawberry	?
mint	38
Total	402

How many children vote for **strawberry**?



2 marks

Mark schemes

Q1.

Award **TWO** marks for correct answer of 2,458

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

• 7,918 + 4,624 = 12,542 15,000 - 12,542

OR

• 15,000 - 7,918 = 7,182 (error) 7,182 - 4,624

OR

• 15,000 - 4,624 = 10,376 10,376 - 7,918 = 2,558 (error)

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

Up to 2m

[2]

Q2.

Award TWO marks for the correct answer of 821

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

OR

• 800 - 511 = 289 800 - 268 = 542 (error) 542 + 289

OR

• 800 - 511 - 268 = 23 (error) 800 + 23

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

Up to 2m

[2]

Q3.

Award **TWO** marks for the correct answer of 81,572

Award **ONE** mark for evidence of an appropriate method, e.g.

OR

OR

OR

Award **ONE** mark for sight of 153,297 **OR** 153,891 **OR** 162,550

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

Up to 2m

[2]

Q4.

Award **TWO** marks for the correct answer of 1,356

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

OR

OR

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

Up to 2 marks

[2]

Q5.

(a) Award **TWO** marks for the correct answer of £7.55

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

- 7.95 + 4.50 = 12.45
- 20 12.45 = wrong answer

OR

20 - 7.95 - 4.50 = wrong answer

Accept for **ONE** mark £755 **OR** £755p as evidence of appropriate working.

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

Up to 2

(b) £22.40

[3]

Q6.

(a) 40p

1

1

(b) Award TWO marks for the correct answer of 65p OR £0.65

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

$$120 + 35 = 155$$

155 - 90 = wrong answer

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

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

Up to 2

Q7.

£18.85

[1]

[3]

Q8.

Award **TWO** marks for the correct answer of 80p **OR** £0.80

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

£2.00 - £0.05 = £1.95

£2.75 – £1.95 = wrong answer

Accept for ONE mark £80 OR £80p OR 0.80p as evidence of appropriate working.

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

Up to 2m

[2]

Q9.

(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:

 \blacksquare £1.80 + 30p = £2.10

$$60p + 40p = £1.00$$

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]

Q10.

Award TWO marks for the correct answer of 1,048

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

OR

9,473 - 8,728 = 745
1,793 - 745

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

Up to 2m

[2]

Q11.

Award **TWO** marks for the correct answer of 1,609

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

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

Up to 2m

[2]

Q12.

Award TWO marks for the correct answer of 15(p)

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

•
$$30p + 45p + 60p = 135p$$

 $50p \times 3 - 135p$

OR

OR

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

Accept for **ONE** mark an answer of 0.15(p) **OR** £15(p) as evidence of an appropriate method.

Refer to section 2.1 on pages 8 and 9 for additional guidance on marking answers involving money (see Resource).

Up to 2m

[2]

Q13.

Award TWO marks for the correct answer of 123

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

OR

• 87 + 154 + 38 = 269 (error) 402 - 269

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

Up to 2m

[2]