

1**Change**

- (a) Kate has **one 10p** coin, **one 50p** coin and some 20p coins.

Altogether she has **£1.20**

How many **20p** coins does she have?

.....

1 mark

- (b) Show the different ways of making **£1.60** using **two 50p coins**, and 20p and 10p coins.

The first way is done for you.

.....

	Number of 50p coins	Number of 20p coins	Number of 10p coins
First way:	2	3	0
Second way:	2		
Third way:	2		
Fourth way:	2		

2 marks

2**Shopping**

Some people in a supermarket are shopping for food.

- (a) **100g** of cheese costs **46p**.

Peter buys **250g** of the cheese.

How much does he pay?



£

1 mark

- (b) Tins of beans cost **36p each**.

What is the largest number of these tins John can buy with **£2**?



1 mark

3**Best buy**

You can buy jars of the same jam in two sizes.



454g for £1.59



340g for £1.25

Which jar is better value for money?

You **must** show working to explain your answer.

Tick (✓) your answer.

☐

A

☐

B

2 marks

4

A school buys some yo-yos as prizes.

The yo-yos cost £4.25 each.

The school has **£40** to spend on prizes.

They buy as many yo-yos as they can.

How much money is left?



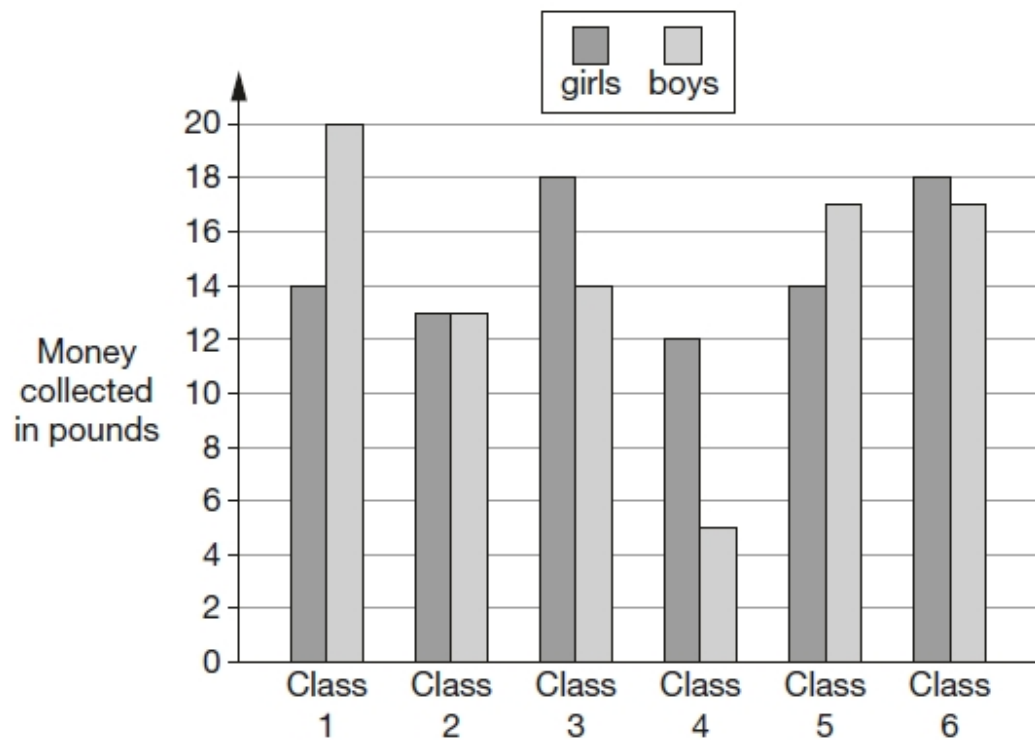
Show
your
method

2 marks

5

Six classes at Winward Primary School collected some money.

The chart shows how much money the boys and girls collected.



In Class 4, how much more money did the girls collect than the boys?

£

1 mark

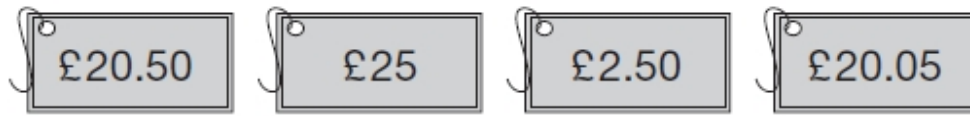
How many classes collected more than £30?

classes

1 mark

6

Write these prices in order, starting with the **smallest**.



£	£	£	£
---	---	---	---

smallest

1 mark

7

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?

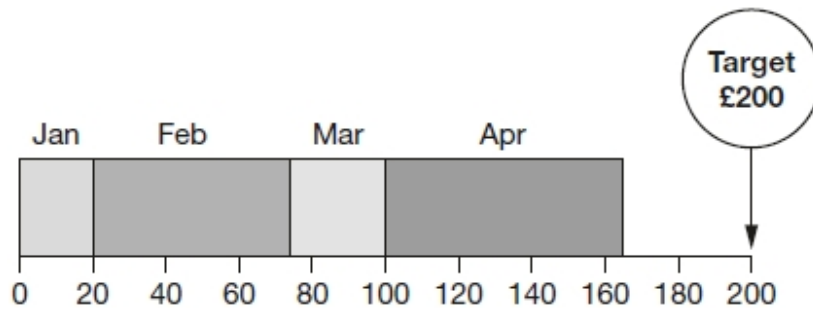
Show
your
method

2 marks

8

A school plans to collect £200 between January and May.

This chart shows how much they collected by the end of April.



Amount of money collected in £

Write the name of **each** month where they collected more than £50

1 mark

How much money did they collect in February and March **altogether**?

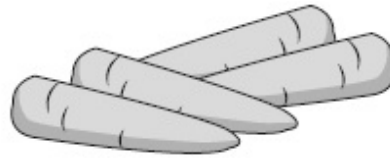
£

1 mark

9



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

10

Here is the price list at a food stall.



Hot dog	£2.20
Pie	£1.70
Burger	£2.50
Cheesburger	£3.00
Chips	90p
Can of cola	£1.00
Tea	70p
Coffee	80p

- (a) Ellie and Joe each ordered pie and chips.

How much did they pay altogether?

Answer _____

4 marks

- (b) Ben ordered a hot dog and a drink.
He paid with a £5 note.
He got £2 in change.

Which drink did he order?

Answer _____

3 marks

11

Aneesha had £5

She spent one-quarter of it.

How much money does she have left?

Answer £ _____

2 marks

12

Rav buys a bag of crisps for 55p and a biscuit for 25p

He pays with a £5 note.

How much change should he get?

Answer _____

3 marks

13

Coins

- (a) Carl has 4 coins.
Altogether he has **25p**

What coins could Carl have?



1 mark

- (b) Mary has 5 coins.
Altogether she has **£1.25**

Mary does not have any £1 coins.
What coins could Mary have?



1 mark

14

Saving

- (a) Pat saves **50p coins**.

She has saved **£7.50**

How many 50p coins make £7.50?



.....

1 mark

- (b) Callum saves **20p coins**.

He needs £5

So far, he has saved **£2.80**

How many **more** 20p coins does he need to make £5?



.....

1 mark

15

Sales

A shop sells T-shirts and vests.



I have **£20**

- (a) How many T-shirts could I buy with £20?

.....

1 mark

- (b) How many vests could I buy with £20?

.....

1 mark

- (c) I buy **two T-shirts** and **two vests**.
How much change should I get from £20?





.....

£

2 marks

16**Shopping**

John went shopping.
This is how much he spent.

 £2.60	 96p	 £1.15	 65p
--	--	--	--

Altogether, how much did John spend?



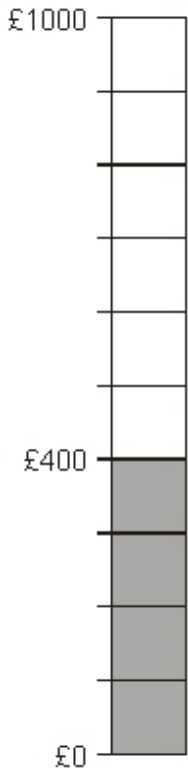
£

1 mark

17

Charity

A class is collecting money for charity.



They want a total of **£1000**

By the end of April, they have collected **£400**

(a) **What percentage** of their total have they collected by the end of April?

.....

1 mark

(b) By the end of May, they have collected **85%** of their total.

Shade more of the diagram to show this.

1 mark



- (a) Lucy had dinner.
It cost **£13.40**
She paid with a **£20** note.

How much **change** should Lucy get?

£

1 mark

- (b) **14** people had the set meal at the cafe.
How much did they pay altogether?

£



1 mark

Another group of people had the set meal.
Altogether they paid **£32**.

How many people were in the group?

16.00

.....

1 mark

19

School shop

Four classes in a school sold cakes at break time for charity.
The table shows how much money each class got.

	Monday	Tuesday	Wednesday	Thursday	Friday
Class 1	£3.75	£6.70	£2.40	£3.20	£2.45
Class 2	£3.25	£3.95	£2.15	£4.75	£3.15
Class 3	£4.00	£4.85	£3.20	£6.35	£4.60
Class 4	£2.50	£4.40	£2.10	£6.40	£3.75

- (a) A lot of pupils were away from school on one day.
Which day do you think it was?

16.00

1 mark

How did you use the table to help you to decide which day it was?

16.00

1 mark

- (b) How much money did the **four classes** collect **altogether** on **Monday**?

16.00

£.....

1 mark

- (c) By the end of term, the whole school had raised a total of:

£976.85

A local newspaper wrote about them.

Fill in the space with a sensible amount.
It should be a whole number of pounds.



**The school has raised
nearly £.....**

1 mark

20

Sponsors

Dan is doing a sponsored swim.

This is what Dan's friends promise to give for each length of the swimming pool he swims.



Ben says:
I will give Dan **20p** a length.



Jan says:
I will give Dan **30p** a length.



Cal says:
I will give Dan **25p** a length.




Kim says:
I will give Dan **15p** a length.



Wyn says:
I will give Dan **20p** a length.

- (a) Fill in the gaps in Dan's sponsor form.



Name	Amount for each length
Ben	20p
Cal	
	30p
	15p
	20p

2 marks

- (b) How much money will Dan collect altogether for each length he swims?



£

1 mark

- (c) Tom also did the sponsored swim. He swam **27** lengths.

He collected **75p** for each length.

How much money did Tom collect for the swim?



£

1 mark

(d) Nina swam **25** lengths in the sponsored swim.

She collected **72p** for each length.

How much money did Nina collect for the swim?

Handwritten: £

£

1 mark

Nina's mother says:



Tell me how you collected for your swim.
I will give you a **quarter** of the amount.

How much should Nina's mother give her?

Handwritten: £

£

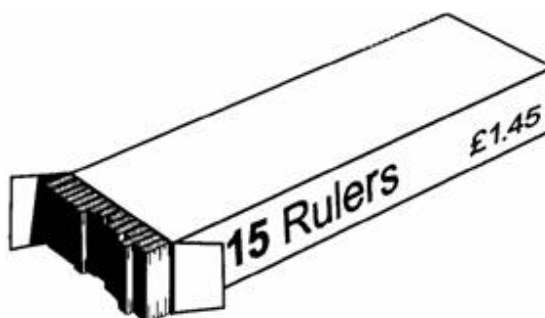
1 mark

21

Rulers

There are **15 rulers** in a box.

A box of rulers costs **£1.45**



(a) How many rulers are there in **8 boxes**?

Handwritten: rulers

1 mark

(b) How much do **8 boxes** cost?



1 mark

(c) How much do **30 rulers** cost?



1 mark

(d) How many boxes of rulers could you buy for **£7.25**?

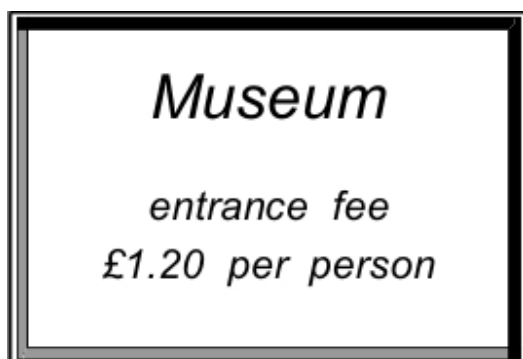


.....

1 mark

22

Museum



(a) **240 people** paid the entrance fee on Monday.

How much money is that altogether?
Show your working.



2 marks

- (b) The museum took £600 in entrance fees on Friday.

How many people paid to visit the museum on Friday?
Show your working.



..... people

2 marks

23

Three coins



Can you make the totals in the table with exactly **three** coins?

For each total, show what the three coins could be.

Put a cross (✗) if the total is **not** possible with exactly three coins.

Total	What the three coins could be
10p	✗
11p	5p 5p 1p
12p	
13p	10p 2p 1p
14p	
15p	
16p	
17p	
18p	

3 marks

24

Sponsored swim

The pupils in a class had a sponsored swim.

They collected **£429.24**

(a) How much is £429.24 to the **nearest hundred pounds**?



£

1 mark

(b) How much is £429.24 to the **nearest ten pounds**?



£

1 mark

25

Drinks Machine

A drink from a machine costs 55p



The table shows the coins that were put into the machine one day.

Coins	Number of coins
50 p	31
20 p	22
10 p	41
5 p	59

How many cans of drink were sold that day?

Show your working.

Handwritten signature

..... cans

3 marks

26**Cards**

- (a) Joe bought a box of cards for **£6.80**

He paid with a **£10** note.

How much change should Joe get?



£

1 mark

- (b) Sanjay bought **15 boxes** of cards.

Each box cost **£6.80**

How much did Sanjay pay for the boxes altogether?



£

1 mark

- (c) Amy paid **£26.60** for some packets of cards.

Each packet cost **£1.90**

How many packets did Amy buy?



..... packets

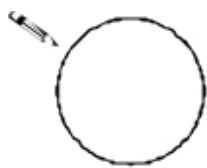
1 mark

27**Prices**

Look at these prices.

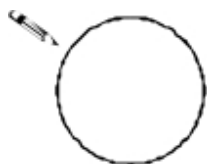
Ruler	30p
Pencil	15p
Blue pen	35p
Green pen	40p
Eraser	20p

- (a) Use the prices to fill in the gaps below.



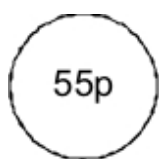
← The total cost of two rulers and one pencil.


1 mark



← The total cost of three blue pens.

1 mark



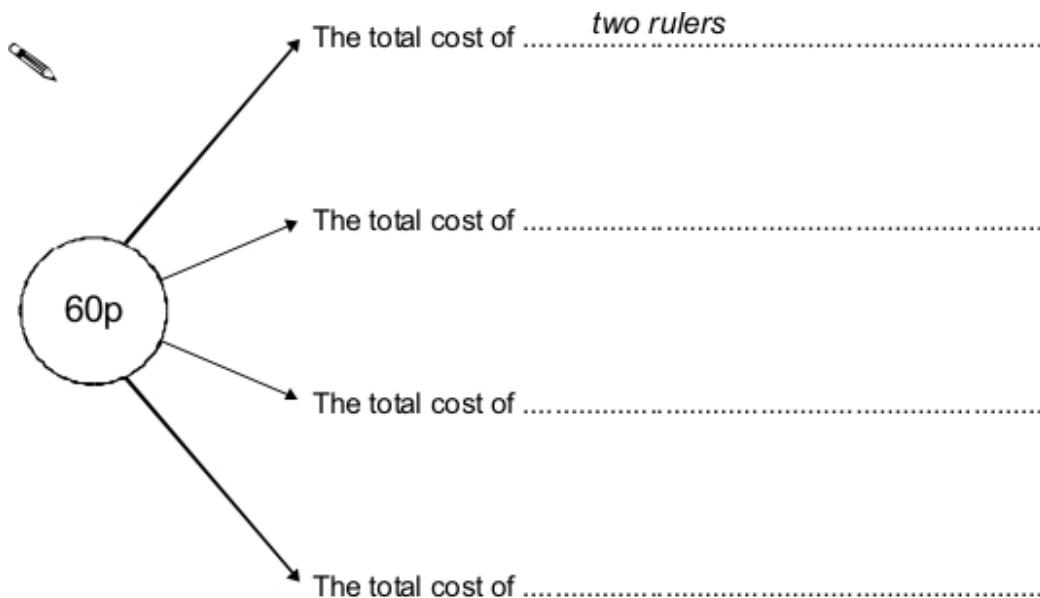
→ The total cost of one blue pen and 

1 mark

- (b) There are many **different ways** to make the total cost **60p**.

Use the prices to fill in the gaps below.

One way is done for you.

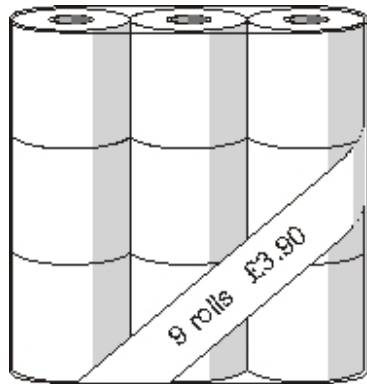


3 marks

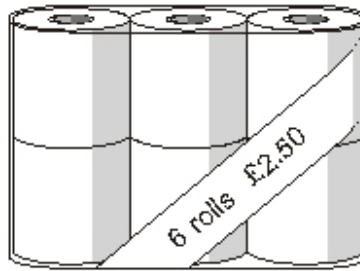
28**Toilet rolls**

A shop sells toilet rolls.

You can buy them in packs of 9 or packs of 6



Pack of 9 toilet rolls
£3.90



Pack of 6 toilet rolls
£2.50

Which pack gives you better value for money?

You **must** show your working.

3 marks

29**Euros**

This question is about money called euros.

Write the total number of euros in each box.

The first one is done for you.

500 500 EURO	100 100 EURO
10 10 EURO	5 5 EURO
Total: <u>615</u> euros	

100 100 EURO	100 100 EURO
100 100 EURO	5 5 EURO
Total: _____ euros	

500 500 EURO	100 100 EURO
5 5 EURO	
Total: _____ euros	

500 500 EURO	500 500 EURO
10 10 EURO	
10 10 EURO	10 10 EURO
Total: _____ euros	

3 marks

Dollars

In America, there are coins each worth 25 cents.

These coins are called **quarters** because four of them make one dollar.



- (a) Altogether, how many quarters make **3 dollars**?



1 mark

- (b) Laura has **20 quarters**. How many dollars is that?



1 mark

- (c) Dev wants to change **10 dollars** into quarters. How many quarters should he get?



1 mark