Q1.

Amina posts three large letters.

The postage costs the same for each letter.

She pays with a £ 20 note.

Her change is £14.96

What is the cost of posting **one** letter?

Show
your
method

£

2 marks

Q2.

These are the prices in a shoe shop.

boots
£45.50

sandals
£12.75

trainers
£34.99

How much **more** do the boots cost than the trainers?

ml

1 mark

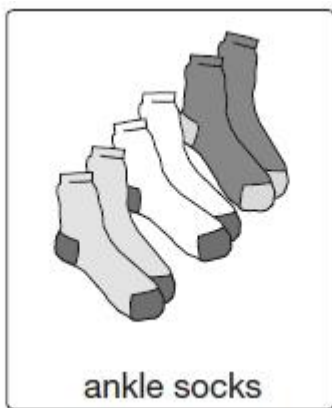Rosie buys a pair of trainers and a pair of sandals.
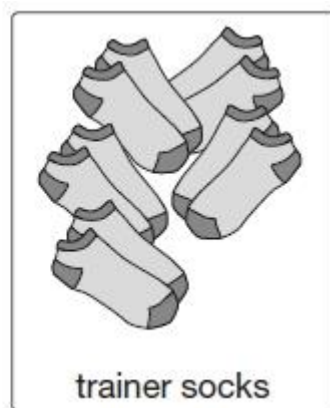
How much change she gets from **£50**?

Q3.

A shop sells pairs of socks.

knee socks   ankle socks   trainer 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?

Show your method

£

2 marks

Amy spends £25.50 on trainer socks.

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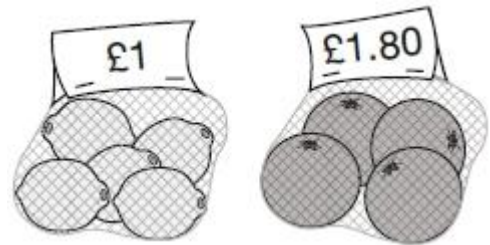
pairs

1 mark

Q4.

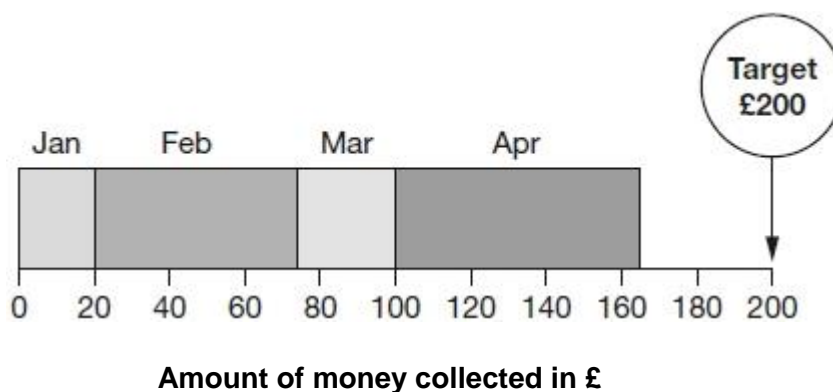A bag of 5 lemons costs £1

A bag of 4 oranges costs £1.80

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

Q5.

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 £

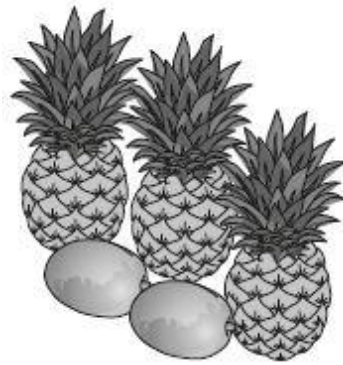Write the name of **each** month where they collected more than £50

_____

1 mark

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

Q6.

3 pineapples cost the same as 2 mangoes.

One mango costs £1.35

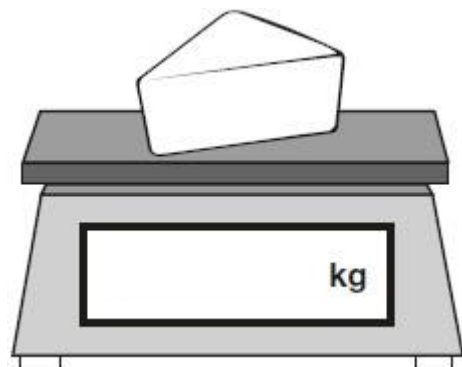How much does **one** pineapple cost?

2 marks

Q7.

Amina is shopping.

She says,

I would like to buy **one-quarter** of a kilogram of cheese.

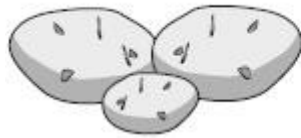Write one-quarter on the scales as a decimal.
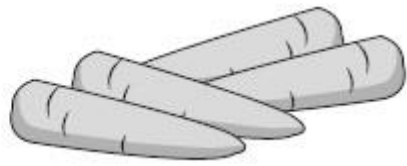
kg

1 mark

The cheese costs £1.35

Amina pays with a £2 coin.

How much change should Amina get

Q8.

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

Q9.

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?

Q10.

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

Sale
£1,100 off

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

£

1 mark