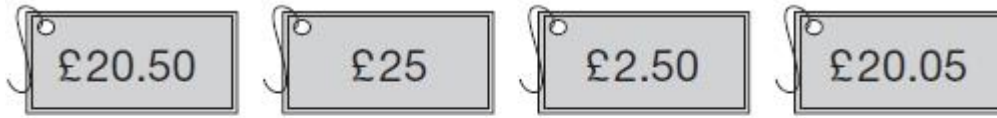


**Q1.**

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



|   |   |   |   |
|---|---|---|---|
| £ | £ | £ | £ |
|---|---|---|---|

smallest

1 mark

**Q2.**

This table shows how many journeys a taxi driver made on five days and how much money he collected.

|           | number of journeys | money collected |
|-----------|--------------------|-----------------|
| Monday    | 23                 | £85             |
| Tuesday   | 36                 | £112            |
| Wednesday | 18                 | £69             |
| Thursday  | 31                 | £124            |
| Friday    | 35                 | £109            |

How much money did he collect on the day that he made the most journeys?

|   |
|---|
| £ |
|---|

1 mark

How much more money did he collect on Monday than on Wednesday?

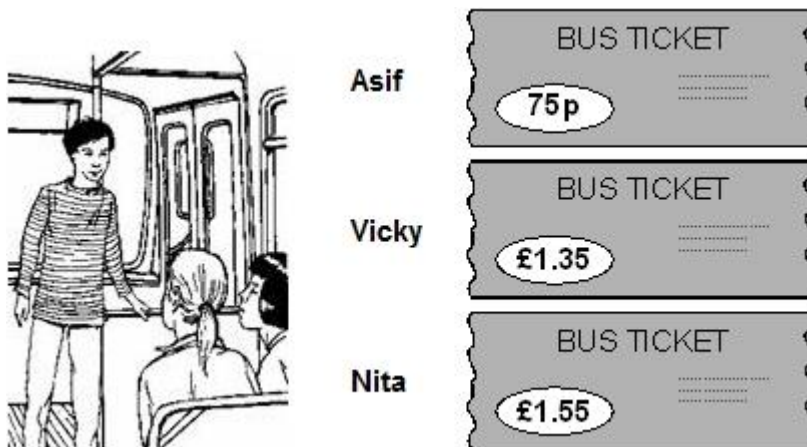
|   |
|---|
| £ |
|---|

1 mark

**Q3.**

Asif, Vicky and Nita go to town by bus.

This is what they pay.



How much **more** does **Nita** pay than **Asif**?

1 mark

Vicky then takes **another** bus from town to visit her auntie.

She pays **90p** on this bus.

How much has Vicky paid **altogether** for her two bus tickets?

1 mark

#### Q4.

Here are three supermarket bills.

| Item       | Price | Total  |
|------------|-------|--------|
| bread      | 1.20  | £74.68 |
| eggs       | 1.99  |        |
| vegetables | 11.95 |        |
| cheese     | 11.00 |        |
| sausages   | 11.99 |        |
| mince      | 11.99 |        |
| potatoes   | 18.56 |        |
| Total      |       | £74.68 |
| bread      | 1.20  | £65.90 |
| eggs       | 1.99  |        |
| vegetables | 11.95 |        |
| cheese     | 11.00 |        |
| sausages   | 11.99 |        |
| mince      | 11.99 |        |
| potatoes   | 18.76 |        |
| Total      |       | £65.90 |
| bread      | 1.20  | £59.05 |
| eggs       | 1.99  |        |
| vegetables | 11.95 |        |
| cheese     | 11.00 |        |
| sausages   | 11.99 |        |
| mince      | 11.99 |        |
| potatoes   | 18.92 |        |
| Total      |       | £59.05 |

Tom rounds each bill **to the nearest £10** and then adds them up.

What is the total amount that Tom gets?

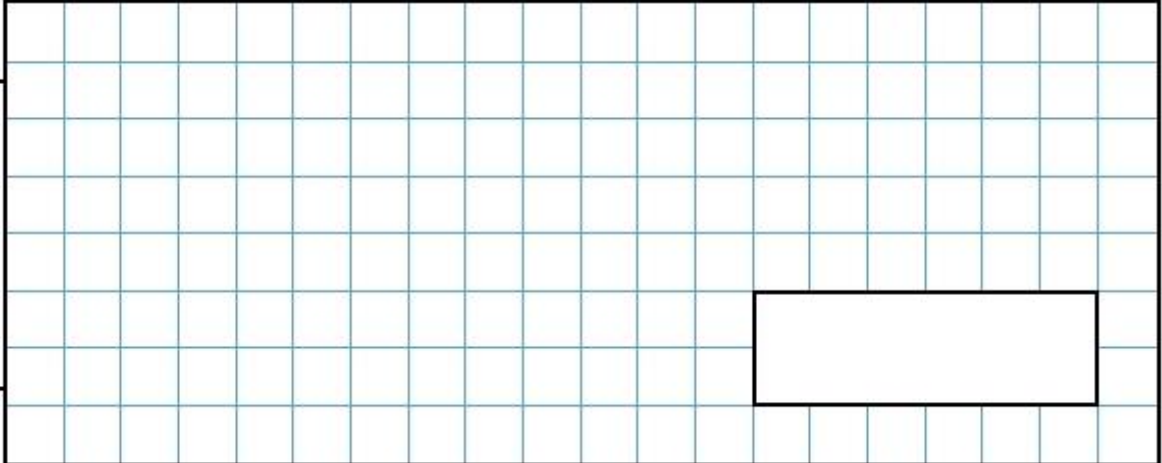
£

1 mark

Mary adds up the three bills **exactly**.

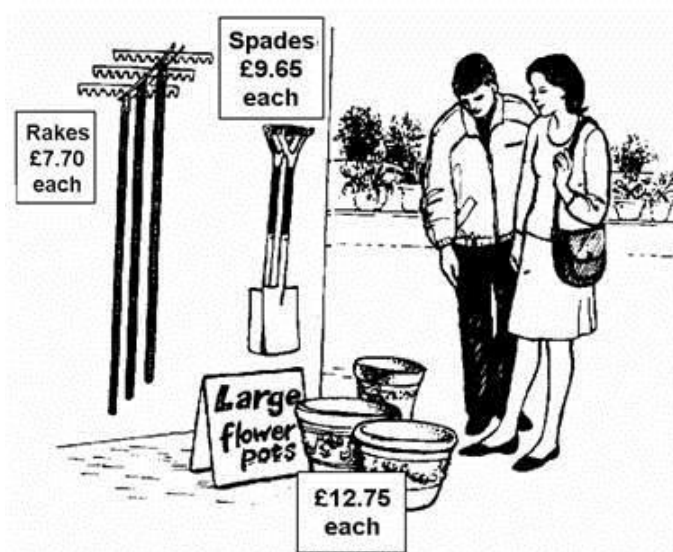
What is the total difference between her total and Tom's total?

Show your method



2 marks

**Q5.**

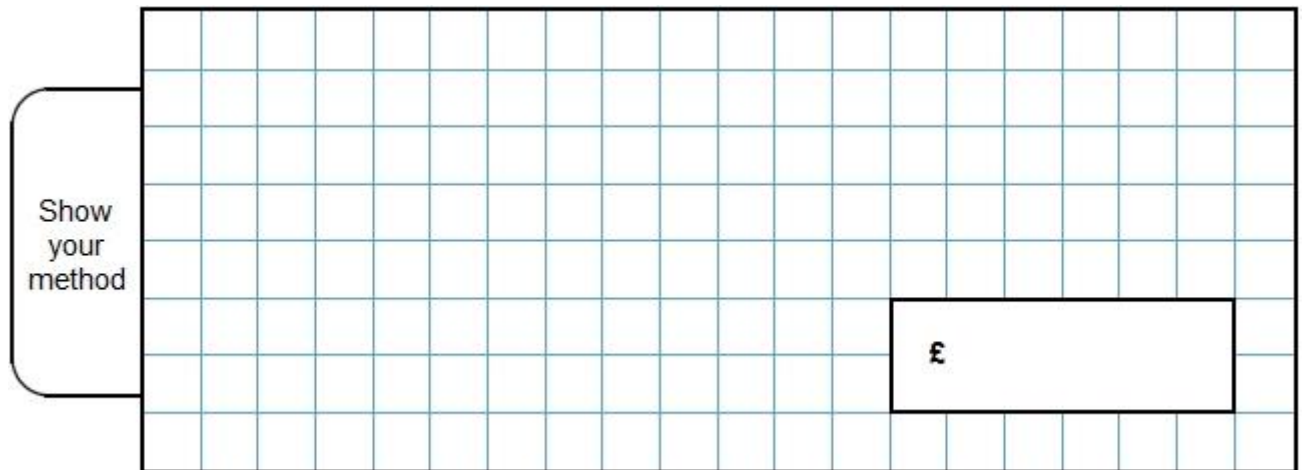


Nicola has **£50**

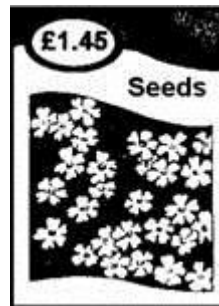
She buys 3 flowerpots and a spade.

How much money does she have left?

Show your method



2 mark



Seeds are **£1.45** for a packet.

Steffan has £10 to spend on seeds.

What is the **greatest number** of packets he can buy?

1 mark

**Q6.**

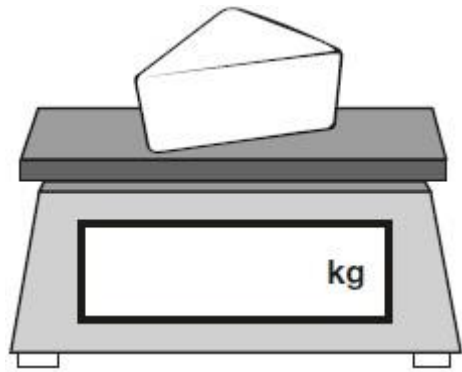
Amina is shopping.

She says,



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

Write one-quarter on the scales as a decimal.



1 mark

The cheese costs £1.35

Amina pays with a £2 coin.

How much change should Amina get?

1 mark

**Q7.**

**Book Sale**  
Any 3 books for £14.50





p

1 mark

Millie says,

**'My bus fare has gone up by 10p'.**

How much is Millie's new bus fare?

1 mark

**Q9.**



This is the cost to visit the waxworks.

|          |       |
|----------|-------|
| Adults   | £8.50 |
| Children | £4.50 |

On Friday morning **12 adults** and **20 children** visit the waxworks.

How much do they pay altogether?





