Q1. This table shows the cost of fruit at a school cafeteria.

Fruit	Cost for one
banana	12p
plum	23p
apple	32p
pear	38p

Amir buys two pieces of fruit.

He pays with a £2 coin.

He gets £1.50 change.

Tick the **two** pieces of fruit that Amir buys.

Tick **two**.

banana ☐

plum ☐

apple ☐

pear ☐

1 mark

Q2. Here is a number.

9,658,214

Tick the statements that are **true**.

The digit 5 represents 50,000 ☐

The value of the digit 9 is nine hundred thousands. ☐

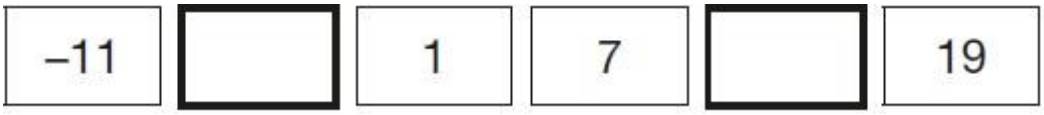
The digit 6 represents 6 millions. ☐

The value of the digit 2 is twenty tens. ☐

2 marks

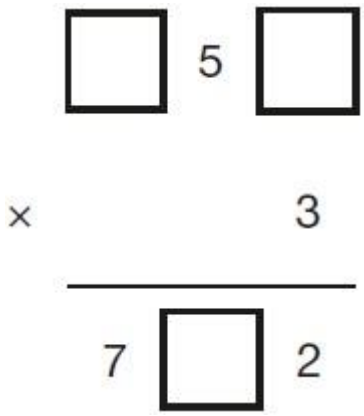
Q3. The numbers in this sequence increase by the same amount each time.

Write the missing numbers.



1 mark

Q4. Write the three missing digits to make this multiplication correct.



1 mark

Q5. A box holds 40 packets of envelopes.

Each packet holds 25 envelopes.

How many **envelopes** does the box hold?

1 mark

Q6.

4 ÷ 10	40 ÷ 10
4 ÷ 100	40 ÷ 100

Two of these calculations have the same answer.

Write this answer as a **decimal**.