

**Q1.** There are 60g of rice in **one** portion.

How many portions are there in a 3kg bag of rice?

1 mark

**Q2.** Shenaz buys a pack of **24 cans** of cola for **£6.00**



What is the cost of **each can**?

A large rectangular box intended for the student to show their working. In the top-left corner of the box is a small pencil icon. On the left side of the box, there is a speech bubble containing the text: 'Show your **working**. You may get a mark'. An arrow points from the right side of the speech bubble towards the center of the box. In the bottom-right corner of the box, there is a smaller, empty rectangular box.

2 marks

Q3. Write in the missing number.



$$404.09 \div \square = 8.5$$

1 mark

Q4. Calculate  $924 \div 22$



Show  
your **working**.  
You may get  
a mark

2 marks

Q5. Write in the missing number.



$$50 \div \square = 2.5$$

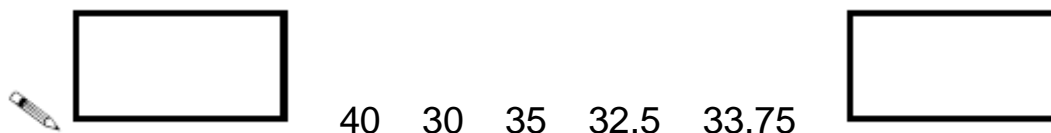
1 mark

**Q6.** The rule to get each number in a sequence is

**subtract** the previous number from 100, then **divide** the answer by 2

Here is part of the sequence.

Write the two missing numbers.



2 marks

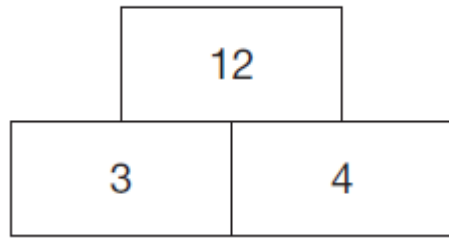
**Q7.** Calculate  $544 \div 32$

Show your **working**.  
You may get a mark

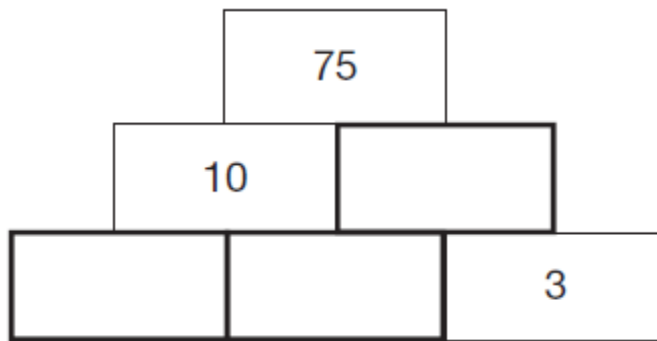
[ ]

2 marks

**Q8.** In this tower, two numbers are **multiplied** to give the number above.



Write the missing numbers in the tower below to make it correct.



2 marks

**Q9.** Calculate  $816 \div 24$



Show your working

2 marks