

Non-calculator Questions

Edexcel

1.

Liv drives 9 km between home and work 8 times a week.

She works out how far she drives in a week.

$$8 \times 9 = \square$$

Complete the calculation.

(1)

Show your answer in the box below.

$8 \times 9 = \underline{\hspace{2cm}} \text{ km}$

2.

Lucy works in a furniture shop.

She wants to know how many hours she works each week.

Complete the calculation.

(1)

$7 \times 5 =$

NCFE

3.

Ruby sees that some boxes of books have been sent from another library.

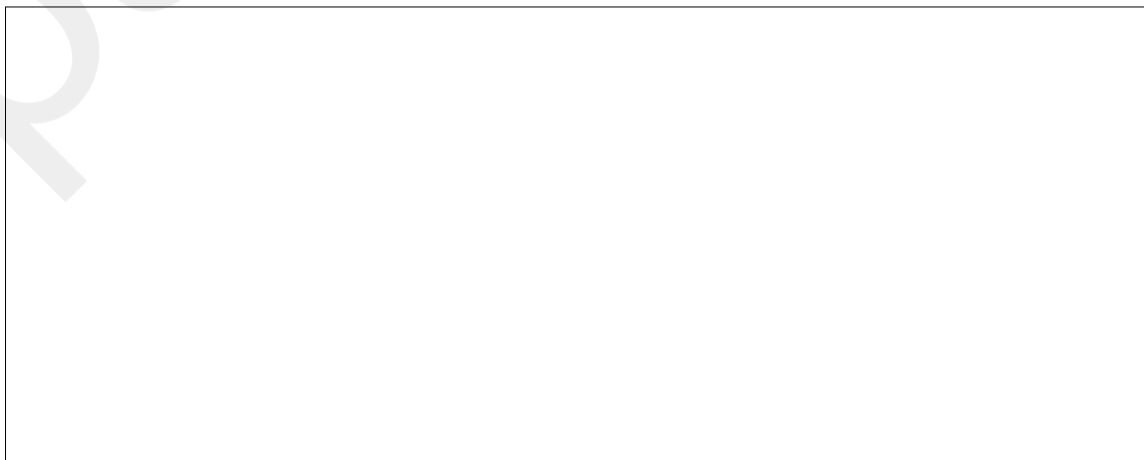
There are eight boxes.

Each box holds 12 books.

How many books were sent in total?

Show your working.

[2 marks]

A large empty rectangular box with a thin black border, intended for the student to show their working for the multiplication problem.

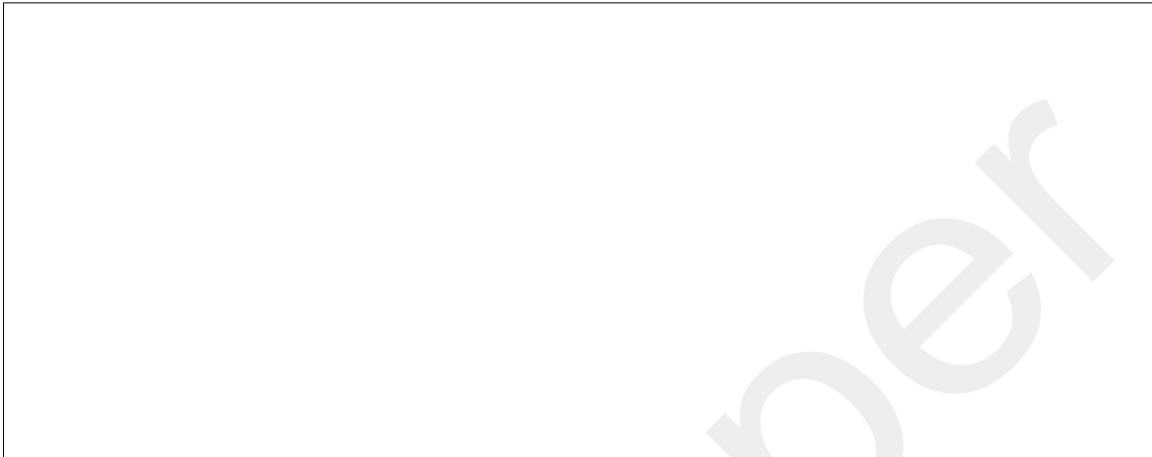
4.

The greenhouse has nine shelves.

Jay puts 12 pots on each shelf.

How many pots does he put on the shelves in total?

[2 marks]



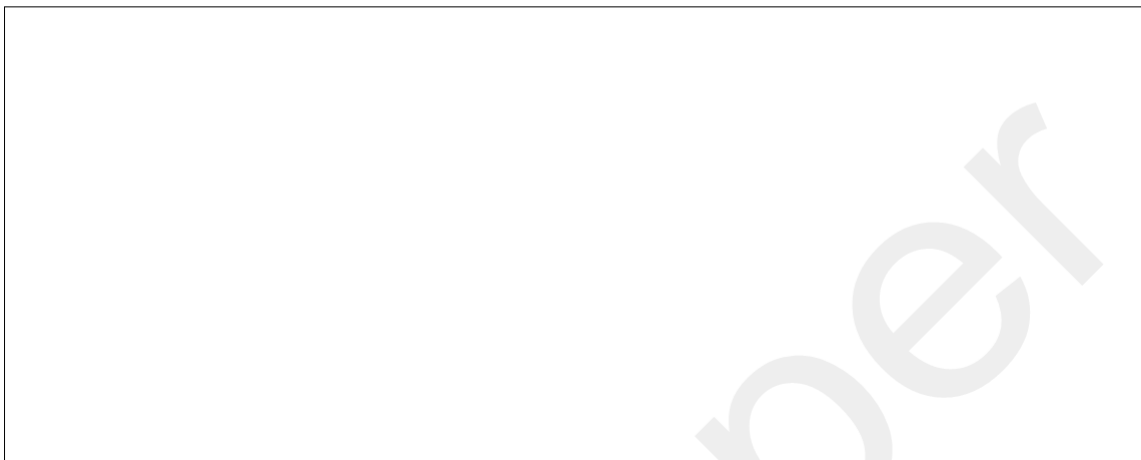
5.

Daisy works nine hours in one day.

She earns £7 an hour.

How much does Daisy earn in one day?

[2 marks]



6.

Jon will bring some snacks.

He has seven packs of biscuits.

Each pack has four biscuits.

How many biscuits does Jon have in total?

Show your working.

[2 marks]

A large empty rectangular box with a thin black border, intended for the student to show their working for question 6. A faint watermark 'paper' is visible diagonally across the box.

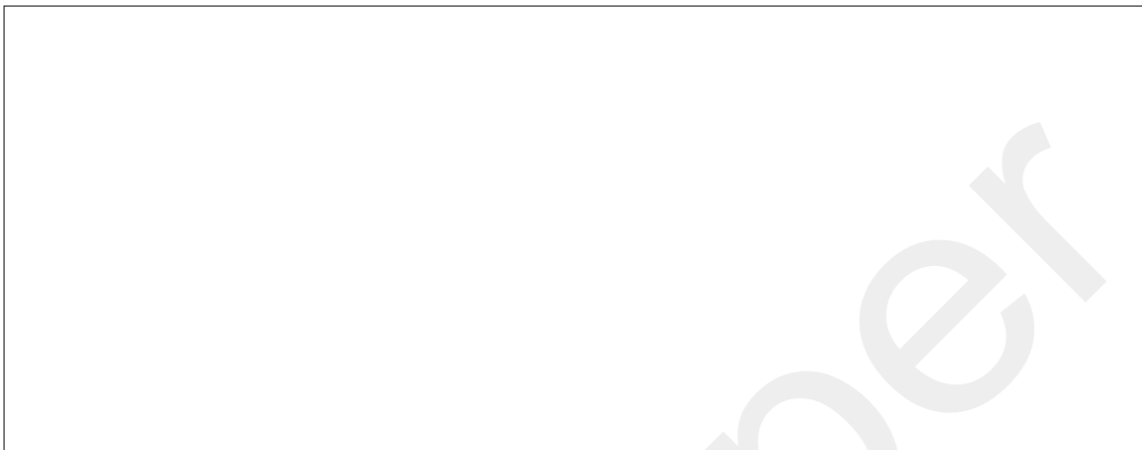
7.

Kay flushes the toilet eight times a day.

Each flush uses nine litres of water.

How much water is flushed in total?

[2 marks]

A large empty rectangular box with a thin black border, intended for the student to show their working for question 7. A faint watermark 'paper' is visible diagonally across the box.

Entry 2 Multiplication Exam Questions

City & Guilds

8.

Multiply 12 by 9

1 mark

9.

$10 \times 12 =$

1 mark

Calculator Questions

City & Guilds

1.

Jon parks at the nature reserve.

He pays for the parking with six 10p coins.

How much does Jon pay in total?

[2 marks]



Open Awards

2.

(2 marks)

Jo and four friends go to college.

The cost of a return train ticket is £11 **each**.

How much do they pay in **total**?

Show your workings.

