

1

Write in the missing numbers.

$$5 \times 70 = \boxed{}$$

1 mark

$$4 \times \boxed{} = 200$$

1 mark

2

The table below shows five journeys a taxi driver made one day.

journey number	start time	number of passengers	distance	cost
1	9:15 am	2	8 km	£7.50
2	9:40 am	1	12 km	£9.90
3	10:30 am	3	7 km	£7.60
4	10:50 am	1	21 km	£15.50
5	12:10 pm	4	15 km	£12.00

On journey number 5, the passengers shared the cost equally.

How much did **each** passenger pay?

£

1 mark

How many **passengers** made journeys of more than 10 km?

passengers

1 mark

The 12 km journey took 40 minutes.

What time did the taxi finish its journey?

am

1 mark

3

A group of friends earns £80 by washing cars.

They share the money **equally**.

They get £16 each.

How many friends are in the group?

1 mark

4

A shop sells postcards in **packs of 6** and **packs of 8**



Alan bought **4 packs of 8 cards**.

How many cards did he get?

1 mark

How many **packs of 6** did she buy?

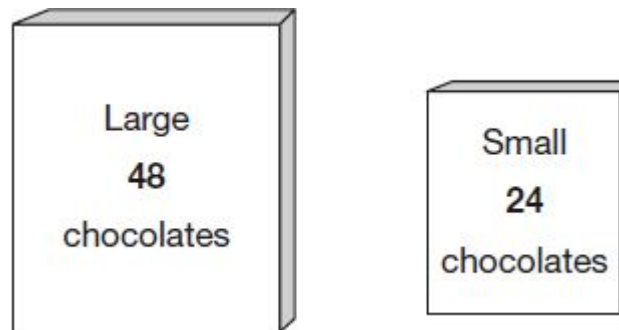
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1 mark

5

Ken buys 3 large boxes and 2 small boxes of chocolates.

Each large box has 48 chocolates. Each small box has 24 chocolates.



How many **chocolates** did Ken buy altogether?

Diagram illustrating a method for counting chocolates. A large grid of blue squares is shown. On the left side, a vertical rectangle is labeled "Show your method". On the right side, a horizontal rectangle is labeled "chocolates".

2 marks

6

A pack of paper has 150 sheets.

4 children each take 7 sheets.

How many sheets of paper are left in the packet?

Show your method

2 marks

7

Write the **three** missing numbers in this multiplication grid.

×	8	5	
4		20	28
5	40		35
3	24	15	21

2 marks