

## Year 3 Multiplication and Division

**Q1.** 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

**Q2.** Write the missing numbers.

$150 - \boxed{\phantom{000}} = 87$

1 mark

$90 \times \boxed{\phantom{000}} = 450$

1 mark

**Q3.** Write the **three** missing numbers in this multiplication grid.



×	8	5	
4		20	28
5	40		35
3	24	15	21

2 marks

**Q4.** Write one number from each circle to make this calculation correct.

3      4  
5
6      7  
8
30      40  
50

×

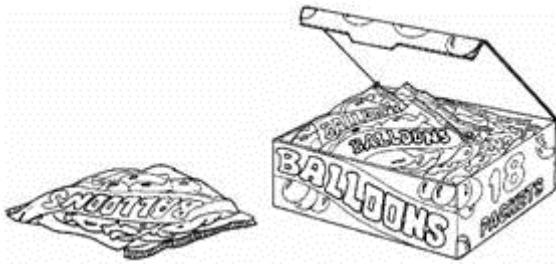
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= 0

1 mark

**Q5.** There are **5 balloons** in a **packet**.

There are **18 packets** in a **box**.

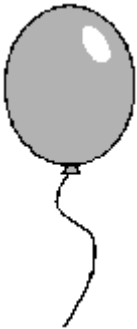


How many balloons are there altogether in a **box**?

*Answer*

1 mark

There are 5 balloons in a packet.



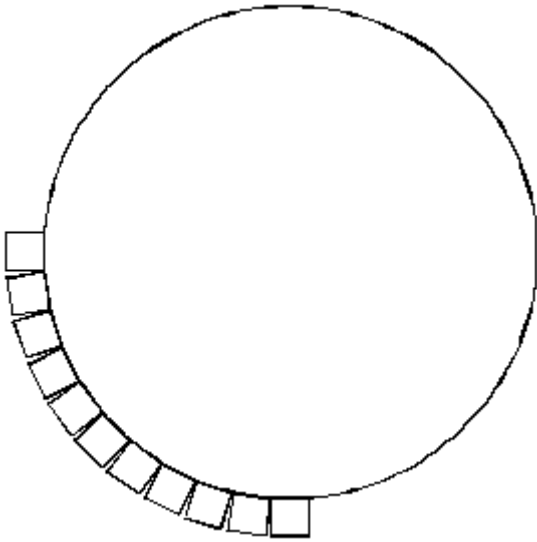
Kofi needs **65 balloons**.

How many **packets** does he need?

*Answer*

1 mark

**Q6.** The outside of this circle has 11 squares fitted around part of it.



About how many squares could be fitted around the whole circle?

Tick (✓) the answer.

80

40


25

100

65


1 mark

**Q7.** Write in the missing number.

   $\div 5 = 22$

1 mark

**Q8.** Write what the missing numbers could be.

   $\times$    $= 150$

1 mark

**Q9.** Write in the **missing** number.

*Handwritten mark*

$$8 \times \boxed{\phantom{00}} = 400$$

1 mark

**Q10.** Jenny can walk 103 metres in 1 minute.



How far can she walk in 2 minutes?

*Handwritten mark*  metres

1 mark

Resource currently unavailable.