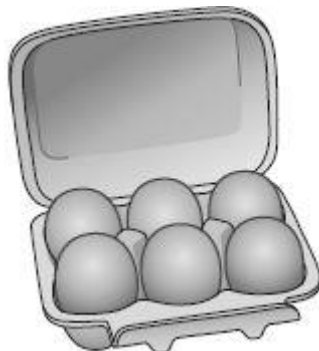


Q1. A farmer is packing eggs. Each box holds **six** eggs.



The farmer has 980 eggs to pack. How many boxes can the farmer **fill** using 980 eggs?

full boxes

1 mark

How many eggs will be left over?

left over

1 mark

Q2.

Write the four missing digits to make this **addition** correct.

$$\begin{array}{r} \boxed{} \boxed{6} \boxed{} \boxed{8} \\ + \boxed{3} \boxed{} \boxed{9} \boxed{} \\ \hline \boxed{9} \boxed{0} \boxed{1} \boxed{9} \end{array}$$

2 marks

Q3.

Write in the missing numbers.

$$35 \times \boxed{} = 140$$

1 mark

$$633 - \boxed{} = 34$$

1 mark

Q4.

Complete these calculations.

$$15 \times 100 = \boxed{}$$

$$\boxed{} \times 10 = 1500$$

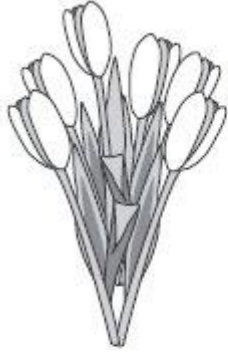
$$\boxed{} \div 100 = 150$$

$$150 \div 10 = \boxed{}$$

2 marks

Q5.

These are some prices in a flower shop.



tulips
£1.20 for a bunch



roses
40p each



daffodils
55p for a bunch

How many roses can you buy for exactly £2?

1 mark

Amy buys **one** bunch of tulips and **three** bunches of daffodils.

How much does she pay **altogether**?

Show your method																				
																£				

2 marks

Q6.

Alfie buys **two** books, each at the same price. He pays with a £10 note and gets £2.30 change.



What is the cost of **one** book?

Show your method		
		£ <input style="width: 50px; height: 20px;" type="text"/>

2 marks

Q7.

Chen and Megan each buy a sandwich. Chen gets 5p change from £2

Megan gets £2.25 change from £5. How much **more** does Megan pay than Chen?

Show your method		

2 marks

Q8. The children at Farmfield School are collecting money for charity.

Their target is to collect £360. So far they have collected £57.73

How much **more** money do they need to reach their target?

£

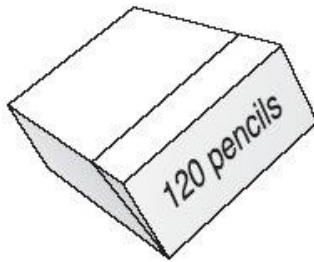
1 mark

Q9. Write in the missing number.

$$8.5 + 14.7 = 10.2 +$$

1 mark

Q10. Miss Wood's class had 120 pencils at the start of the year.



12 children use 5 pencils each. 11 children use 4 pencils each.

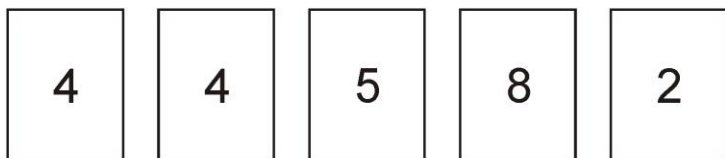
How many pencils are left at the end of the year?

Show your method																				
																pencils				

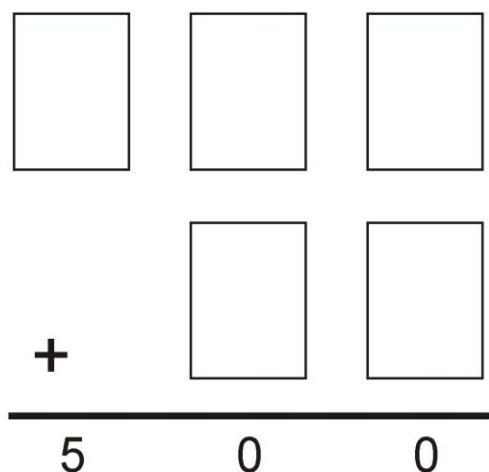
2 marks

Q11.

Here are five number cards.



Use all five cards to make an addition that has the **answer 500**



1 mark

Q12.

Write in the missing digit.

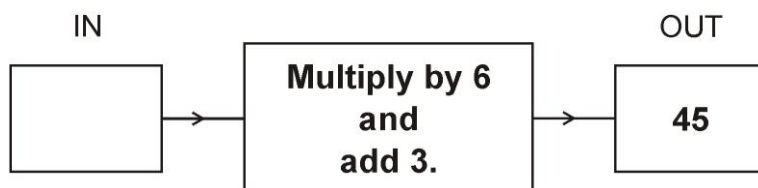
The answer **does not** have a **remainder**.

$$\begin{array}{r} 26 \\ 3 \overline{) \square 8} \end{array}$$

1 mark

Q13.

Write the correct number in the **IN** box



1 mark

Q14.

Write the answer.

$$\boxed{12} \times \boxed{5} = \boxed{27} + \boxed{}$$

1 mark

Q15.

Write in the missing digits.

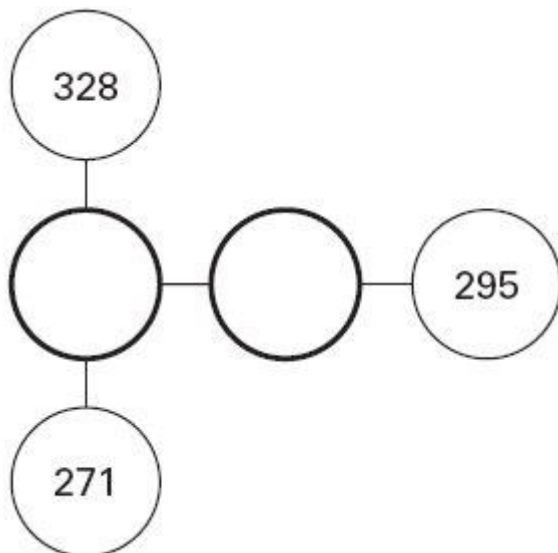
$$\boxed{4} \boxed{} \boxed{4} + \boxed{3} \boxed{8} \boxed{} = \boxed{8} \boxed{5} \boxed{1}$$

1 mark

Q16.

The three numbers on **each line** add up to **763**

Write in the missing numbers.



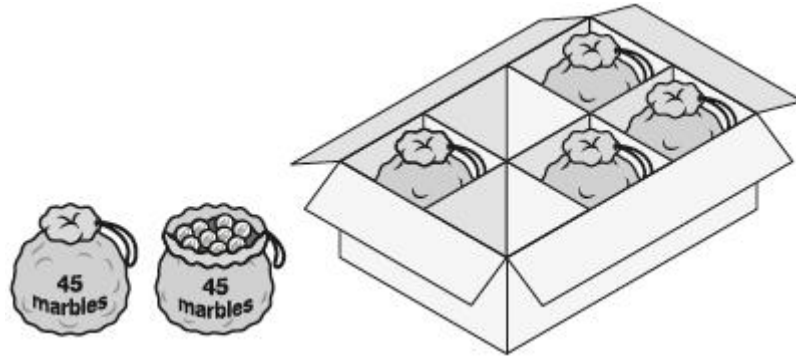
1 mark

Q20.

A toy shop orders 11 boxes of marbles.

Each box contains 6 bags of marbles.

Each bag contains 45 marbles.

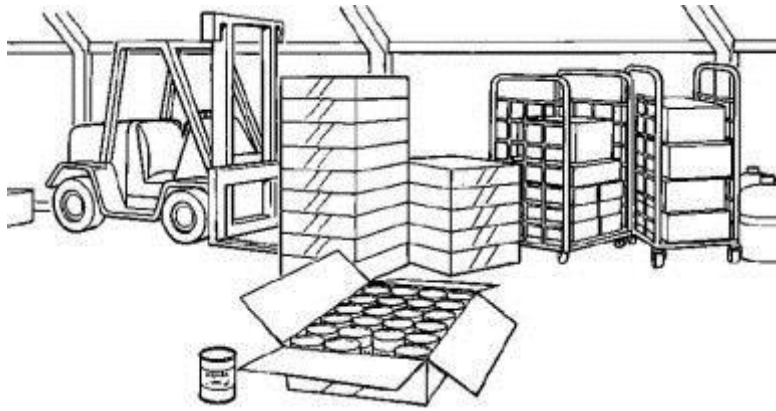


How many **marbles** does the shop order in total?

Show your method																				
																		marbles		

2 marks

Q21.



In a supermarket storeroom there are

7 boxes of tomato soup

5 boxes of pea soup

4 boxes of chicken soup

There are **24 tins** in every **box**.

How many **tins** of soup are there **altogether**?

Show your method

2 marks

Q22.

Write the two missing digits to make this **long multiplication** correct.

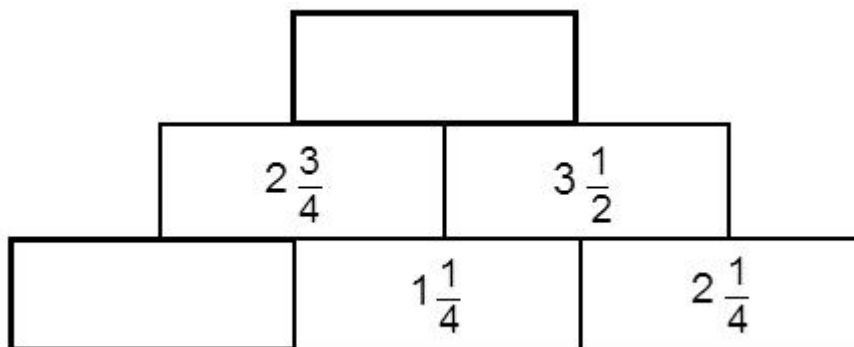
$$\begin{array}{r}
 \square \\
 \times \square 6 \\
 \hline
 2 6 \\
 8 0 \\
 \hline
 1 6
 \end{array}$$

2 marks

Q23.

In this diagram, the number in each box is the **sum** of the two numbers below it.

Write the missing numbers.



2 marks

