

Q1. Write what the **four missing digits** could be.

المسألة

| | | | | | | | |
|--|--|--|---|----|---|---|--|
| | | | ÷ | 10 | = | 3 | |
|--|--|--|---|----|---|---|--|

1 mark

Q2. Write in the missing numbers.

(a) $3.42 + 12.7 =$

1 mark

(b) $32.62 \div 10 =$

1 mark

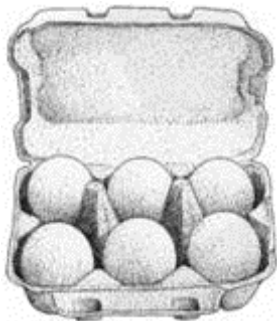
Q3. A spoonful is **5ml**.



How many spoonfuls can you get from this bottle?

1 mark

Q4. A box holds 6 eggs.



How many boxes are needed to hold 52 eggs?

1 mark

Q5. Write the answer.

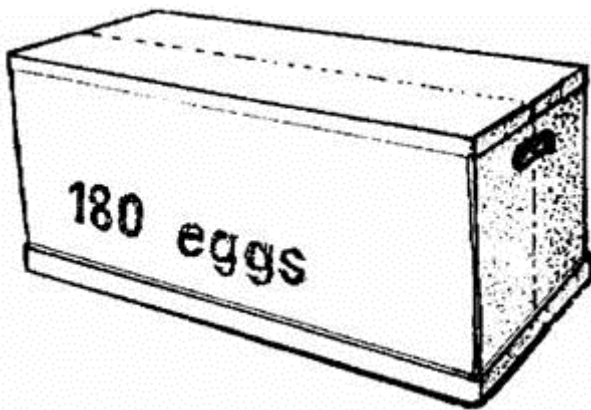
$$84 \div 7 =$$

1 mark

Q6. Eggs are put in **trays of 12**.



The trays are packed in boxes.



Each **box** contains **180 eggs**.

How many **trays** are in each **box**?



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

2 marks

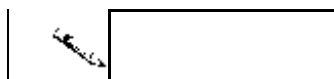
Q7.



Chris saves **50p** coins.

He has saved **45** of them.

How much money has Chris saved?



1 mark

Michelle has saved **£8.40** in **20p** coins.

How many **20p coins** does Michelle have?




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




2 marks

Q8. Calculate $847 \div 7$



1 mark


Q9. Write in the missing digits to make this correct.



$$\begin{array}{r}
 \square \quad 4 \quad \square \\
 \times \quad \quad \quad 6 \\
 \hline
 2 \quad 0 \quad 5 \quad 2 \\
 \hline
 \end{array}$$

2 marks

Q10. Write in the missing number.

 $32.45 \times \boxed{} = 253.11$


1 mark

Q11. Write in the missing number.

 $3400 \div \boxed{} = 100$

1 mark

Q12. Write what the **three** missing digits could be in this calculation.

 $\boxed{}\boxed{} \times \boxed{} = \boxed{3}\boxed{7}\boxed{8}$

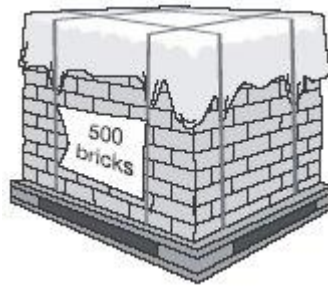
1 mark

Q13. Calculate $364 \div 7$

1 mark

Q14. A builder needs 7600 bricks to build a wall.

There are 500 bricks in a load.



How many loads must the builder buy?

1 mark

The price of one load of 500 bricks is £230

What is the cost in pence of one brick?

 p


1 mark

Q15. Calculate $144 \div 6$



1 mark

Q16. Complete these calculations.

 $15 \times 100 =$

$\times 10 = 1500$

$\div 100 = 150$

$150 \div 10 =$

2 marks