

DIVISION SATS QUESTIONS

QUESTION 1

Complete these calculations.



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

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

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

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

2 marks

QUESTION 2

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 working

£

2 marks

QUESTION 3

Calculate $144 \div 6$



1 mark

QUESTION 4

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


$$\begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \times \begin{array}{|c|} \hline \square \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline 3 & 7 & 8 \\ \hline \end{array}$$

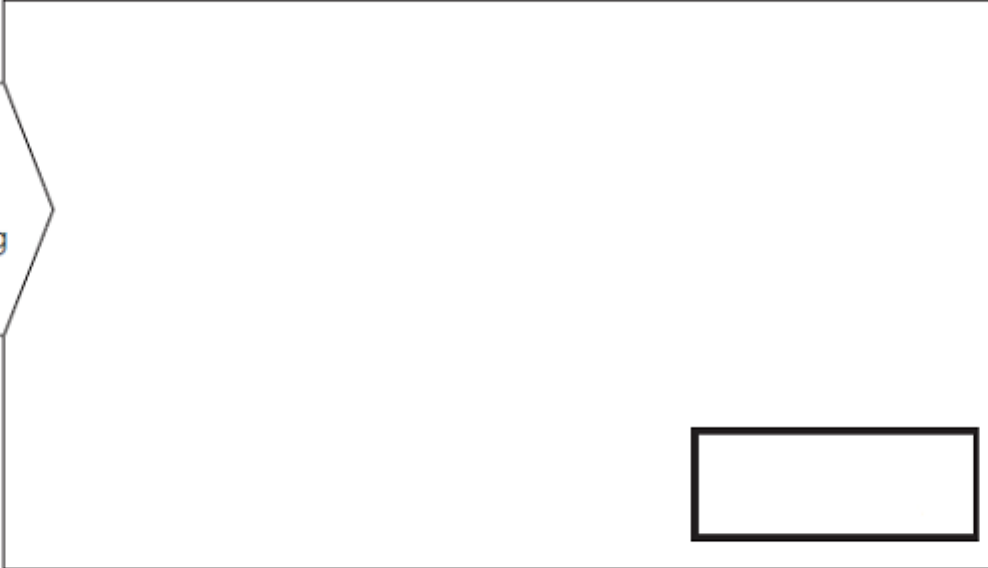
1 mark

QUESTION 5

Calculate $816 \div 24$



Show your working

A large rectangular box with a thin black border, intended for the student to show their working. A smaller, thicker-bordered rectangular box is located in the bottom right corner of this area, likely for the final answer.

2 marks

QUESTION 6

A school buys some yo-yos as prizes.

The yo-yos cost £4.25 each.

The school has **£40** to spend on prizes.

They buy as many yo-yos as they can.

How much money is left?



QUESTION 7

A farmer has £1200 to buy apple trees and pear trees.

Apple trees cost £24.75 each.

Pear trees cost £12.50 each.



He buys 35 apple trees.

How many pear trees can he buy with the money he has left?



QUESTION 8

Shenaz buys a pack of **24 cans** of cola for **£6.00**



What is the cost of **each can**?