

1

$$97 + 10 =$$

1 mark

2

$$197 \times 3 =$$

1 mark

3

$$4.3 + 3.1 =$$

1 mark

4

$$42 \times 2 =$$

1 mark

5

$$616 + 742 =$$

1 mark

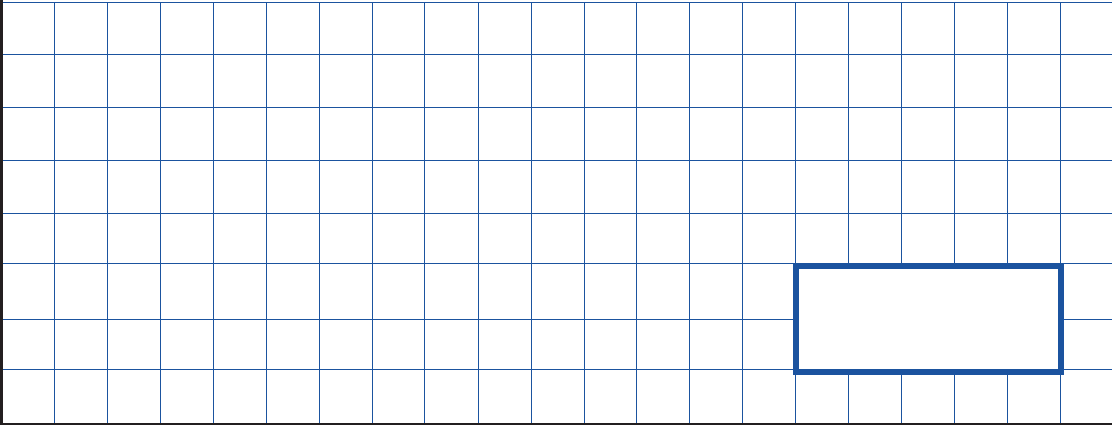
6

$$6 \times 6 =$$

1 mark

7

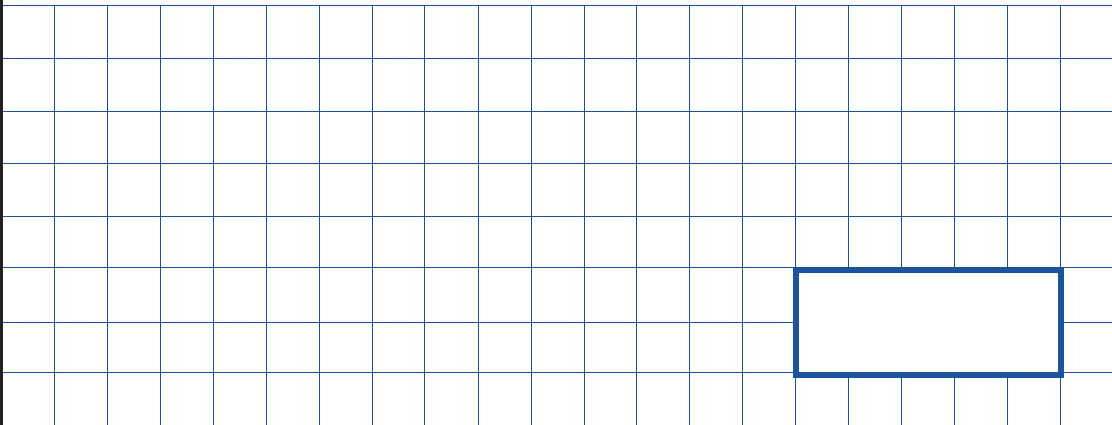
$$403 - 6 =$$



1 mark

8

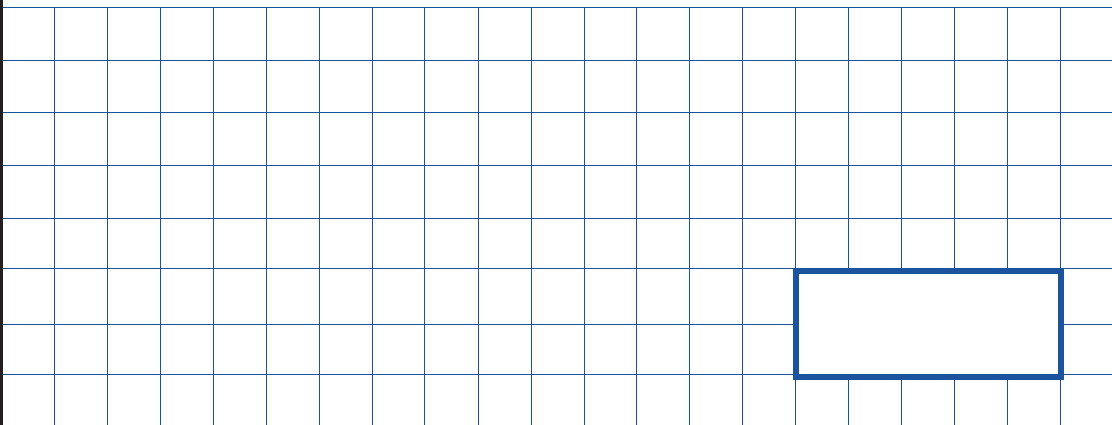
$$3.4 + 6.02 =$$



1 mark

9

$$2 \times 6 \times 4 =$$



1 mark

10

$$\frac{1}{5} + \frac{3}{5} =$$

A large grid for working out the answer to question 10. The grid is 20 columns wide and 15 rows high. A blue rectangular box is drawn on the right side of the grid, spanning 6 columns and 3 rows, intended for the final answer.

1 mark

11

$$330 \div 11 =$$

A large grid for working out the answer to question 11. The grid is 20 columns wide and 15 rows high. A blue rectangular box is drawn on the right side of the grid, spanning 6 columns and 3 rows, intended for the final answer.

1 mark

12

$$13.6 \times 10 =$$

A large grid for working out the answer to question 12. The grid is 20 columns wide and 15 rows high. A blue rectangular box is drawn on the right side of the grid, spanning 6 columns and 3 rows, intended for the final answer.

1 mark

13

$4^2 =$

A large grid for working out the answer to question 13. The grid is 20 columns wide and 10 rows high. A rectangular box is drawn on the right side of the grid, spanning 5 columns and 2 rows, intended for the final answer.

1 mark

14

$70,000 - 500 =$

A large grid for working out the answer to question 14. The grid is 20 columns wide and 10 rows high. A rectangular box is drawn on the right side of the grid, spanning 5 columns and 2 rows, intended for the final answer.

1 mark

15

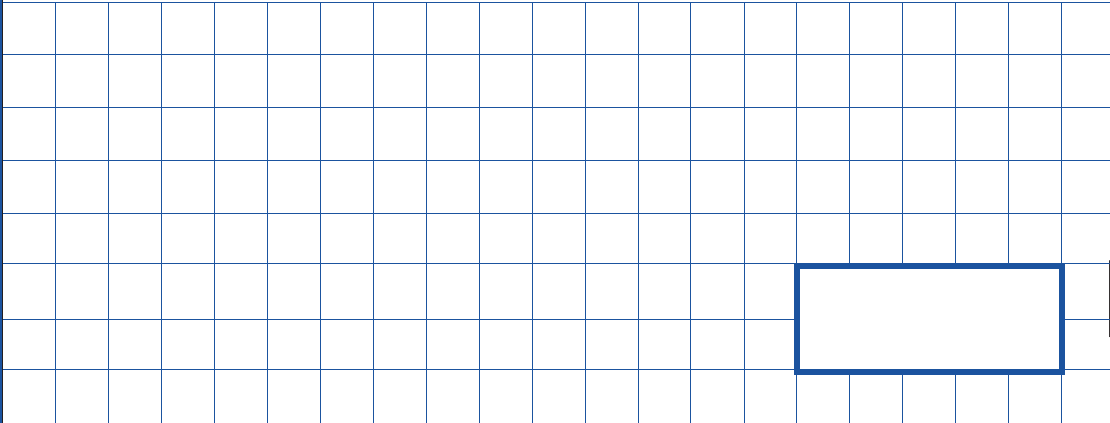
$720 \div 9 =$

A large grid for working out the answer to question 15. The grid is 20 columns wide and 10 rows high. A rectangular box is drawn on the right side of the grid, spanning 5 columns and 2 rows, intended for the final answer.

1 mark

16

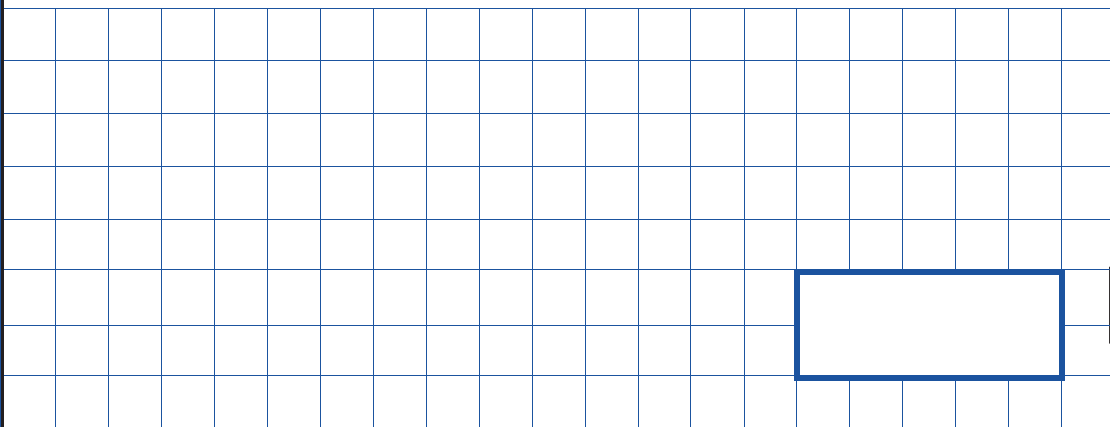
$$630 \div 9 =$$



1 mark

17

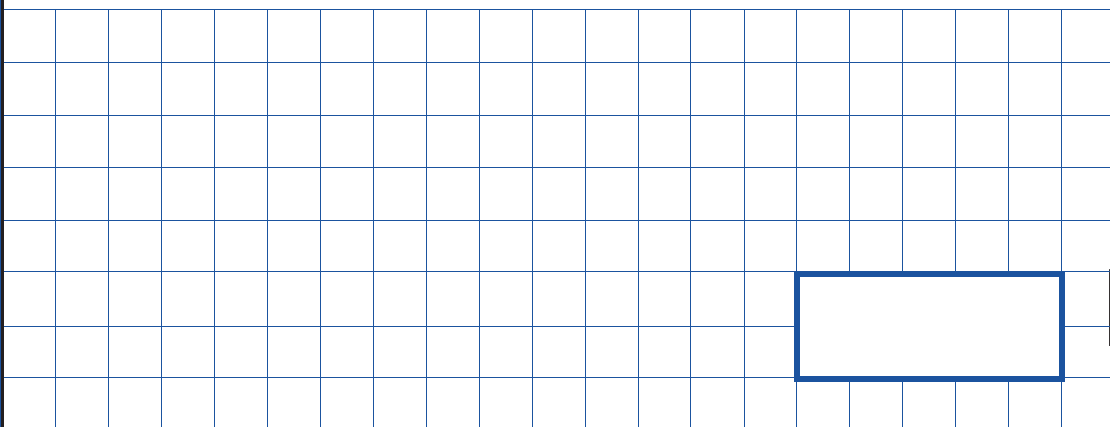
$$40\% \text{ of } 1,600 =$$



1 mark

18

$$2.23 \times 4 =$$



1 mark

19

$$\frac{1}{8} = 0.\underline{\hspace{2cm}}$$

1 mark

20

$$85,023 + 15,687 =$$

1 mark

21

$$5,739 \div 4 =$$

1 mark

25

4 2 2 5 2

Show
your
method

2 marks

26

$$\frac{5}{9} \times \frac{3}{4} =$$

1 mark

27

$$5\% \text{ of } 560 =$$

1 mark

28

$$85,023 + 15,687 =$$

1 mark

29

$$\begin{array}{r} \\ \times \quad 923 \\ \hline \end{array}$$

Show
your
method

2 marks

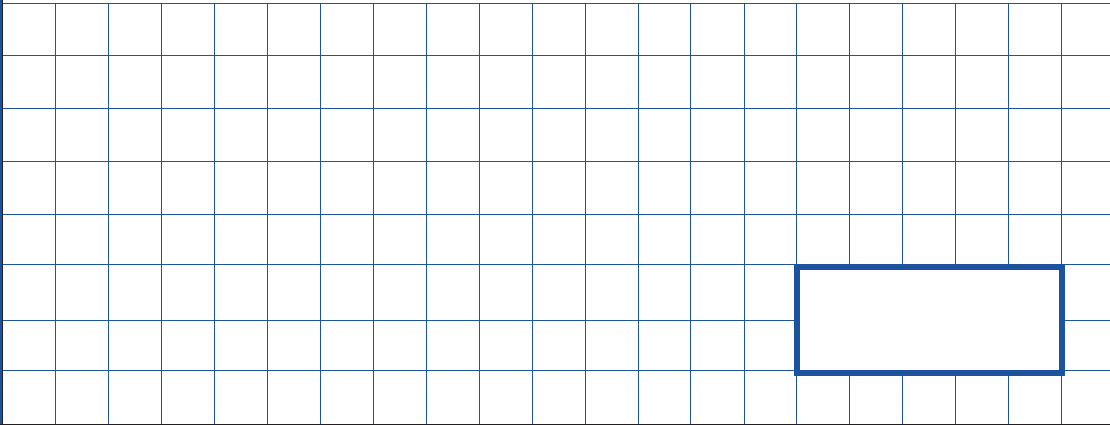
30

$$4\frac{2}{5} \times 3 =$$

1 mark

31

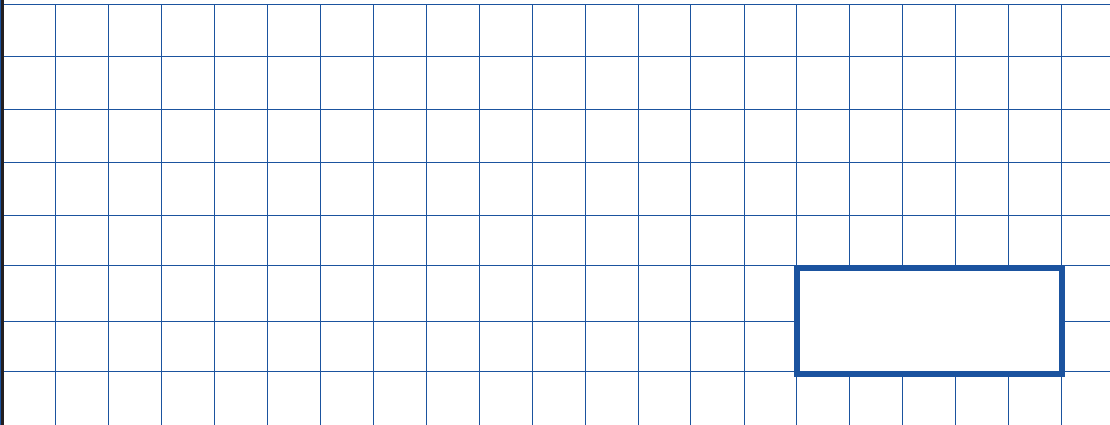
$$23 \times 4 - 28 =$$



1 mark

32

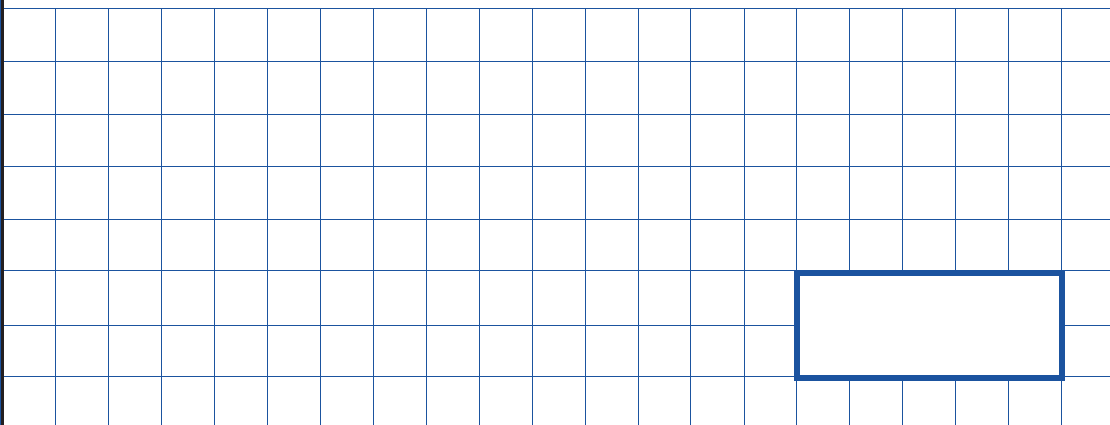
$$\frac{2}{3} \div 4 =$$



1 mark

33

$$2\frac{1}{3} + \frac{1}{2} =$$



1 mark