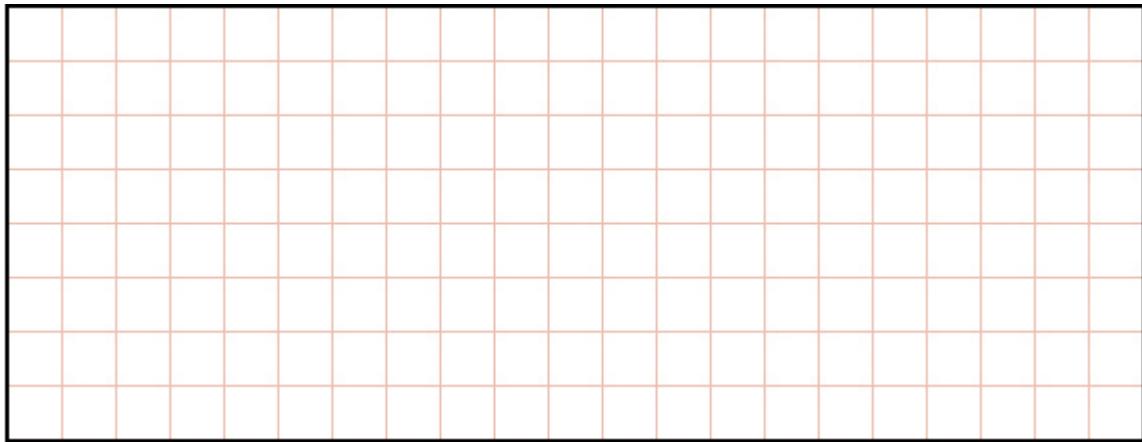


1.

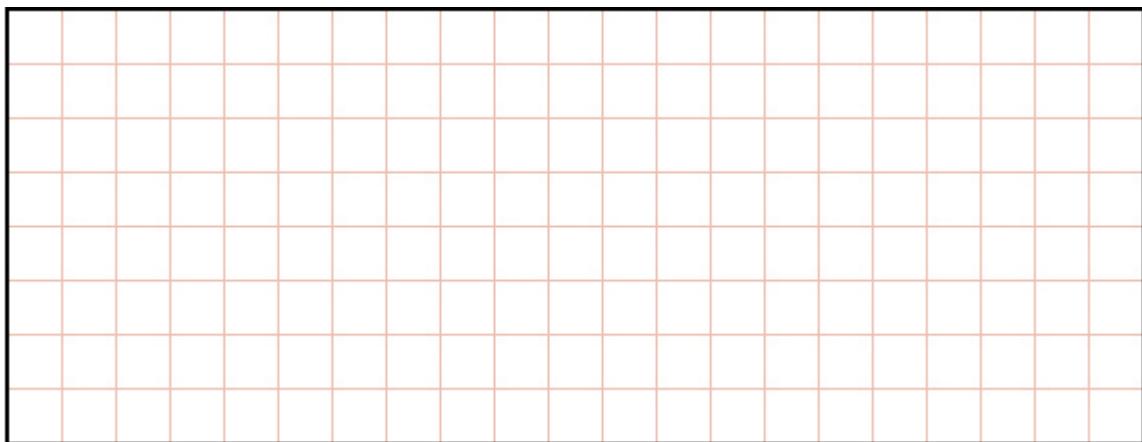
$8,241 + 35 =$



1 mark

2.

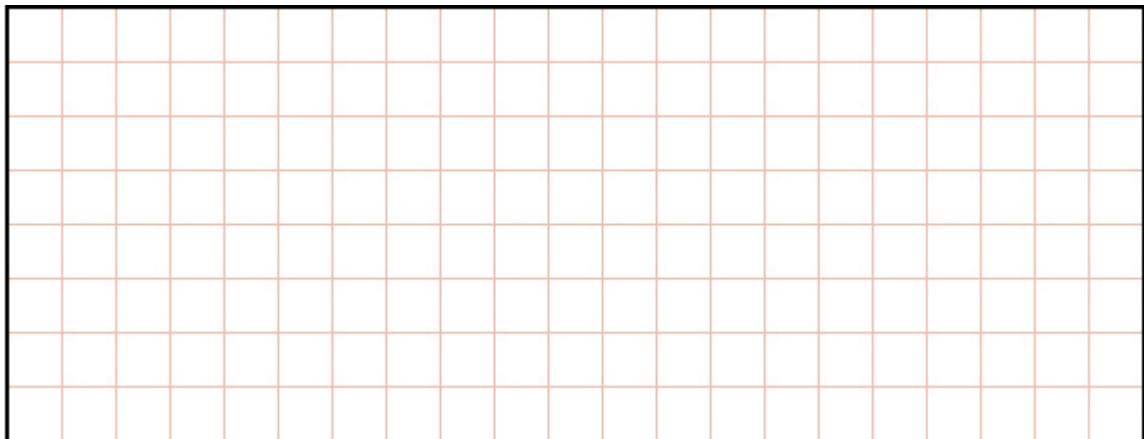
$100 \div 4 =$



1 mark

**3.**

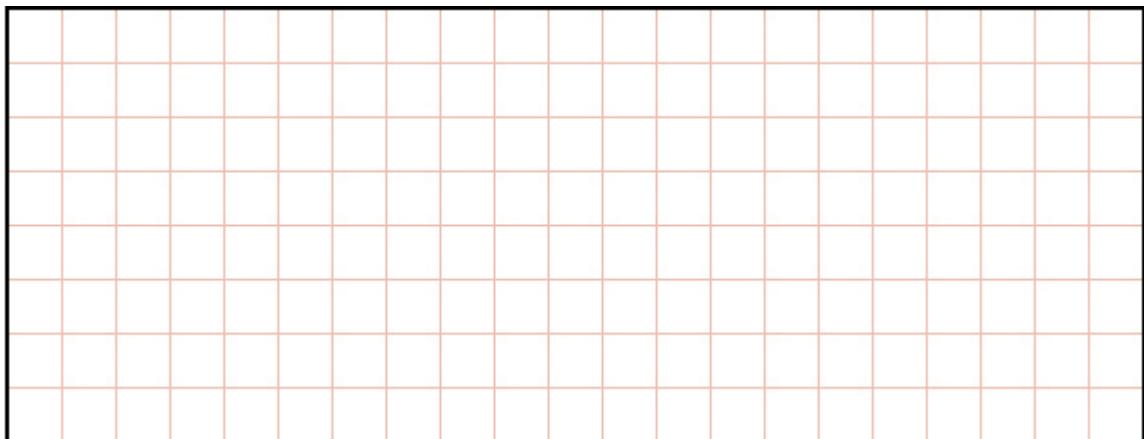
$$6.3 + 1.49 + 25.6 =$$



1 mark

**4.**

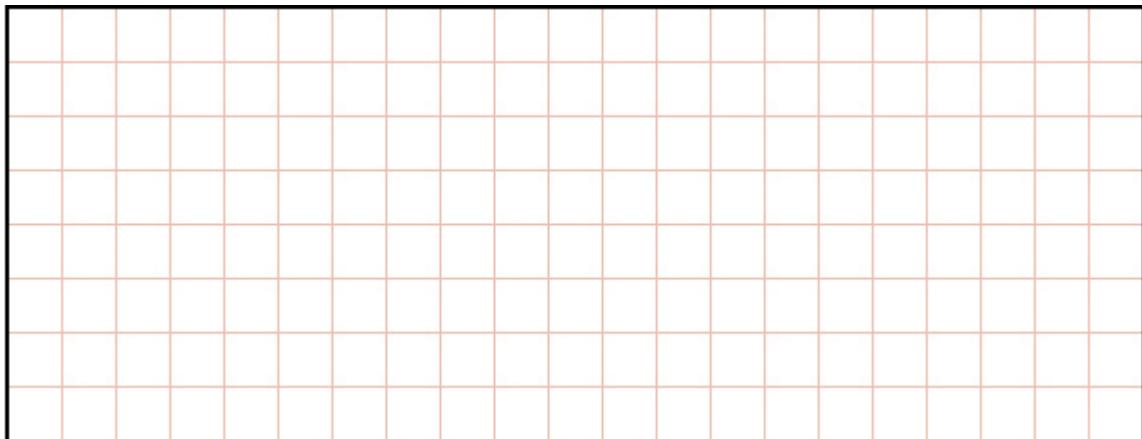
$$60 \times 40 =$$



1 mark

**5.**

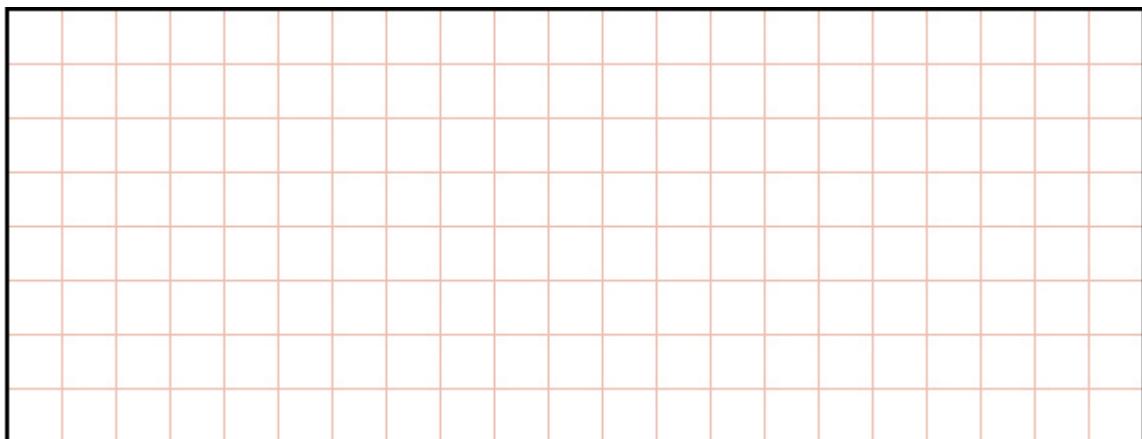
$$350,000 - 115,000 =$$



1 mark

**6.**

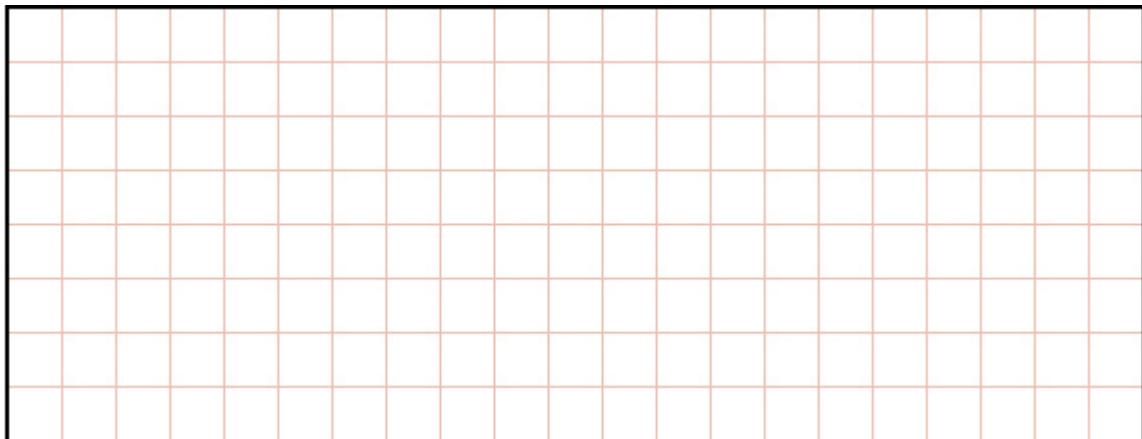
$$7,232 - 100 - 100 =$$



1 mark

**7.**

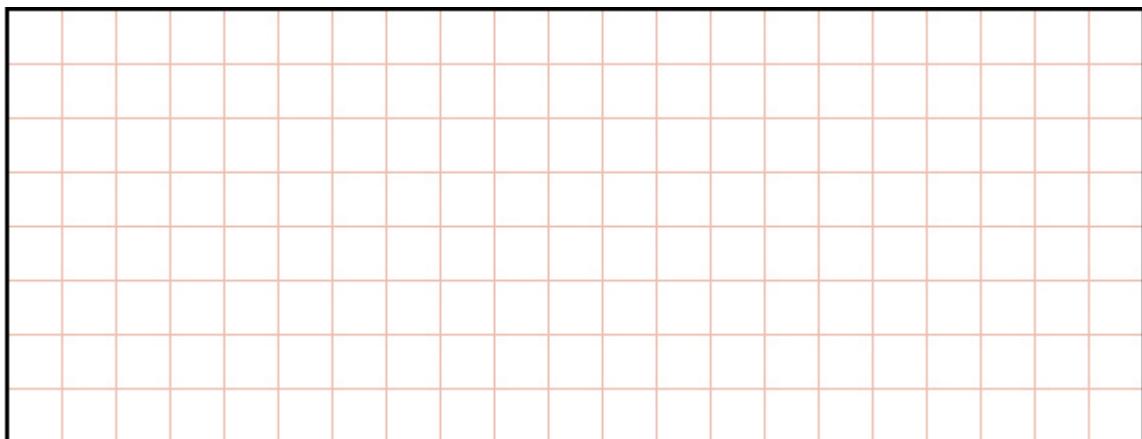
$$7 \times 30 =$$



1 mark

**8.**

$$745,000 + 20,000 =$$



1 mark

**9.**

$$68 \div 4 =$$

A large rectangular grid consisting of 10 columns and 10 rows of small squares, designed for students to draw tally marks or other symbols to solve the division problem.

1 mark

**10.**

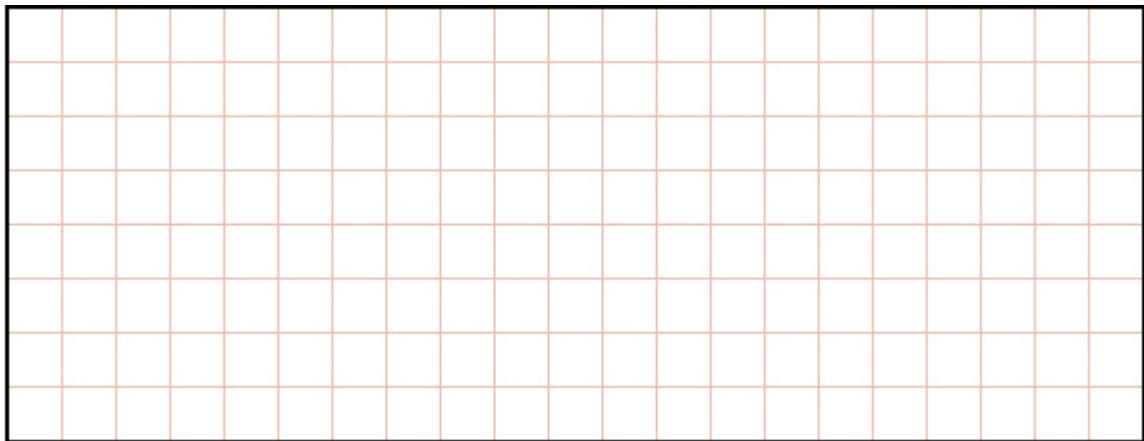
$$16,700 + 11,500 =$$

A large rectangular grid consisting of 10 columns and 10 rows of small squares, designed for students to draw tally marks or other symbols to solve the addition problem.

1 mark

**11.**

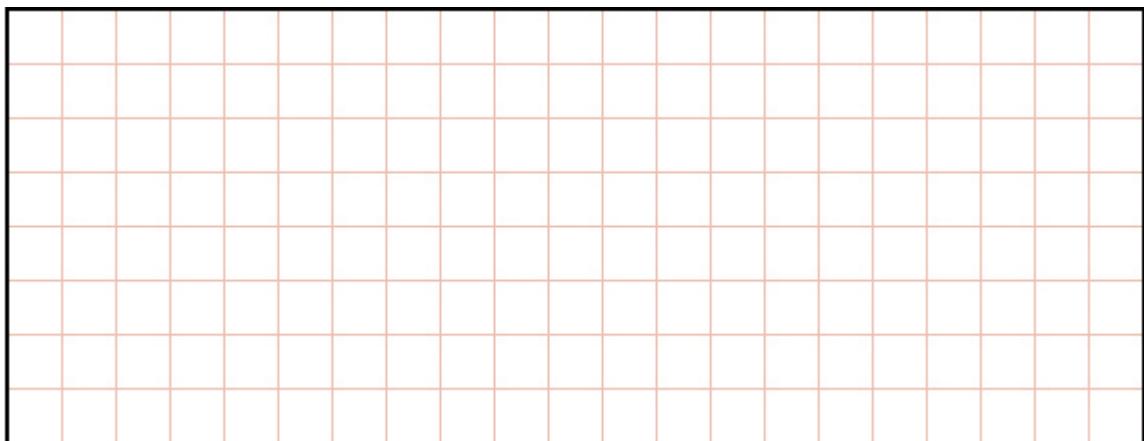
$$8.2 \div 100 =$$



1 mark

**12.**

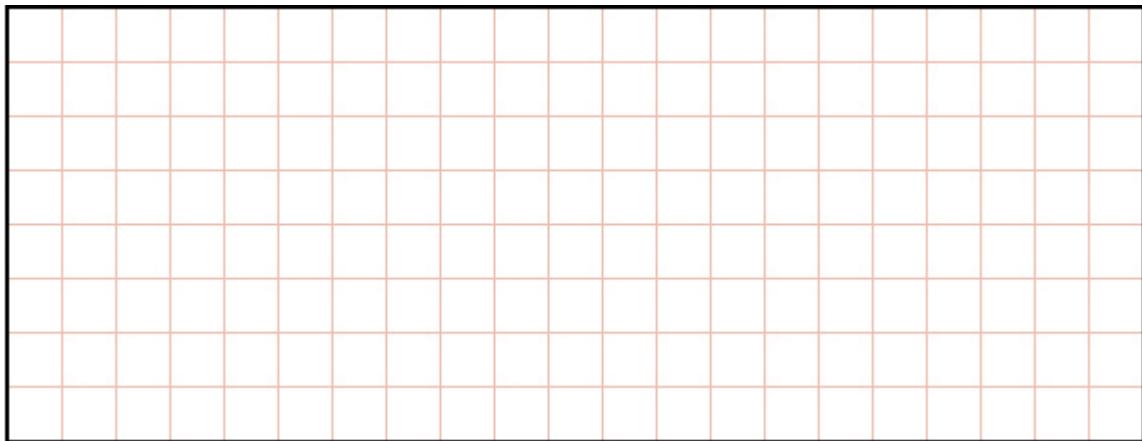
$$4.8 \times 10 =$$



1 mark

**13.**

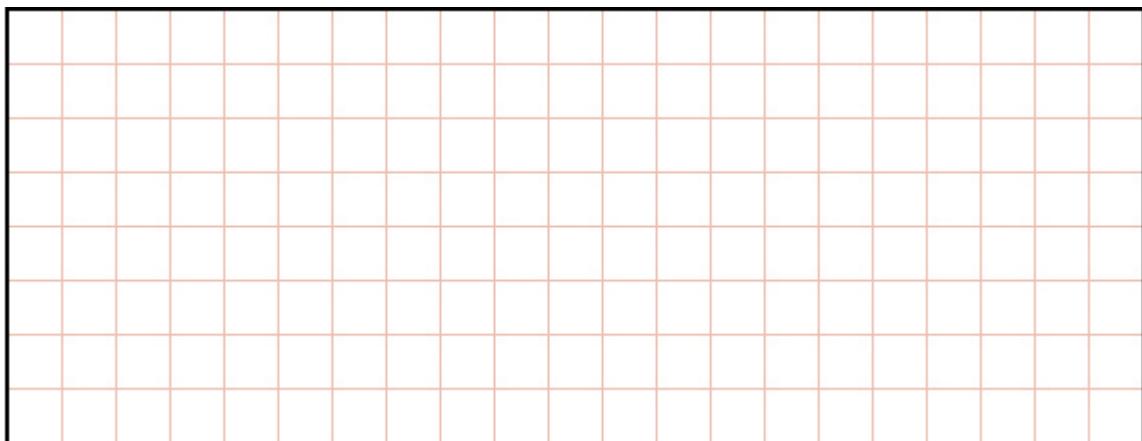
$$37 \times 80 =$$



1 mark

**14.**

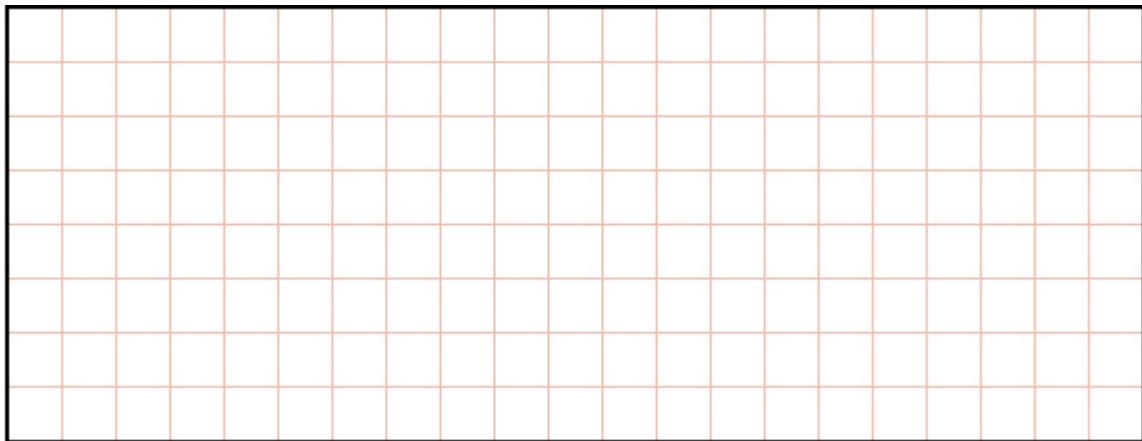
$$\frac{6}{8} - \frac{4}{8} =$$



1 mark

**15.**

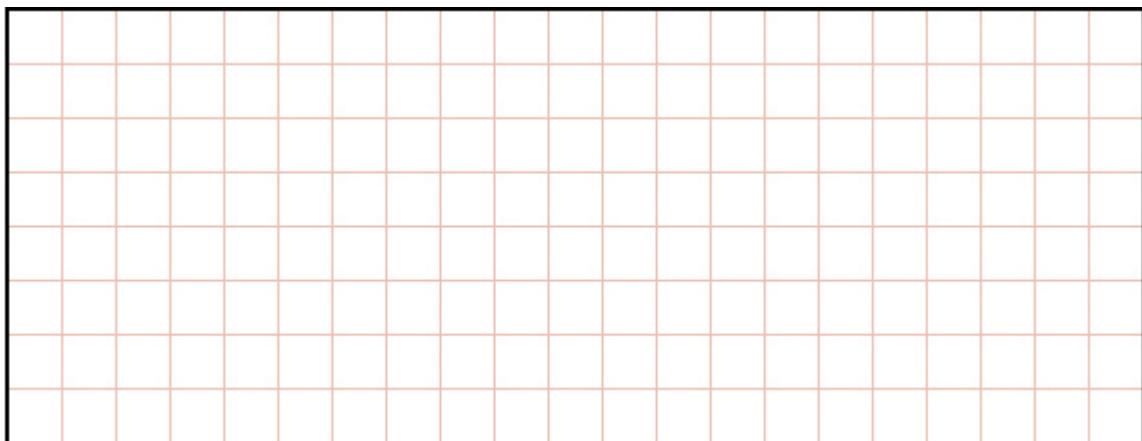
$$2,749 + 317 =$$



1 mark

**16.**

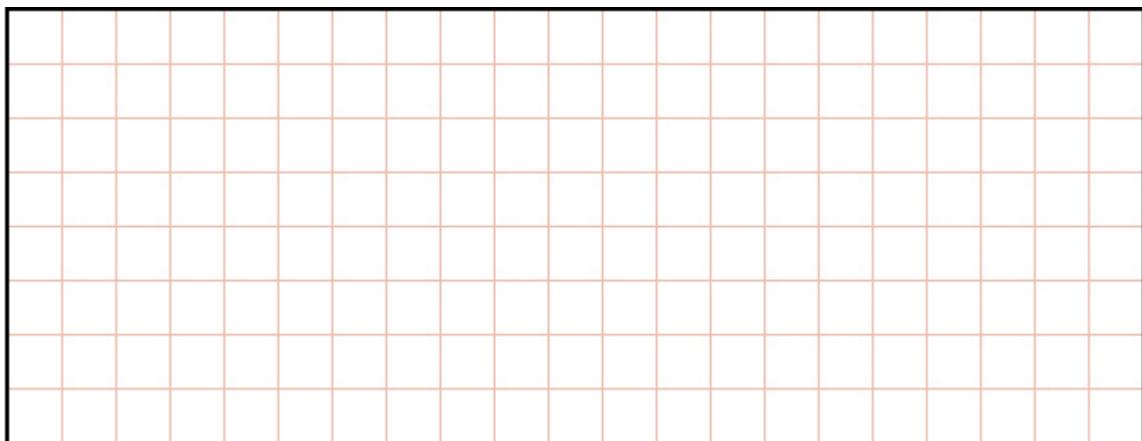
$$1,450 - 109 =$$



1 mark

**17.**

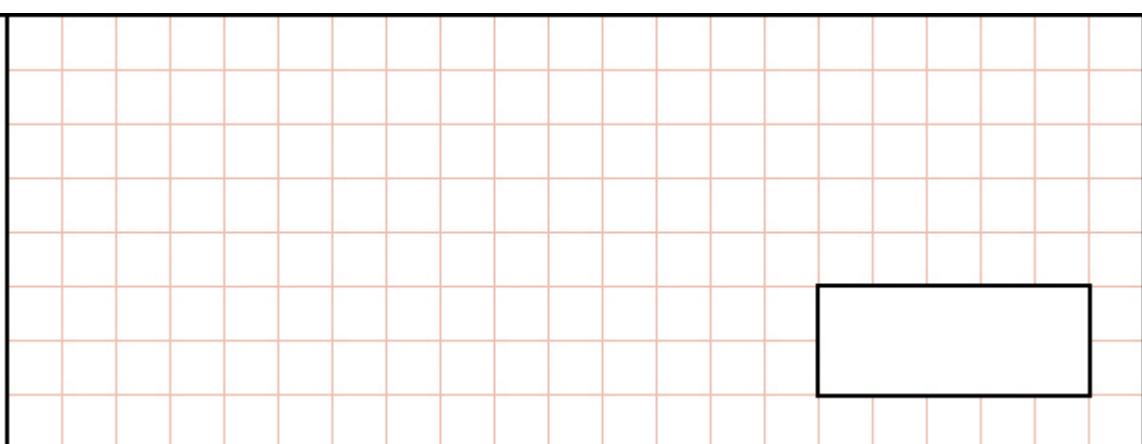
$$3,256 + 182 =$$

A large rectangular grid divided into 10 columns and 10 rows of smaller squares, designed for students to show their working for the addition problem.

1 mark

**18.**

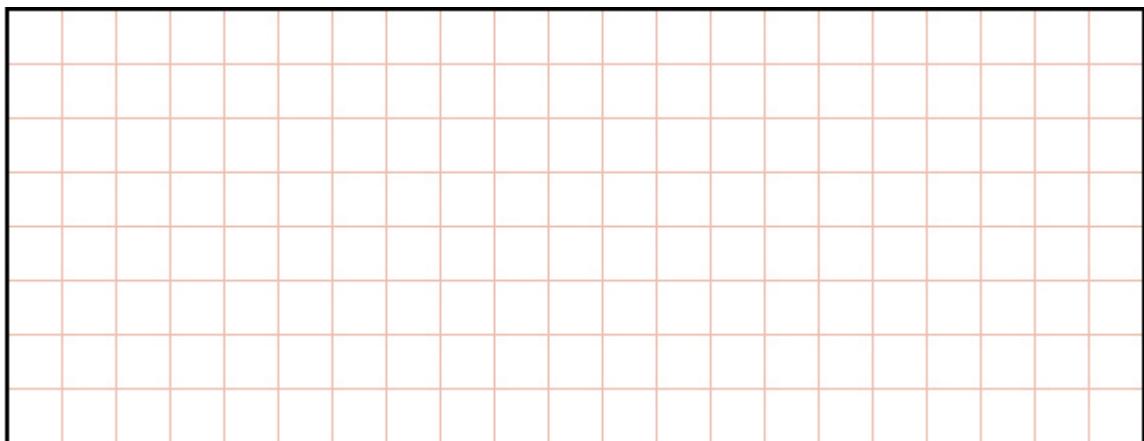
$$56 \times 24 =$$

Show your method	 A large rectangular grid divided into 10 columns and 10 rows of smaller squares. To the left of the grid, there is a vertical column labeled "Show your method". A smaller rectangular box is located in the bottom right corner of the main grid area.
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2 marks

**19.**

$$4.51 + 11.6 =$$



1 mark