

$$1 \quad | \quad 874,397 + 372,382 =$$

A large grid of 100 empty squares, arranged in 10 rows and 10 columns. The grid is defined by black lines. The last two columns of the last row are missing, creating a stepped effect at the bottom right corner.

925 + 72.6

A 10x10 grid of squares. The squares are arranged in 10 rows and 10 columns. A 3x3 block of squares in the bottom right corner is shaded dark gray, while the rest of the grid is white.

$$270000 + 8000 + \underline{\hspace{2cm}} + 20 + 7 = 278,627$$

$$638.7 + 83.61 =$$

5 | 574,946 - 82,494 -

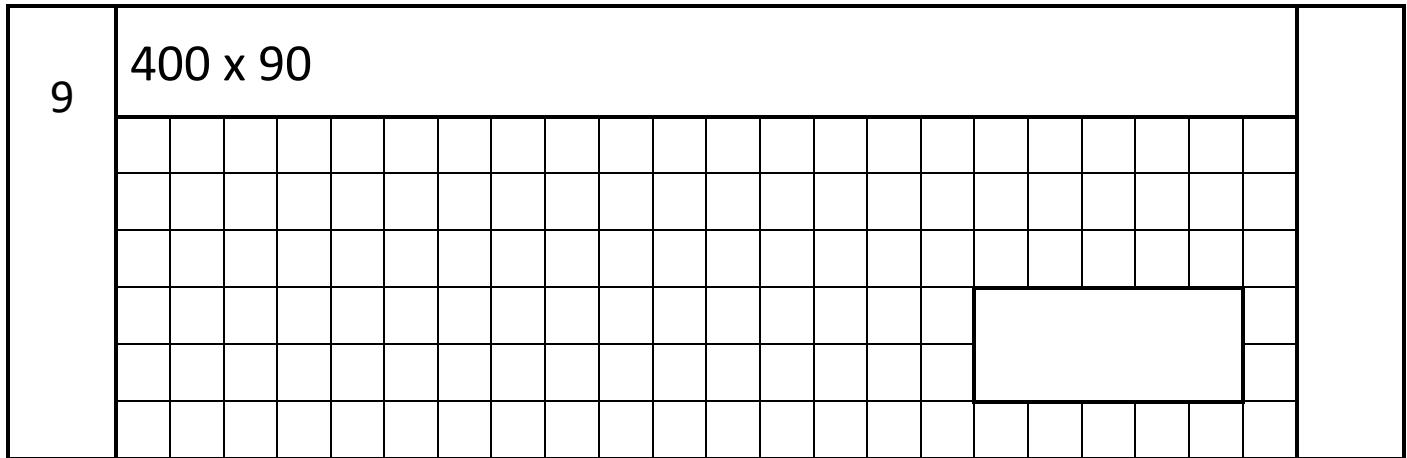
6 333,152 315,000

$$7 \quad | \quad 83.1 - 49.07 =$$

11 - 9.37

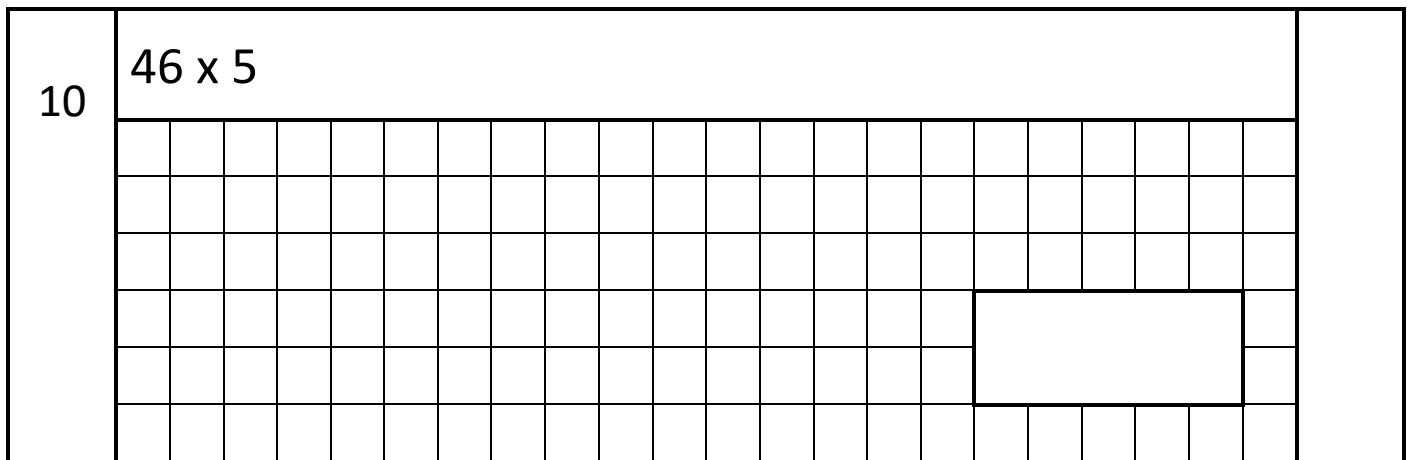
9

400 x 90



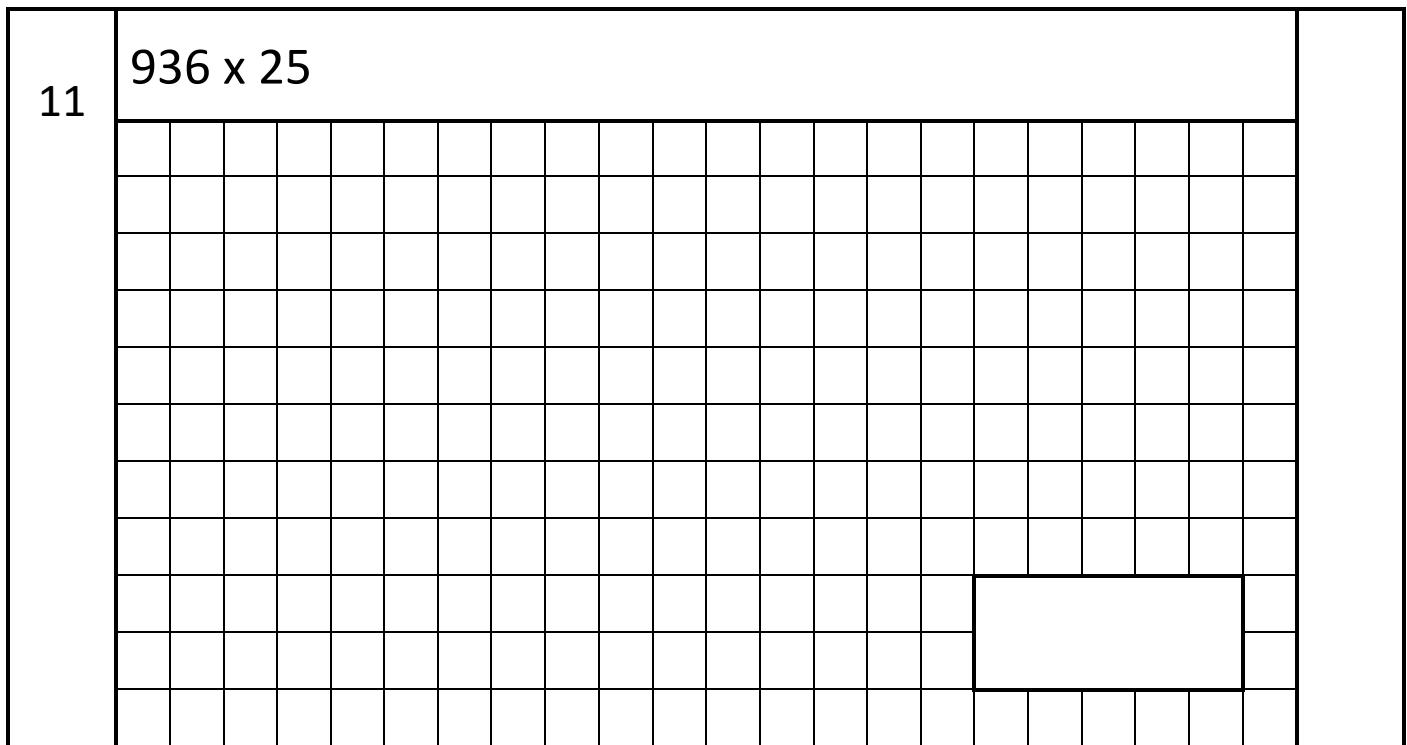
10

46 x 5



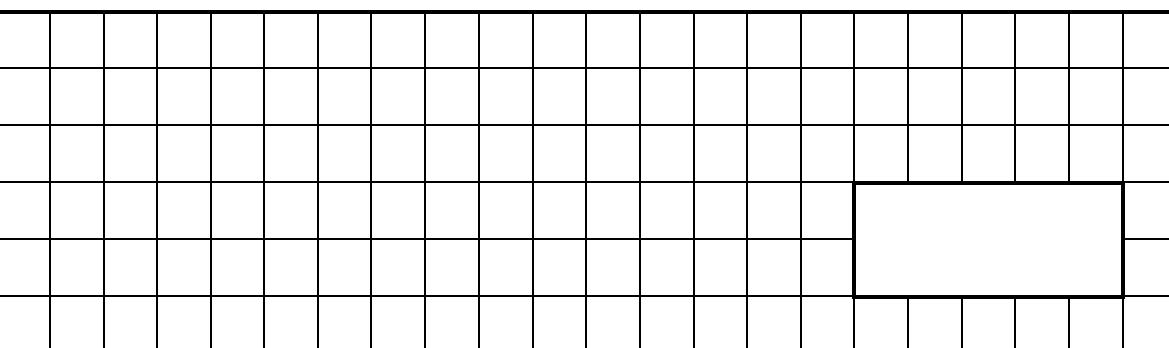
11

936 x 25



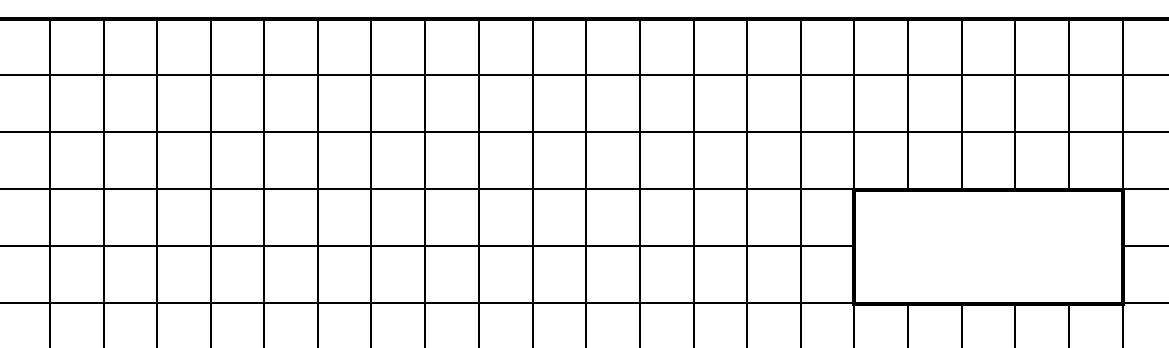
12

$56 \div 7$



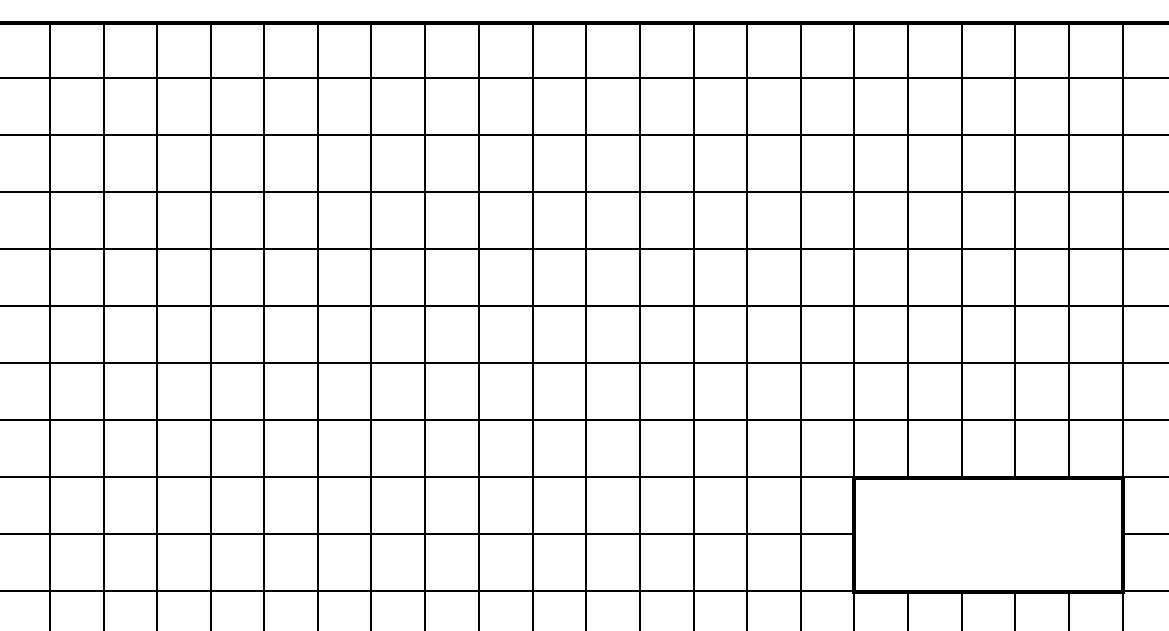
13

$1689 \div 3$

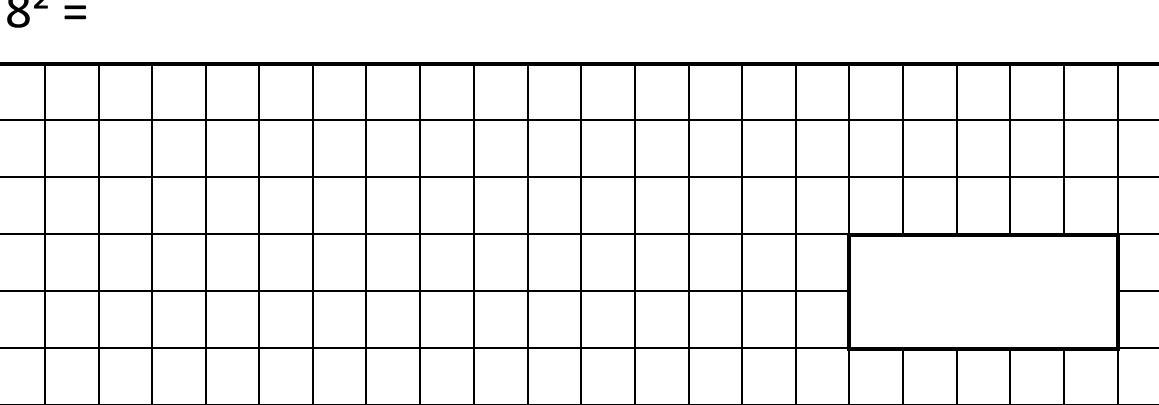


14

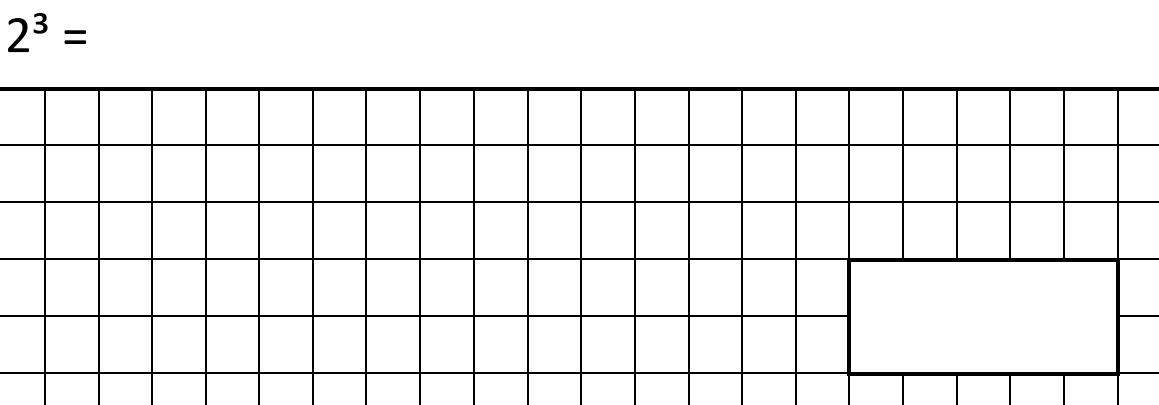
$3920 \div 35$



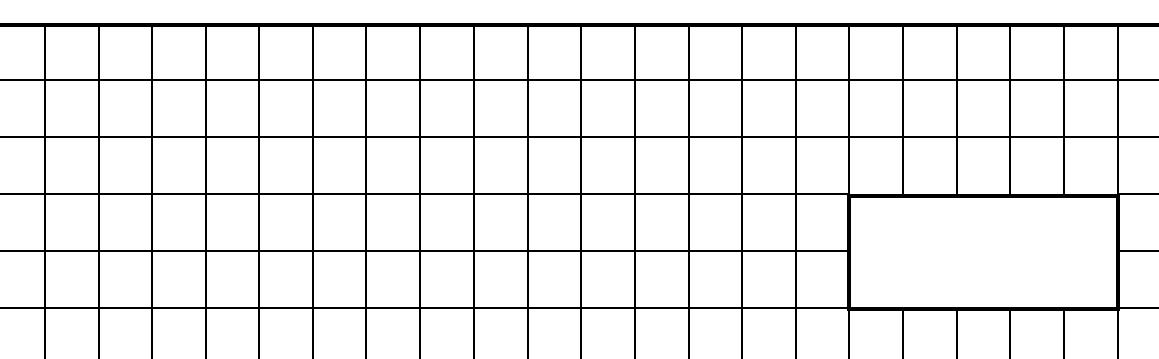
15 $8^2 =$



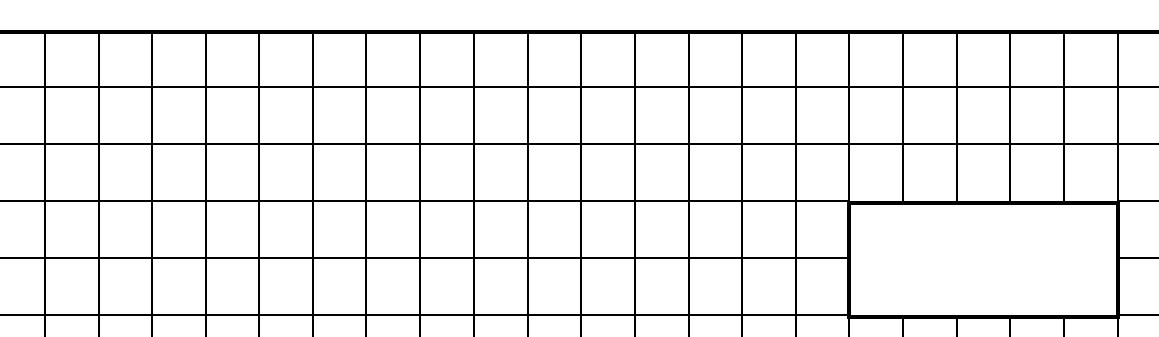
16 $2^3 =$



17 $4^2 + 5^2 =$



18 $5^2 - 2^3$



19 5 x 8 : 2 =

$$20 \quad | \quad 25 - 10 \div 5 -$$

A 10x10 grid of squares. The bottom-right corner square is filled with a solid black color, while all other squares are white. This creates a single, continuous black shape in the bottom-right quadrant of the grid.

$$21 \quad | \quad 4 - 1 + 9 =$$

$$22 \quad | \quad 100 \div (5^2 \times 2) =$$

A 10x10 grid of squares. The bottom-right corner contains a shaded 2x5 rectangle, consisting of 10 squares. The rest of the grid is empty white squares.