

$$1 \quad | \quad 93,566 + 54,458 =$$

A 10x10 grid of squares. The bottom-right corner, consisting of three rows and three columns, is shaded in black, while the rest of the grid is white.

926.1 + 43.25

$$3 \quad | \quad 670,000 + \boxed{5} + 500 + 90 + 4 = 672,594$$

A 10x10 grid of squares. The bottom-right corner block, consisting of three rows and three columns, is shaded in gray. All other squares are white.

$$594 + 64.1 =$$

A 10x10 grid of squares. The bottom-right corner square is shaded dark gray, while all other squares are white.

$$5 \quad | \quad 45,559 - 6,458 -$$

A 10x10 grid of squares. A single 3x2 rectangle is placed in the bottom-right corner of the grid, starting from the 7th column and 8th row.

$$200,000 - 120,348 =$$

A 10x10 grid of squares. A 3x3 square hole is punched out from the bottom right corner, consisting of squares at coordinates (9,9), (10,9), and (9,10).

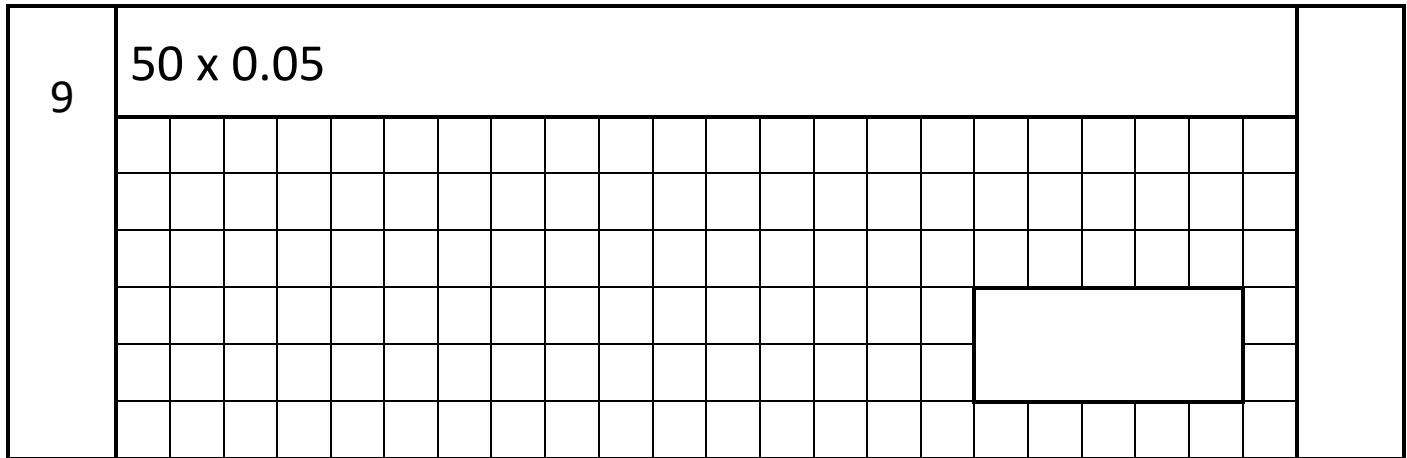
$$49.3 - 25.48 =$$

A large grid of 100 empty squares, arranged in a 10x10 pattern. The grid is defined by thick black lines, creating a 9x9 grid of squares. This grid is positioned on the left side of the page, occupying approximately two-thirds of the vertical space.

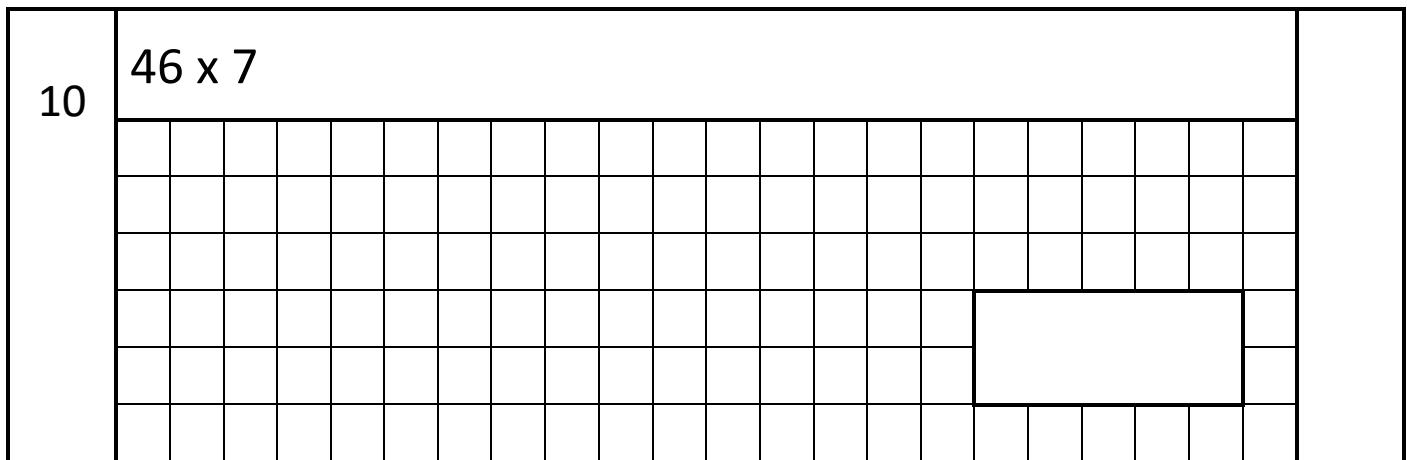
6 - 2.37

A large, empty grid consisting of 20 columns and 10 rows of squares, designed for drawing or writing practice.

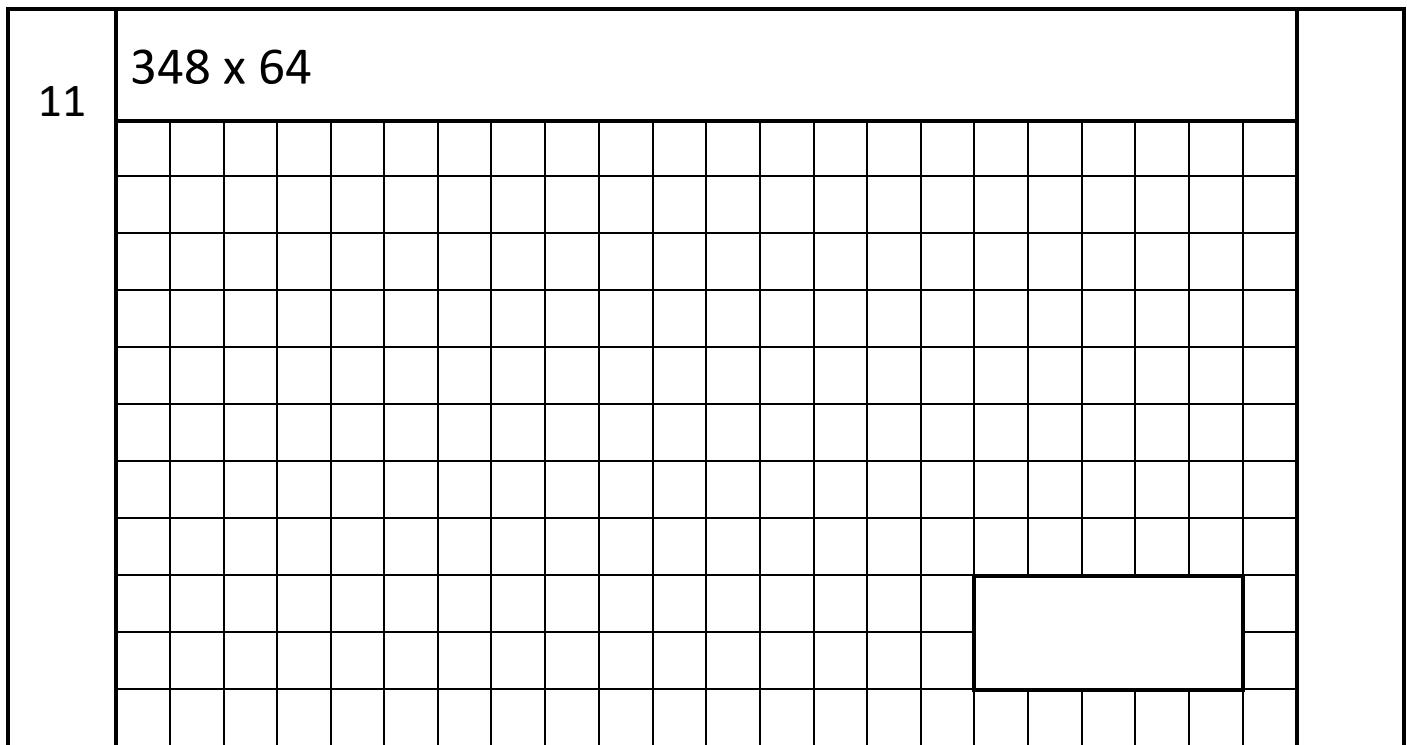
9

 50×0.05 

10

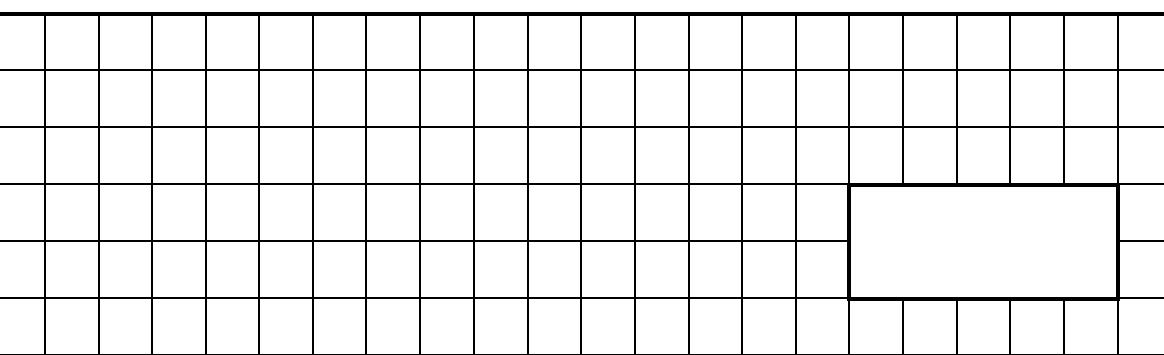
 46×7 

11

 348×64 

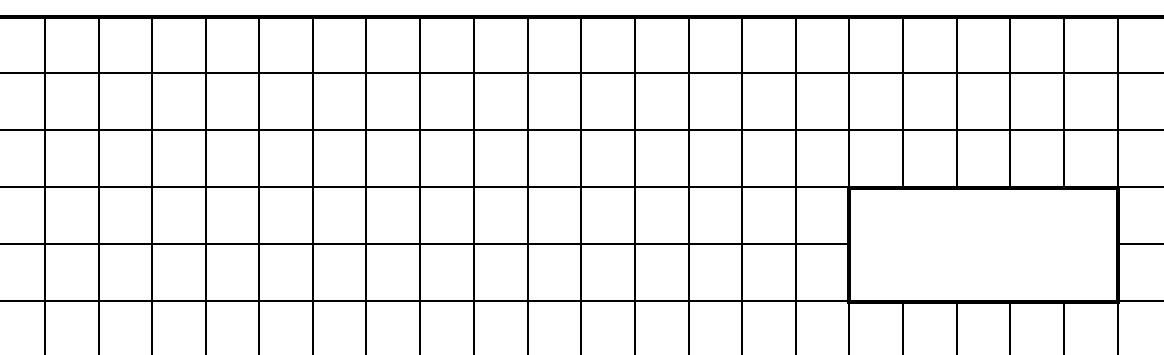
12

$54 \div 6$



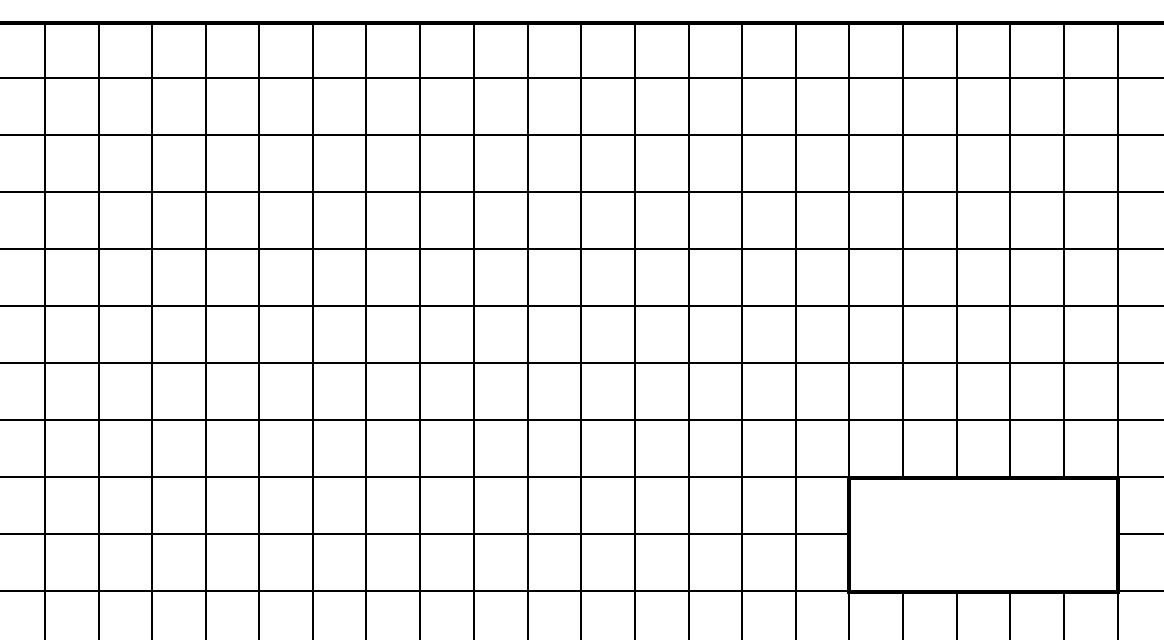
13

$2315 \div 4$

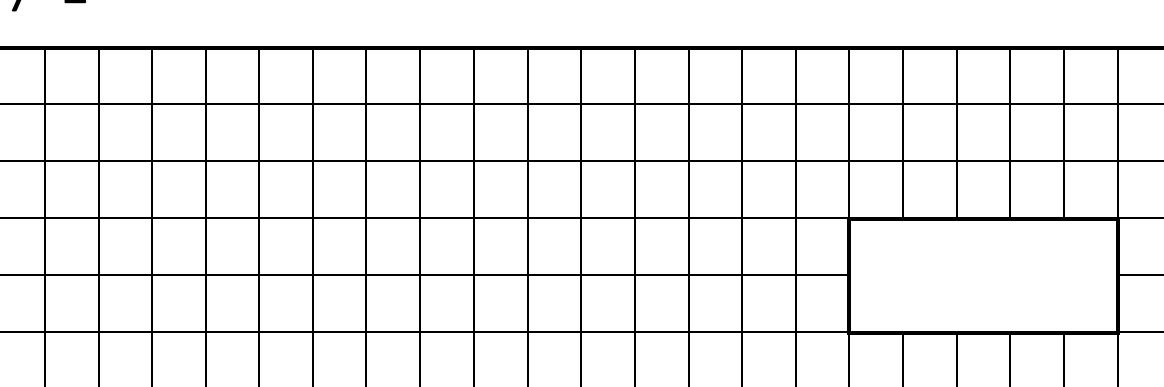


14

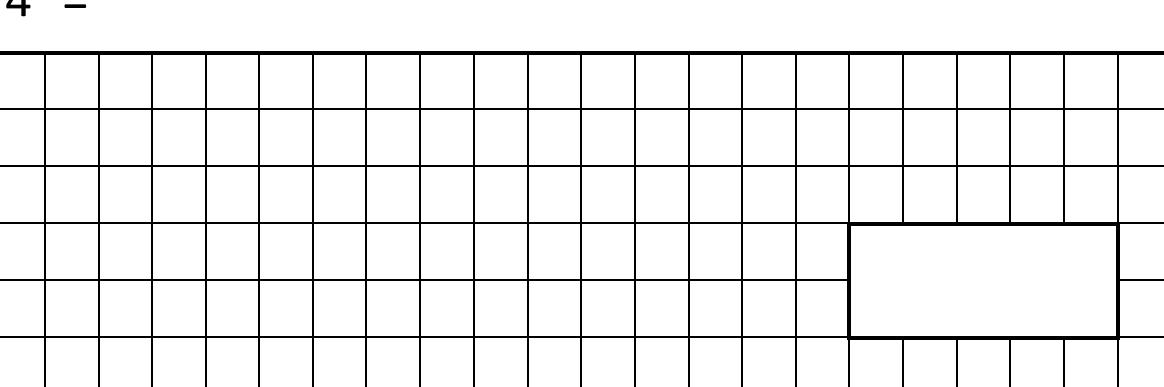
$6250 \div 25$



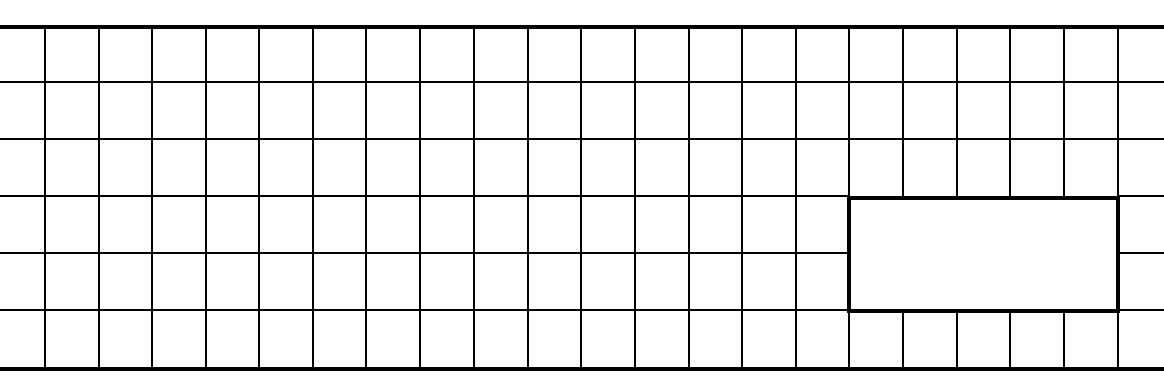
15 $7^2 =$



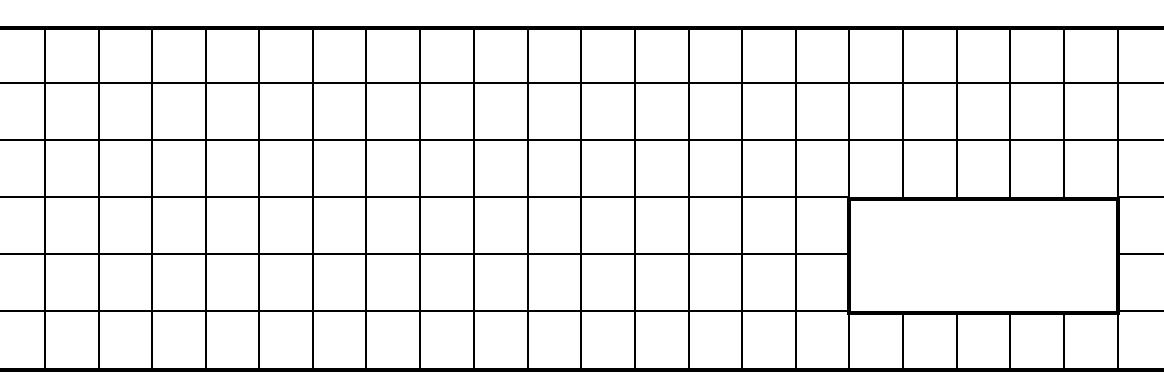
16 $4^3 =$



17 $8^2 + 2^3 =$

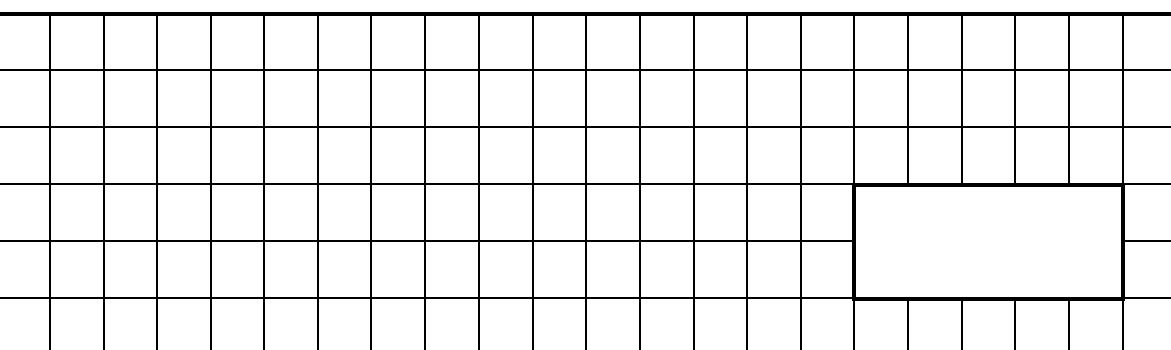


18 $4^3 - 5^2$



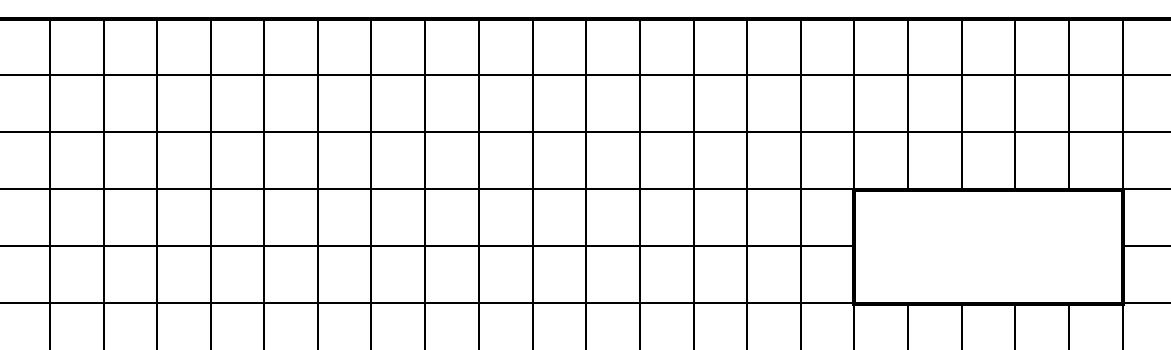
19

$$3 \times 27 \div 9 =$$



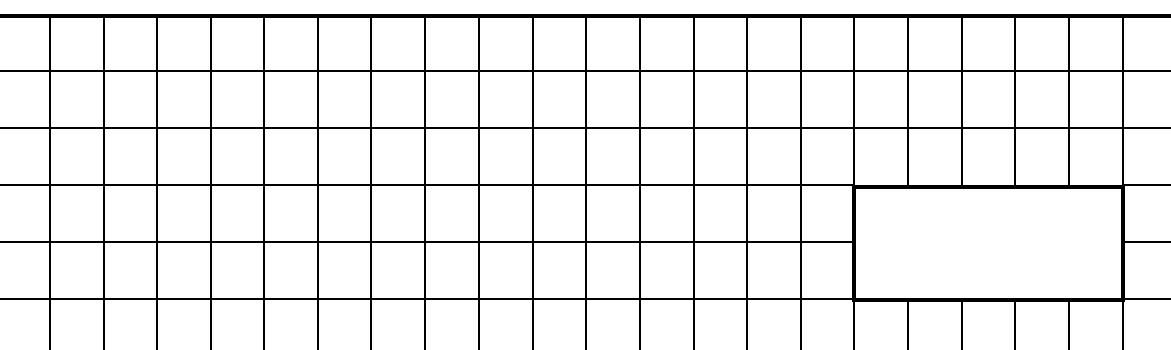
20

$$45 - 40 \div 2^2 =$$



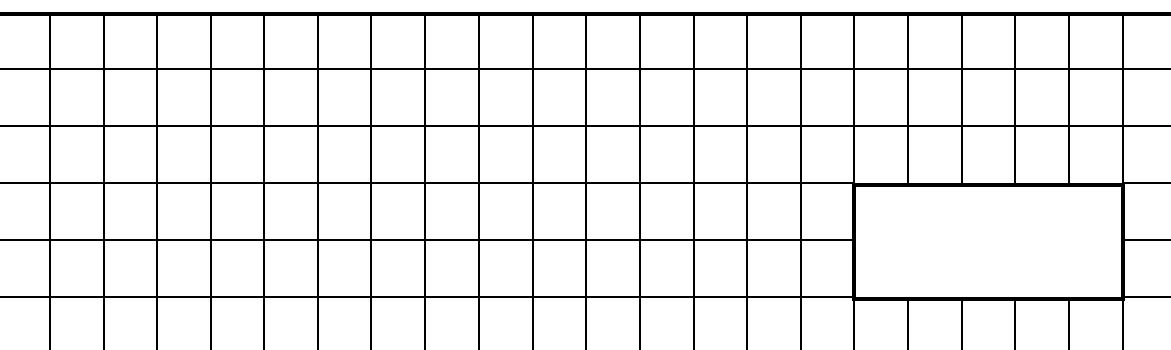
21

$$5 - 3 \times 5 =$$



22

$$49 \div (2^2 + 3) =$$



23 | 820 x 10 -

A 10x10 grid of squares. The bottom-right corner square is filled with black, while the rest of the grid is empty.

$$24 \quad | \quad 0.34 \times 100 =$$

A 10x10 grid of empty white squares separated by black lines. In the bottom right corner, there is a 3x3 square block where all the squares are filled with a solid black color.

$25 \quad | \quad 6490 \div 100 =$

A 10x10 grid of squares. The bottom-right corner square is shaded in gray, while all other squares are white. This creates a clear visual distinction between the filled and unfilled areas.

$$459 \div 1000 =$$

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.