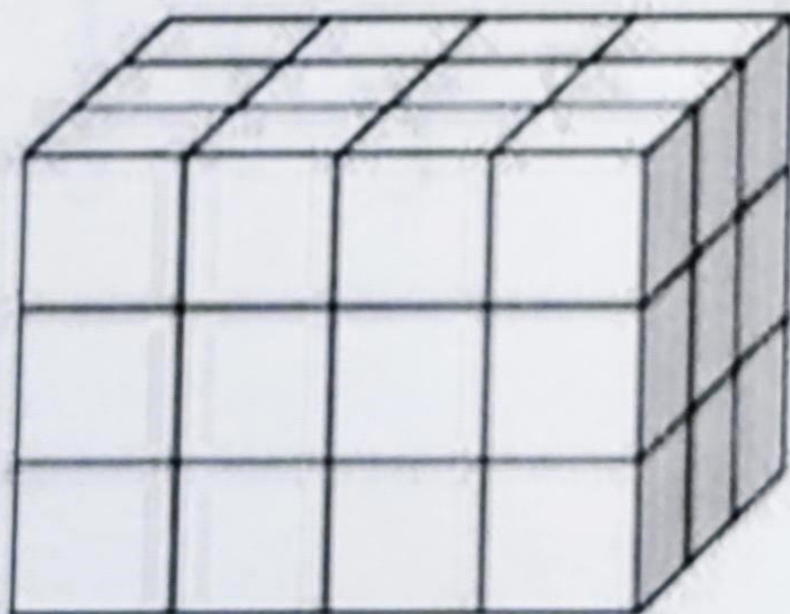


What is the volume of this figure if each individual cube is equal to 1 cubic inch?



Select all the expressions that have a value of 24.

$864 \div 36$

$646 \div 27$

$984 \div 41$

$768 \div 32$

$952 \div 40$

What is the missing number in the following equation?

$$\frac{1}{5} + \frac{\quad}{3} = \frac{13}{15}$$

Which type of parallelogram could have four equal-length sides?

- A. Trapezoid
- B. Rhombus
- C. Rectangle
- D. Pentagon

Select all the expressions that show 8.204 written in expanded form.

$(8 \times 1) + (2 \times \frac{1}{10}) + (4 \times \frac{1}{100})$

$(8 \times 1) + (2 \times \frac{1}{10}) + (4 \times \frac{1}{1000})$

$(8 \times 1) + (204 \times \frac{1}{1000})$

$(82 \times \frac{1}{10}) + (4 \times \frac{1}{1000})$

$(82 \times \frac{1}{10}) + (4 \times \frac{1}{100})$

What is “four hundred thirty and sixty-five hundredths” in decimal form?

What is the value of each of the following?

$$10^2 = \underline{\hspace{4cm}}$$

$$10^3 = \underline{\hspace{4cm}}$$

$$10^1 = \underline{\hspace{4cm}}$$

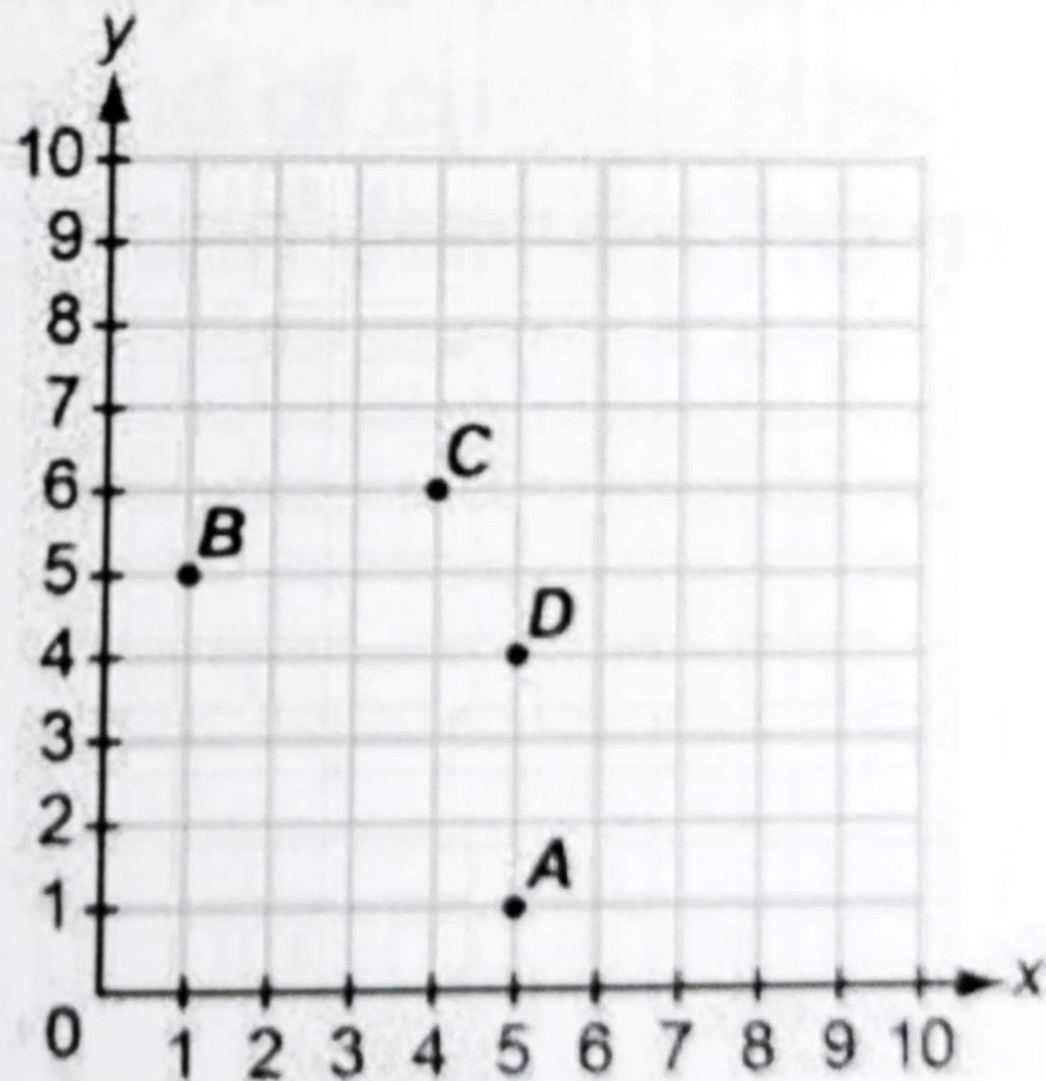
Identify the ordered pair for each point on the coordinate plane.

A (,)

B (,)

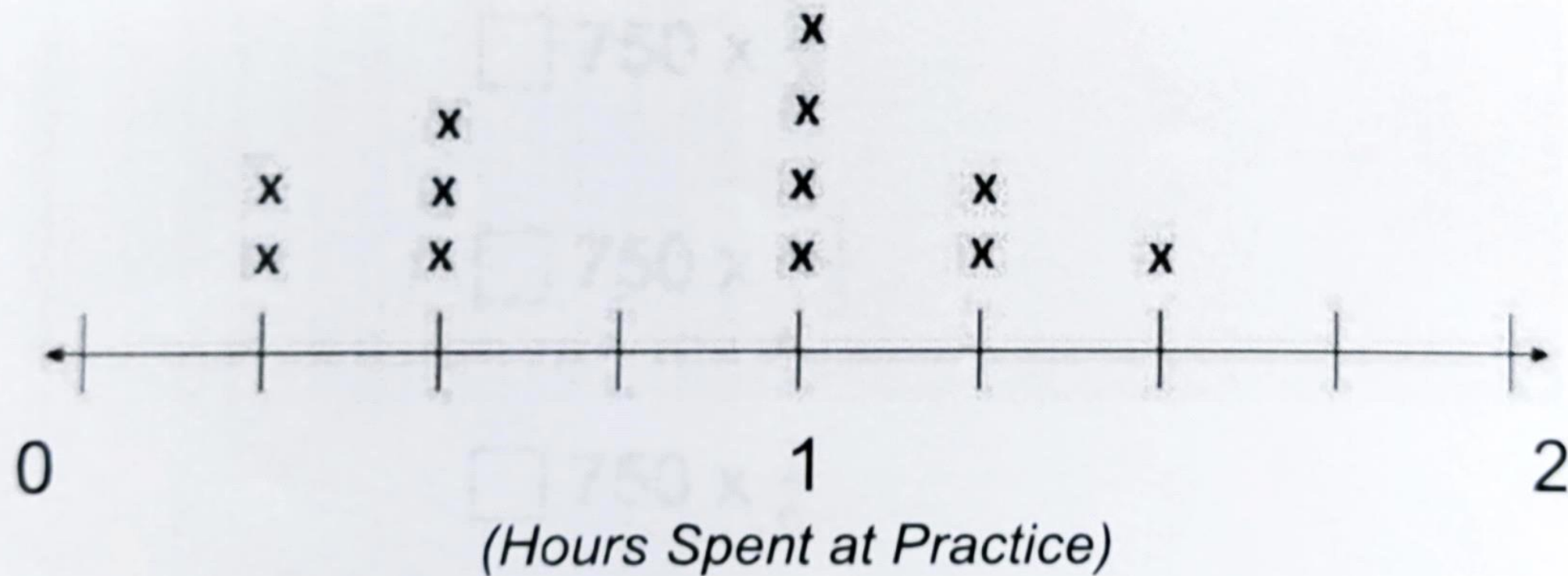
C (,)

D (,)



5.MD.2.2

The line plot below shows how many hours each student on the soccer team spent at practice this week.



How much total time did the 3 players who spent the most time at practice spend at practice combined?

Solve:

$$\begin{array}{r} 3.62 \\ \times 0.3 \\ \hline \end{array}$$

- A. 3 places to the right
- B. 3 places to the left
- C. 4 places to the right
- D. 4 places to the left