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Learning Target: I will find ordered pairs on a coordinate plane.

## We Do Together

1a. Draw horizontal and vertical arrows to show the values for each ordered pair $(x, y)$.


1b. Complete the distance traveled on each arrow.


1c. Write the ordered pair for each point.
$A=(\quad)$
$B=(\quad, \quad)$
$C=(\quad, \quad)$
$D=(\quad, \quad)$
2. Reflect: What questions do you have about finding the number of solutions to linear equations?

## You Do Together

3a. Draw horizontal and vertical arrows to show the ordered pair $(x, y)$ for each point.


3b. Write the ordered pair for each point.
$P=(\quad) \quad Q=($
$R=(\quad) \quad S=($

4a. Draw horizontal and vertical arrows to show the ordered pair $(x, y)$ for each point.


4b. Write the ordered pair for each point.

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\left.\begin{array}{ll}
\mathrm{T}=(\mathrm{l}=(\mathrm{U}=(\mathrm{l},
\end{array}\right)
$$

$\qquad$

Learning Target: I will find ordered pairs on a coordinate plane.

We Do Together

1a. Draw horizontal and vertical arrows to show the values for each ordered pair $(x, y)$.


1b. Complete the distance traveled on each arrow. Point $A$ is $\square$ units to the $\square$ and $\square$ units $\square$.
Point $B$ is $\square$ units to the $\square$ and $\square$ units $\square$.
Point $C$ is $\square$ units to the $\square$ and $\square$ units $\square$.
Point $D$ is $\square$ units to the $\square$ and $\square$ units $\square$.

1c. Write the ordered pair for each point.
$A=(\quad)$
$B=(\quad)$
$C=(\quad, \quad)$
$D=(\quad, \quad)$
2. Reflect: What questions do you have about finding the number of solutions to linear equations?

## You Do Together

3a. Draw horizontal and vertical arrows to show the ordered pair $(x, y)$ for each point.


3b. Write the ordered pair for each point.
$P=(\quad) \quad Q=($
$R=(\quad) \quad S=($

4a. Draw horizontal and vertical arrows to show the ordered pair $(x, y)$ for each point.


4b. Write the ordered pair for each point.

$$
\left.\begin{array}{ll}
\mathrm{T}=(\mathrm{l}=(\mathrm{U}=(\mathrm{l},
\end{array}\right)
$$

$\qquad$
Form C
Learning Target: I will find ordered pairs on a coordinate plane.

## We Do Together

1a. Draw horizontal and vertical arrows to show the values for each ordered pair $(x, y)$.


1b. Complete the distance traveled on each arrow. Point A is $\square$ units to the $\square$ and $\square$ units $\square$.
Point $B$ is $\square$ units to the $\square$ and $\square$ units $\square$ Point C is $\square$ units to the $\square$ and $\square$ units $\square$
Point $D$ is $\square$ units to the $\square$ and $\square$ units $\qquad$

1c. Write the ordered pair for each point.
$A=(\quad)$
$B=1$
$C=(\quad, \quad)$
$D=(\quad, \quad)$
2. Reflect: What questions do you have about finding the number of solutions to linear equations?

## You Do Together

3a. Draw horizontal and vertical arrows to show the ordered pair $(x, y)$ for each point.


3b. Write the ordered pair for each point.
$P=(\quad, \quad Q=1$
$R=(\quad) \quad S=($

4a. Draw horizontal and vertical arrows to show the ordered pair $(x, y)$ for each point.


4b. Write the ordered pair for each point.

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\begin{array}{ll}
T=(, \quad U=(, & ) \\
V=(,) & W=(,)
\end{array}
$$

