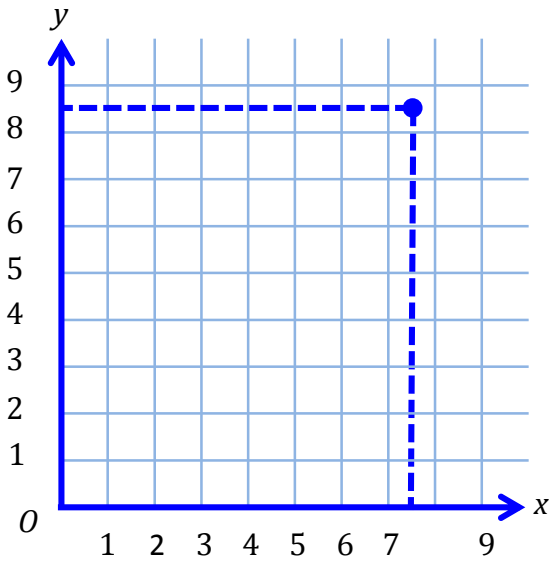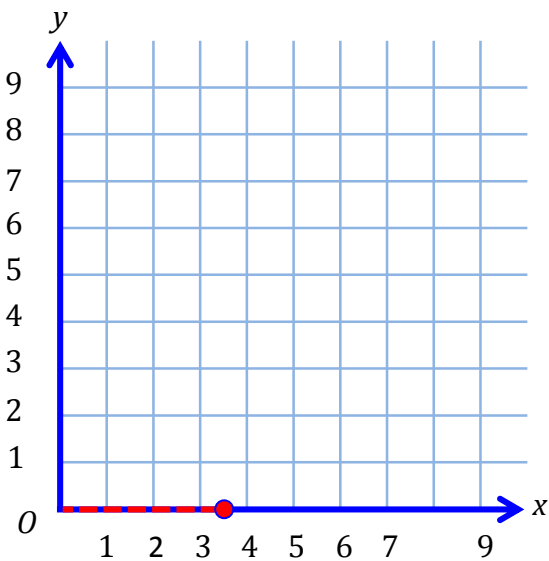## Possible Solutions

Always start at the origin. Move to the right before you move up. If one of the numbers in the ordered pair (*x*, y) is 0, don't move any in that direction.
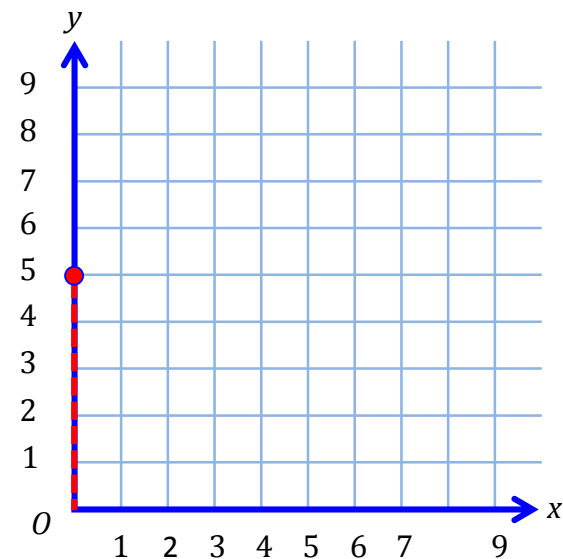
$$\left(7.5, 8\frac{1}{2}\right)$$

Start at the origin (*O*). Move to the right along the *x* – axis halfway between 7 and 8. From there, move up to halfway between 8 and 9 to place the point.
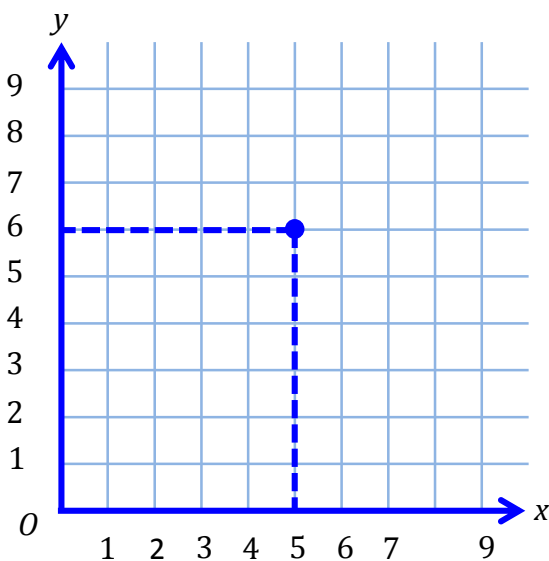
$$(3.5, 0)$$

Start at the origin (*O*). Move to the right along the *x* – axis halfway between 3 and 4. Place the point right there.

$$(0, 5)$$

Start at the origin (*O*). Move straight up along the *y* – axis to 5. Place the point right there.

$$(5, 6)$$

Start at the origin (*O*). Move to the right along the *x* – axis to 5. From there, move up 6 units and place the point there.