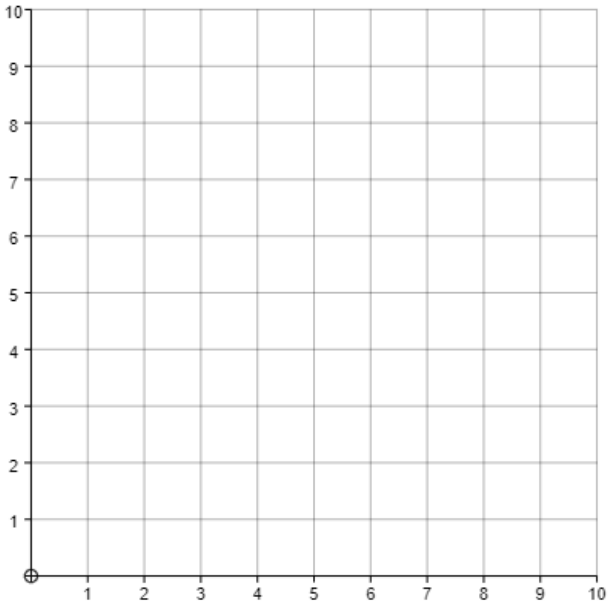


## Plotting Linear Graphs Using the Cover-Up Method

**(a)**  $2x + y = 6$

When  $x = 0, y =$

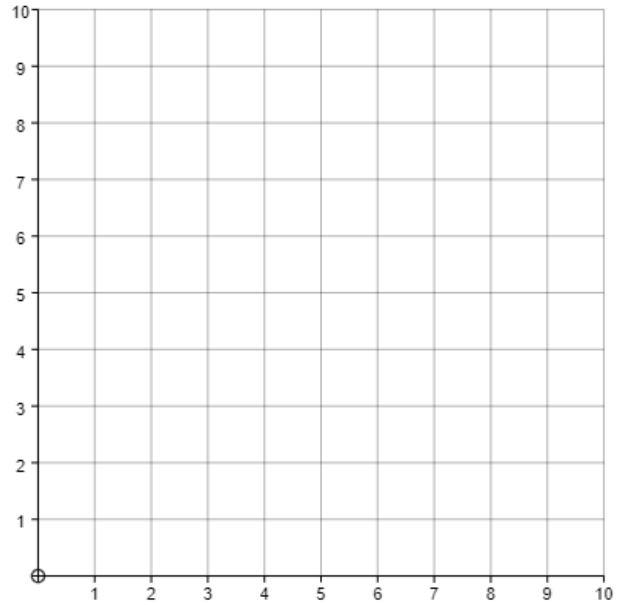
When  $y = 0, x =$



**(b)**  $x + 3y = 9$

When  $x = 0, y =$

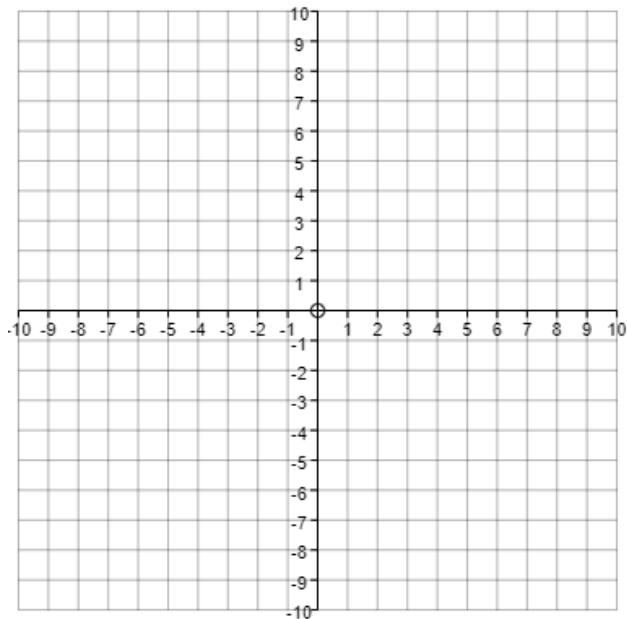
When  $y = 0, x =$



**(c)**  $5x + 2y = 10$

When  $x = 0, y =$

When  $y = 0, x =$



**(d)**  $3x + 2y = 9$

When  $x = 0, y =$

When  $y = 0, x =$

