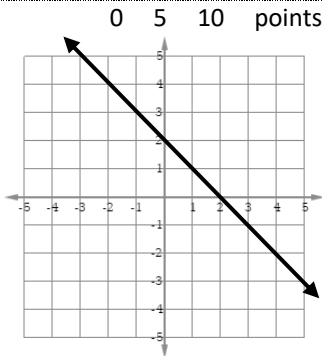


1. Find the following from the graph. State the y-intercept as a coordinate.

$m =$

$b =$

y-int :

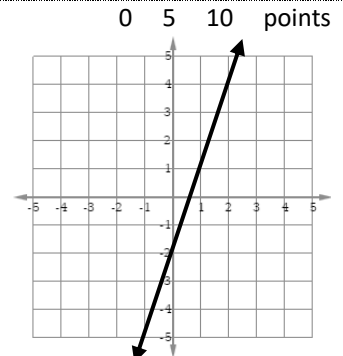


2. Find the following from the graph. State the y-intercept as a coordinate

$m =$

$b =$

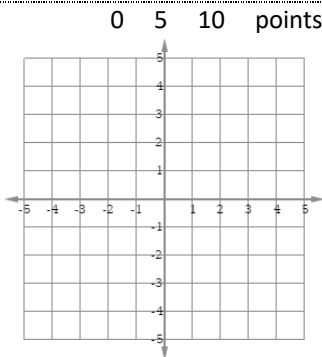
y-int :



3. Graph a line with the following:

$(0, 3)$

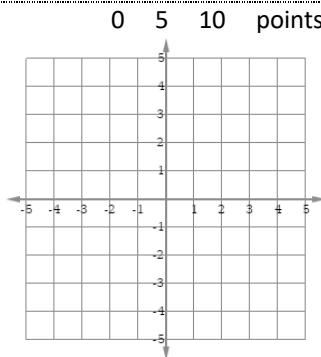
$m = -2$



4. Graph a line with the following:

$b = -1$

$m = \frac{3}{2}$



5. Find the following from the linear equation. State the y-intercept as a coordinate.

$y = x - 4$

$m =$

$b =$

y-int :

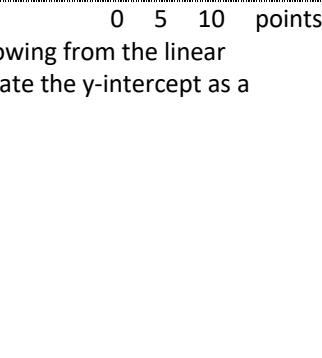
6. Find the following from the linear equation. State the y-intercept as a coordinate.

$y = \frac{3}{2}x$

$m =$

$b =$

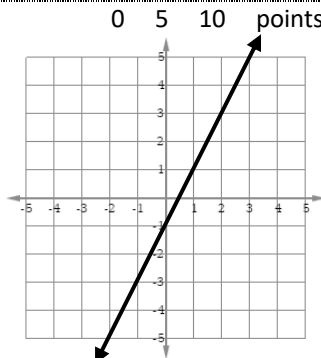
y-int :



7. Write an equation of the given line in slope intercept form.

$y = mx + b$

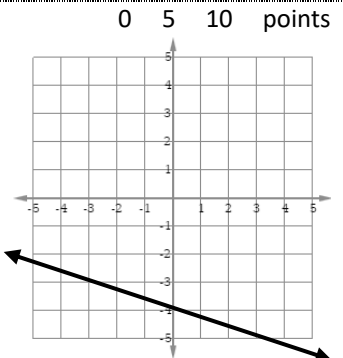
equation :



8. Write an equation of the given line in slope intercept form.

$y = mx + b$

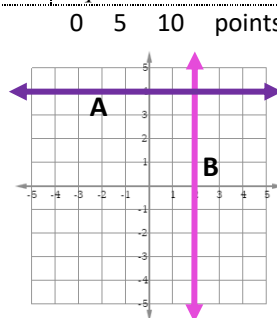
equation :



9. Write the equation of each line.

A :

B :



10. Graph and label each linear equation.

A : $x = 2$

B : $y = -4$

