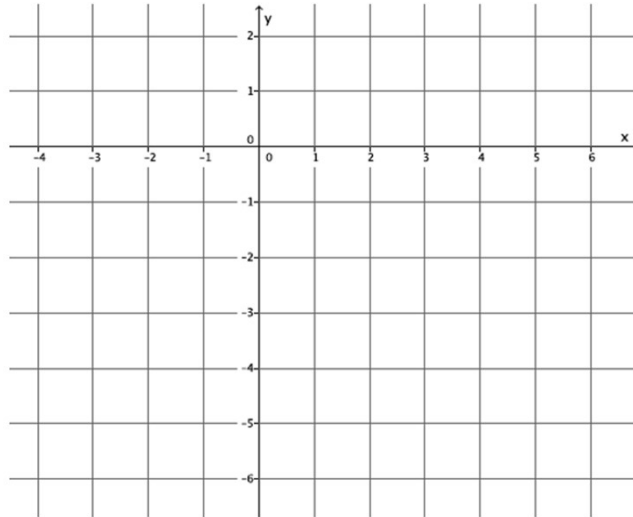


Slope from Equation

1. Graph the equation $y = \frac{5}{2}x - 4$.

a) Name the slope and the y -intercept point.

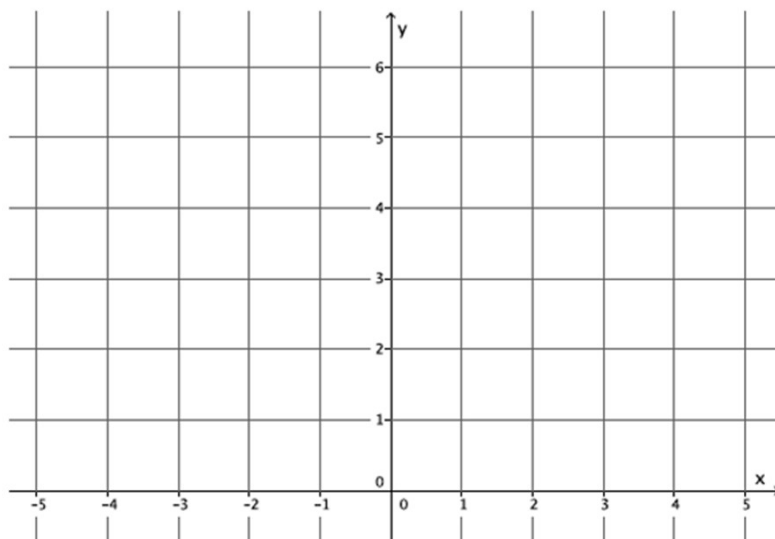
b) Graph the known point, and then use the slope to find a second point before drawing the line.



2. Graph the equation $y = -3x + 6$.

a) Name the slope and the y -intercept point.

b) Graph the known point, and then use the slope to find a second point before drawing the line.



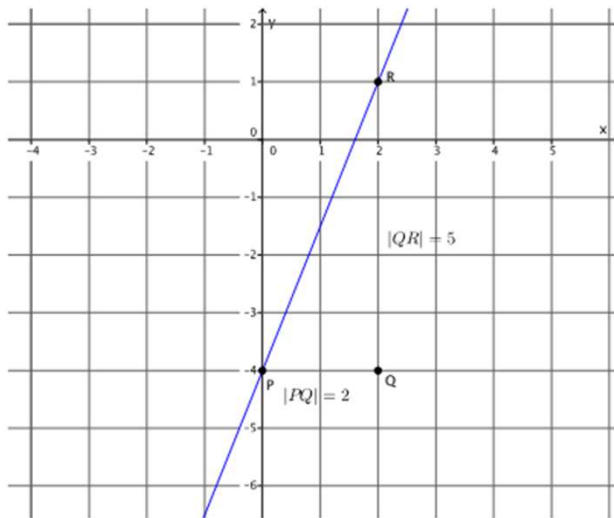
Slope from Equation

1. Graph the equation $y = \frac{5}{2}x - 4$.

a) Name the slope and the y-intercept point.

The slope is $m = \frac{5}{2}$, and the y-intercept point is $(0, -4)$.

b) Graph the known point, and then use the slope to find a second point before drawing the line.



2. Graph the equation $y = -3x + 6$.

a) Name the slope and the y-intercept point.

The slope is $m = -3$, and the y-intercept point is $(0, 6)$.

b) Graph the known point, and then use the slope to find a second point before drawing the line.

