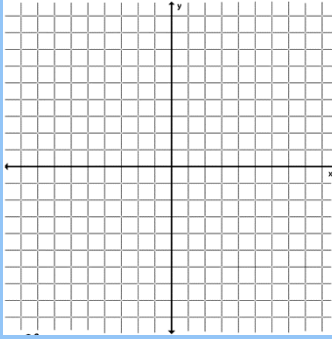
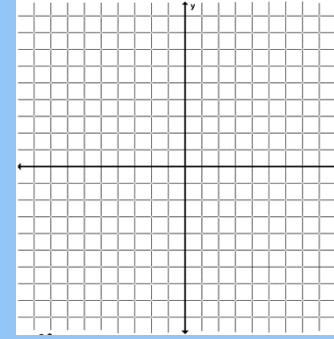


Inequalities Notes (1).notebook

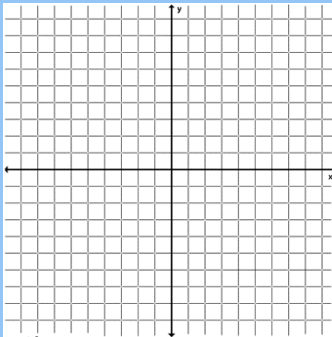
Graph the inequality. $y \geq 2x - 4$



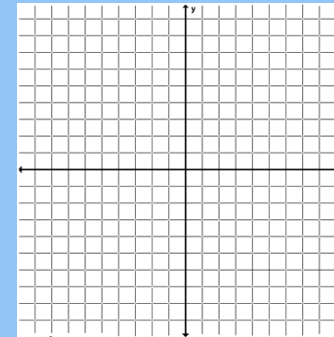
Graph the inequality. $y > -1/3x + 1$



Graph the inequality. $y \leq 1/4x - 8$



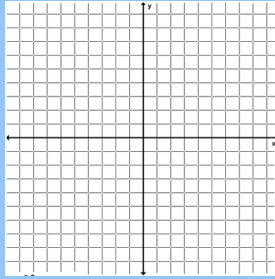
Graph the inequality. $y < -1x + 6$



Inequalities Notes (1).notebook

Graph the inequality.

$$y \geq -5x - 1$$



Determine if the listed ordered pairs are a part of the solution.

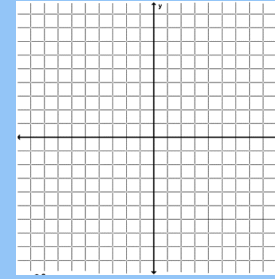
$(-4, 1)$

$(6, 2)$

$(1, -6)$

Graph the inequality.

$$y < \frac{1}{2}x + 3$$



Determine if the listed ordered pairs are a part of the solution.

$(-4, 1)$

$(6, 2)$

$(1, 10)$