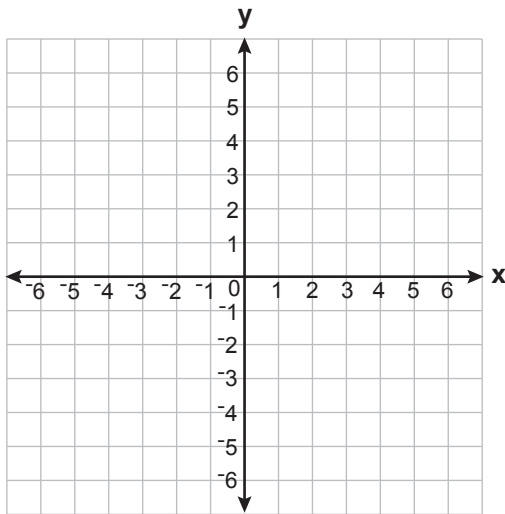
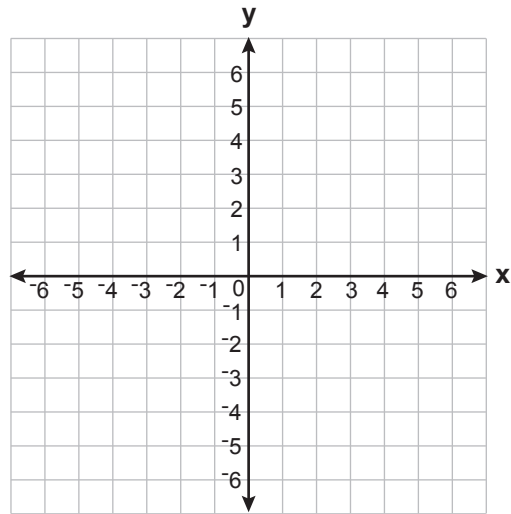


Inequalities In Algebra

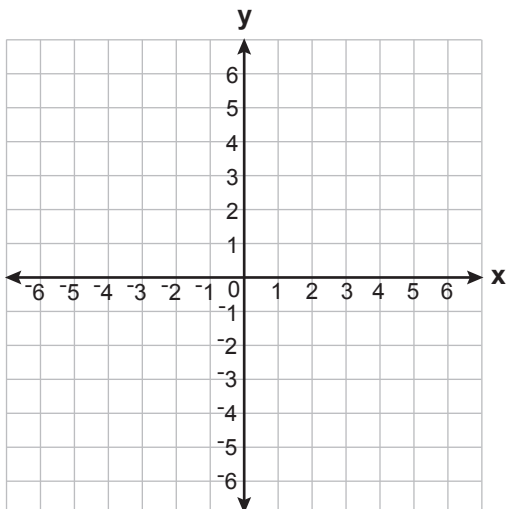
- 1** Solve for y and then graph the inequality.
 $3 + x < y + 1$



- 2** Solve for y and then graph the inequality.
 $9 - 8x \leq -2y - 3$



- 3** Solve for y and then graph the inequality.
 $-(y + 4) > \frac{1}{4}x - 5$



- 4** Solve for y and then graph the inequality.
 $-3y - 3x \geq -y + 4$

