$y \leq 2x + 1$

$y < 2x + 1$

$y \geq 2x + 1$

$y > 2x + 1$

$y > -2x + 1$

$y \geq -2x + 1$

$y < -2x + 1$

$y \leq -2x + 1$

$y \leq -\dfrac{1}{2}x + 1$

$y > -\dfrac{1}{2}x + 1$

$y \geq -\dfrac{1}{2}x + 1$

$y < -\dfrac{1}{2}x + 1$

$y \geq \dfrac{2}{5}x - 4$

$y \leq \dfrac{2}{5}x - 4$

$y < \dfrac{2}{5}x - 4$

$y > \dfrac{2}{5}x - 4$

$y \leq 3x + 2$

$y < 3x + 2$

$y > 3x + 2$

$y \geq 3x + 2$

$x + y > 3$

$x + y < 3$

$x + y \geq 3$

$x + y \leq 3$

$2x - 4y \geq 12$

$2x - 4y \leq 12$

$2x - 4y > 12$

$2x - 4y < 12$

$5x + 4y < 20$

$5x + 4y \geq 20$

$5x + 4y > 20$

$5x + 4y \leq 20$

y > 5

y < 5

y ≤ 5

y ≥ 5

x > -2

x ≥ -2

x < -2

x ≤ -2

Which ordered pairs are solutions to the inequality?

x + y ≤ 10

(2, 3)

(8, 2)

(10, 1)

(5, 15)

(60, -100)

Which ordered pairs are solutions to the inequality?

2y > 3x + 1

(2, 3)

(8, 2)

(1,1)

(5, 15)

(10, -100)