





Which ordered pairs are solutions to the inequality?

$$x + y \leq 10$$

(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)