

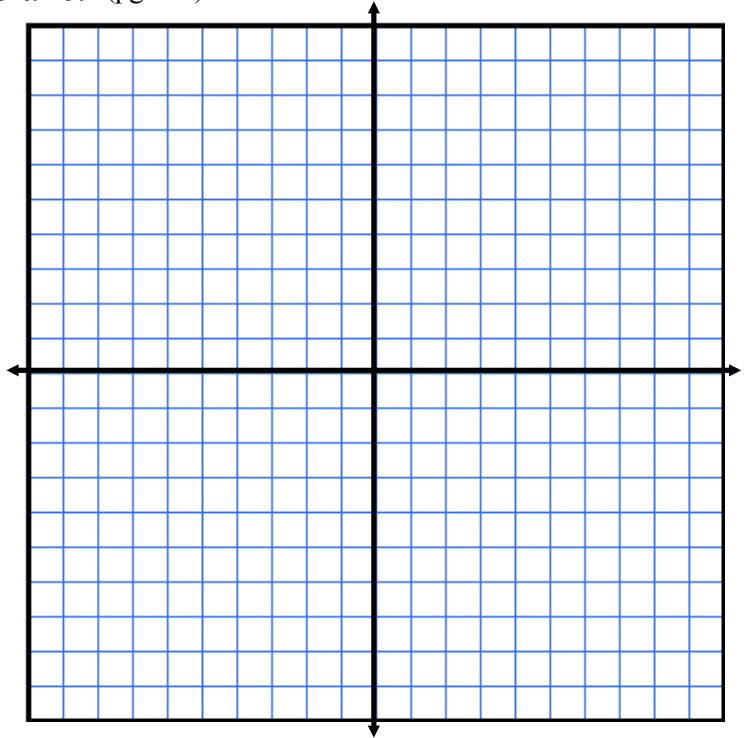
Algebra II

SS 3

Systems of Linear Inequalities

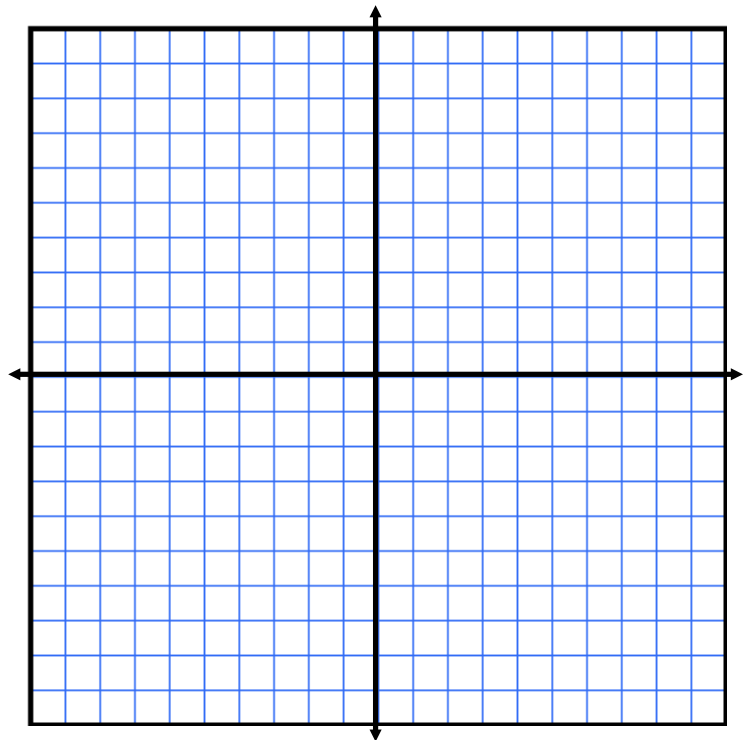
Graph each inequality in a coordinate plane. (pg 138)

1) $y - 2 \geq 0$



21) $x + y > 0$

$x - y \leq 0$

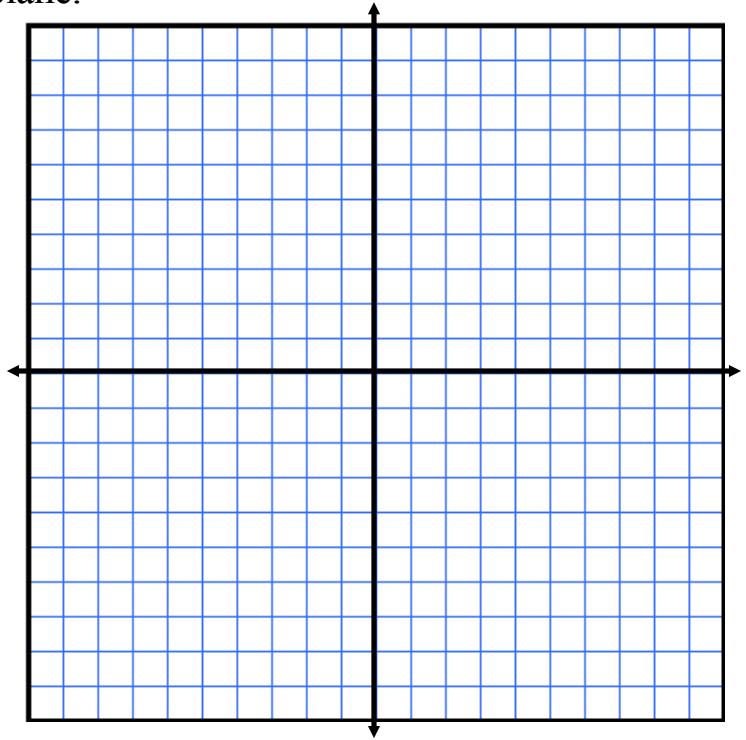


Graph each inequality in a coordinate plane.

31) $x \geq 0$

$y \geq 0$

$x + 2y \leq 4$



Assignment:

pg. 138

2-10 even,

16-20 even,

24-36 even,

44

} 16
graphs