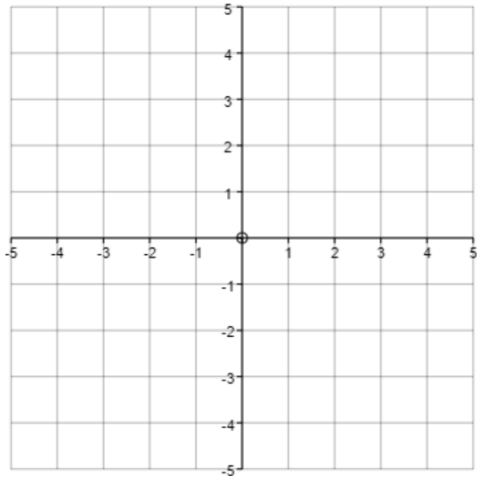
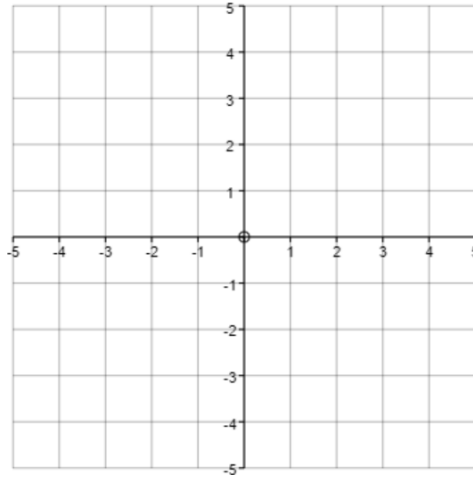


Shading and Describing Harder Graphical Inequalities

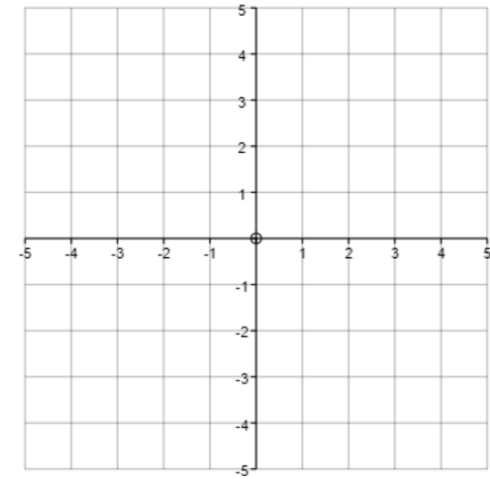
Shade the region that satisfies the inequalities $x \leq 4$ $y \geq -1$ $y \leq x$



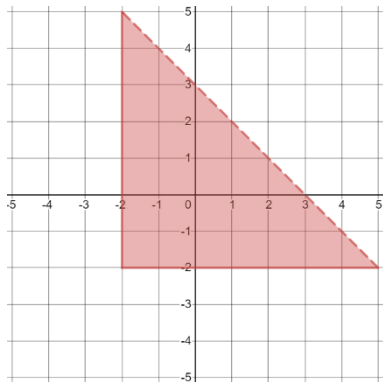
Shade the region that satisfies the inequalities $x > -1$ $y \geq 0$ $x + y \leq 3$



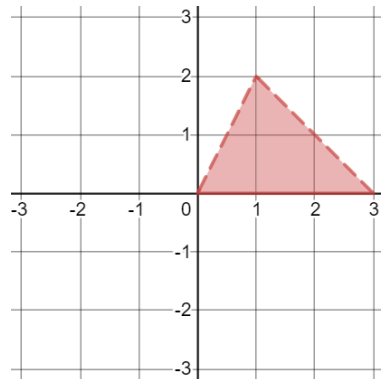
Shade the region that satisfies the inequalities $2x + 3y < 6$ $y \leq x + 2$ $y > -1$



Write down the inequalities which fully describe the shaded region.



Write down the inequalities which fully describe the shaded region.



Write down the inequalities which fully describe the shaded region.

