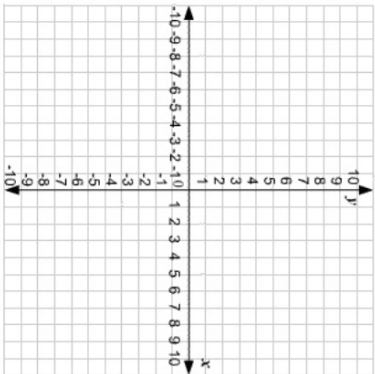


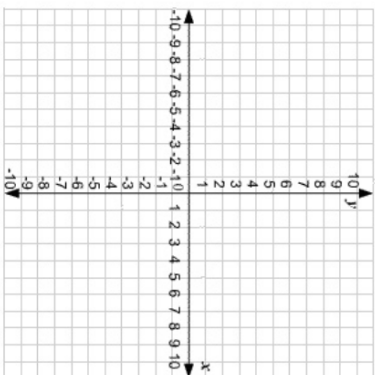
Graph the system

$$y > -x - 3$$
$$y \geq 3x + 1$$



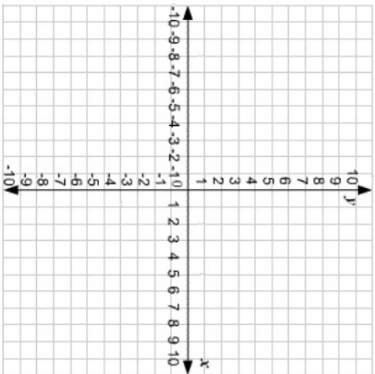
Graph the system

$$y > -(1/2)x + 2$$
$$y > -(5/2)x - 2$$



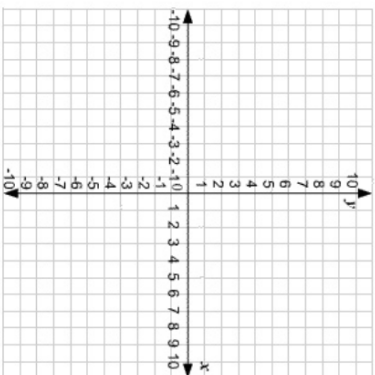
Graph the system

$$y > -(1/2)x - 1$$
$$y \leq -(3/2)x + 1$$



Graph the system

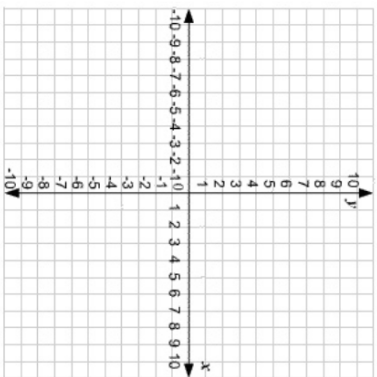
$$y > -(4/3)x + 3$$
$$y < (2/3)x - 3$$



Graph the system

$$y > -(1/2)x - 2$$

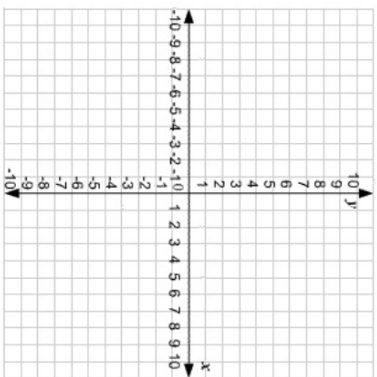
$$y \geq x + 1$$



Graph the system

$$y < -3x + 3$$

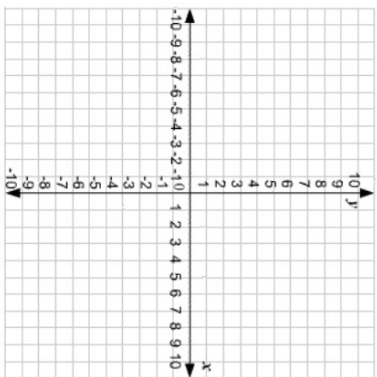
$$y > -(1/2)x - 2$$



Graph the system

$$y > 5x + 2$$

$$y < x - 2$$



Graph the system

$$x \geq -3$$

$$y \leq (5/3)x + 2$$

