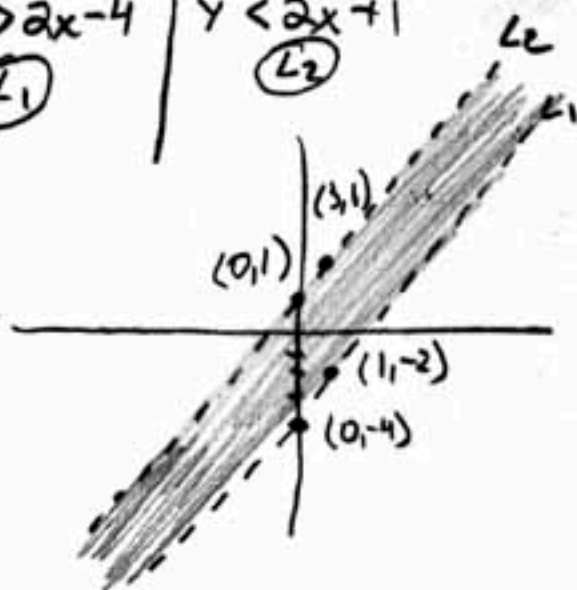
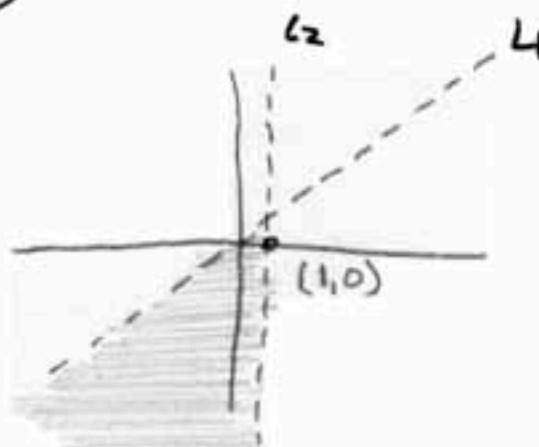


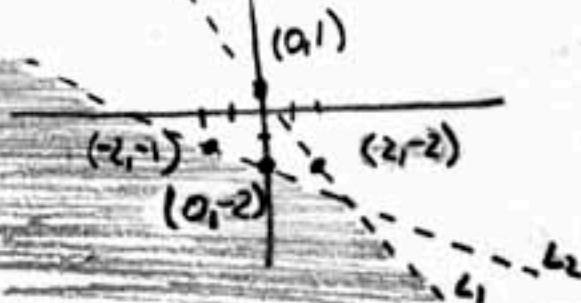
$$y > 2x - 4 \quad | \quad y < 2x + 1$$

 $(L_1)$ 
 $(L_2)$ 


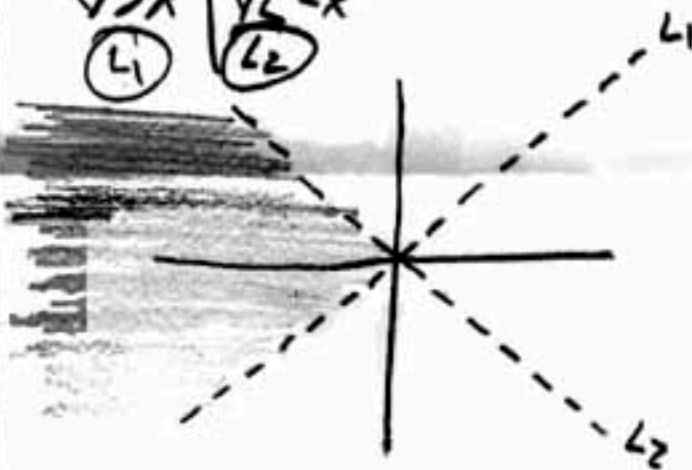
$$y < x \quad | \quad y < 1$$

 $(L_1)$ 


$$\begin{aligned} 3x + 2y < 2 & | & -x - 2y > 4 \\ 2y < -3x + 2 & | & -2y > x + 4 \\ y < -\frac{3}{2}x + 1 & | & y < -\frac{1}{2}x - 2 \end{aligned}$$

 $(L_1)$ 
 $(L_2)$ 


$$y > x \quad | \quad y < -x$$

 $(L_1)$ 
 $(L_2)$ 


$$\begin{aligned} (L_1) \quad x + y < 5 & | & x - y > -1 & (L_2) \\ y < -x + 5 & | & -y > -x - 1 & \\ & | & y < x + 1 & \end{aligned}$$

