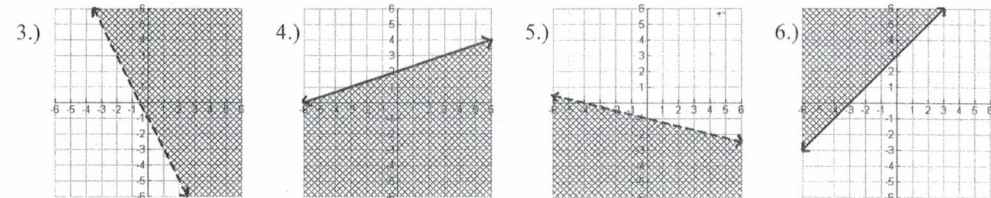


I. Determine if the given point is a solution to each linear inequality. You MUST SHOW YOUR WORK and explain your answer.

1.) $y \leq -2x + 1$; (4, 1)	2.) $3x - 5y < -20$; (-2, 3)
Explanation:	Explanation:

II. Write a linear inequality that BEST describes each graph.



III. Graph each linear inequality. Make sure to have to correct type of line and shading.

