

Incorrect. First solve the inequality for y . Find two points on the line $y = 3x - 1$. Plot the points and graph using a solid or a dashed line, based on the inequality symbol. Test an ordered pair on either side of the boundary line by substituting the x -value and y -value into the inequality $y \geq 3x - 1$. When a point results in a true statement, shade the region that includes it.