

Name: _____

Date

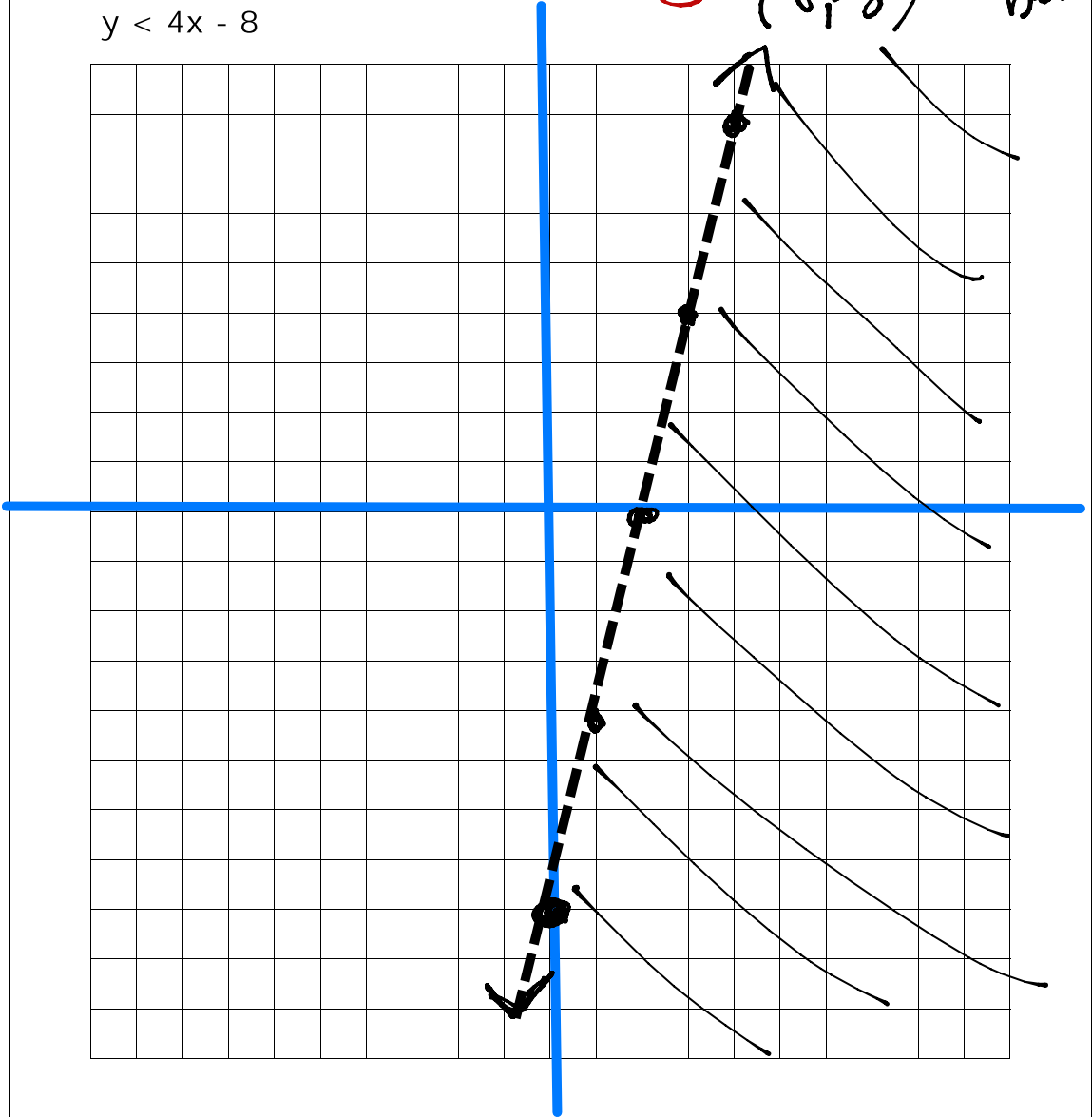
$\frac{4}{1}$

slope $\frac{4}{1}$ line dashed
y int (0, -8) shade below

Topic : Graphing Linear Inequalities - Worksheet 1

Use the graphing area below to graph the inequality.

$$y < 4x - 8$$



Name: _____

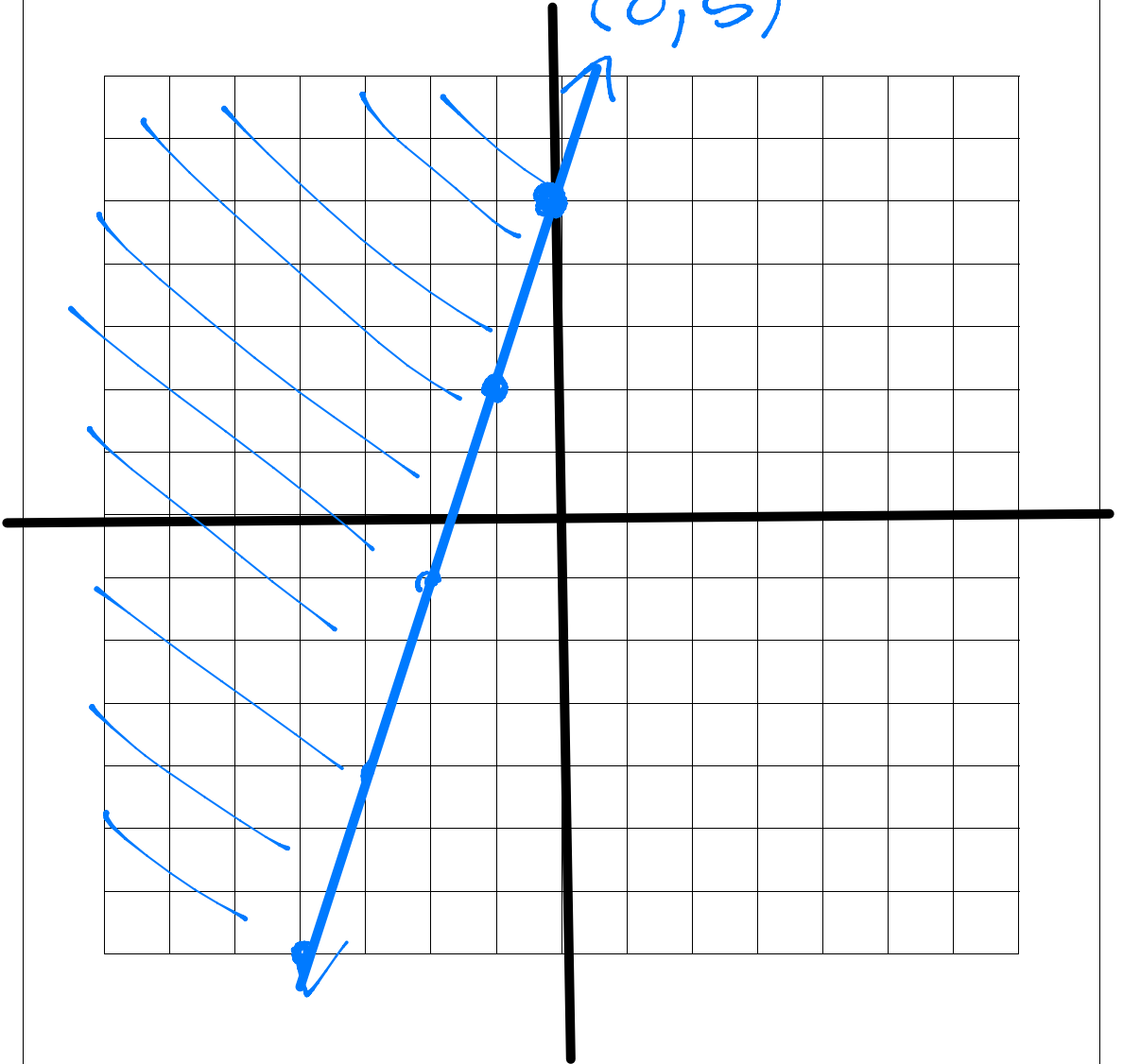
Date _____

Topic : Graphing Linear Inequalities - Worksheet 2

Use the graphing area below to graph the inequality.

$$y \geq 3x + 5$$

$m = \frac{3}{1}$
 $(0, 5)$
Solid
above



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Topic : Graphing Linear Inequalities - Worksheet 3

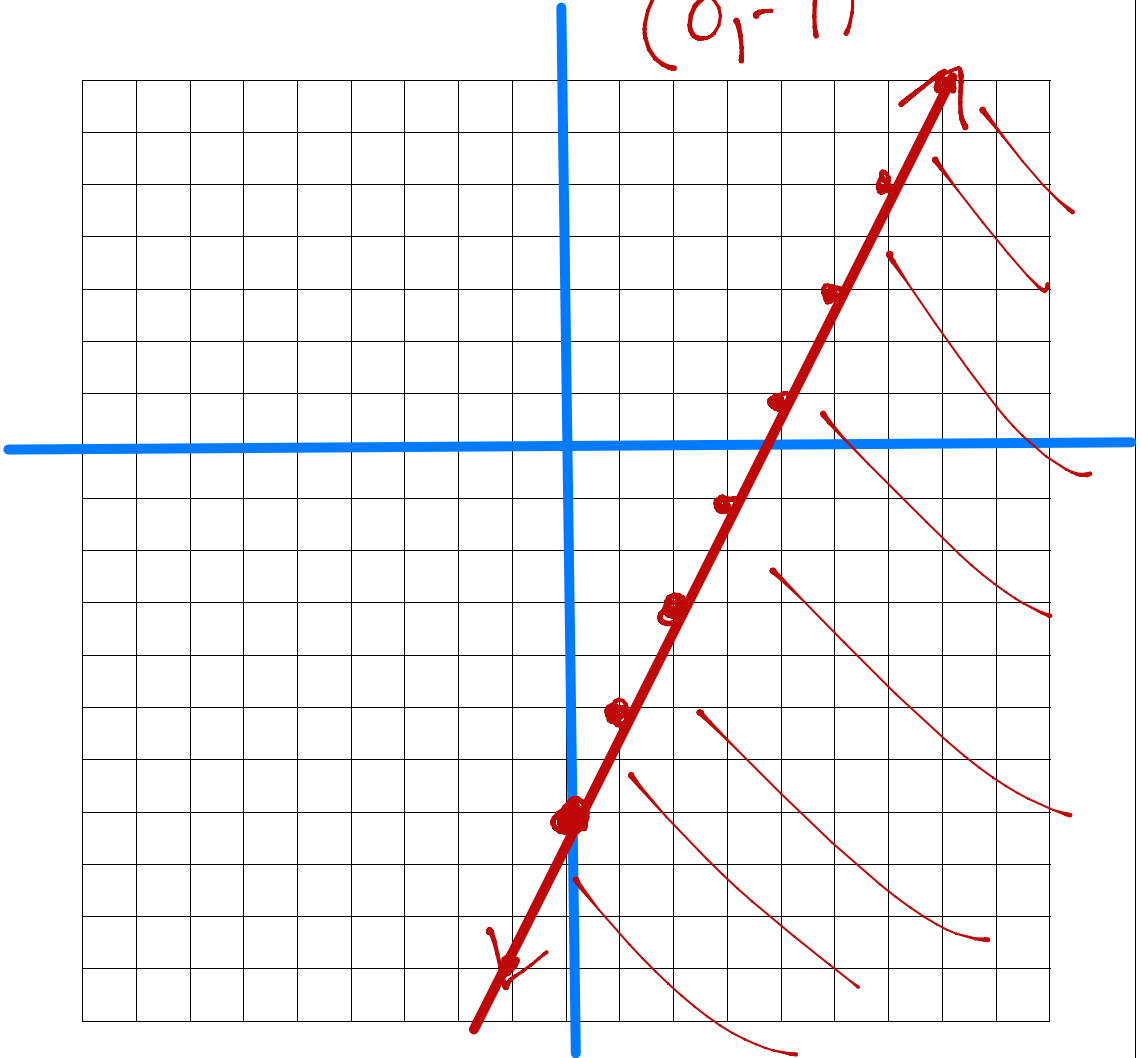
Use the graphing area below to graph the inequality.

$$y \leq 2x - 7$$

$$m = \frac{2}{1}$$

$$(0, -7)$$

Solid
below



Name: _____

4
|
+
|
Date _____

*dashed
above*

Topic : Graphing Linear Inequalities - Worksheet 4

Use the graphing area below to graph the inequality.

$$y > 4x + 4$$

(0, 4)

