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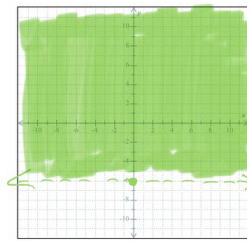
Graphing a linear inequality in the plane: Vertical or horizontal...

Graphing a linear inequality in the plane: Vertical or horizontal line

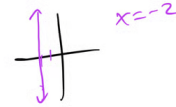
Graph the inequality in the coordinate plane.

$y > -6$

Horizontal



$x = \#$ Vertical line



$y = \#$ Horizontal line



2 different ways graphing INEQ

Pick any point not on the line
 $(0,0)$ $0 > -6$
 TRUE
 Shade towards $(0,0)$

- ① $<, >$ dashed
- $\leq, \geq$ solid
- ② Shade $\swarrow$

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