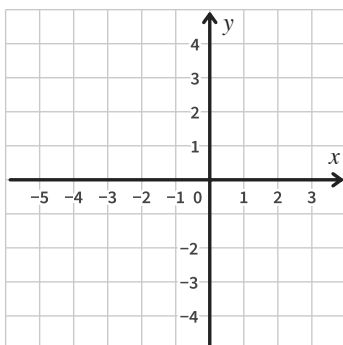


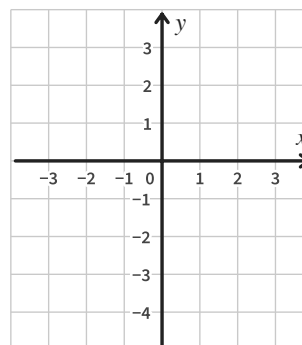
Recap

Draw these lines: (a) $x = -4$ (b) $y = -2$ (c) $y = 1 - 3x$



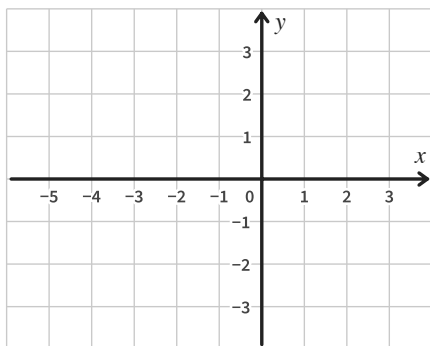
We do

Show $y \geq 2x - 3$ on the grid.



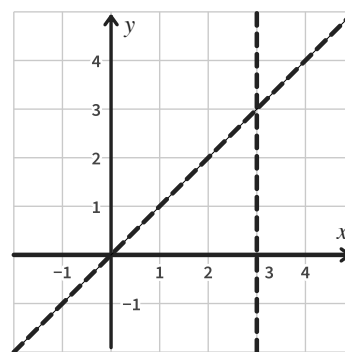
You do

Show $x > -3$ on the grid.



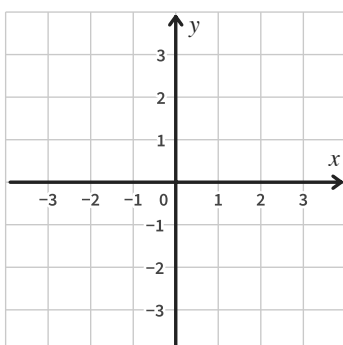
We do

Shade the region R where $y \geq 0$, $x < 3$ and $y < x$.
List the points with integer coordinates in R.



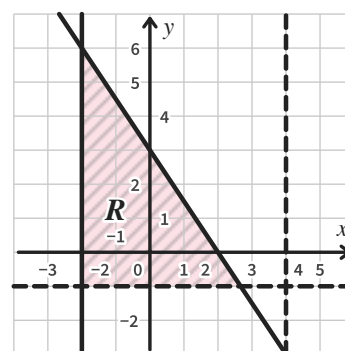
You do

Shade the region R where $y \geq -x$, $y < 2$ and $x < 2$.
List the points with integer coordinates in R.



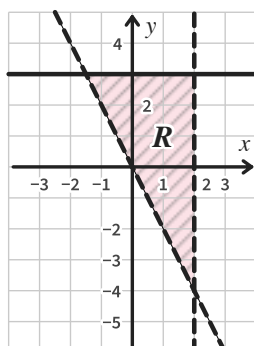
We do

Write down the three inequalities that describe R.



Early finishers

Write down the three inequalities that describe R.



Hide a point

Shade what the clues leave. Which point is it?

