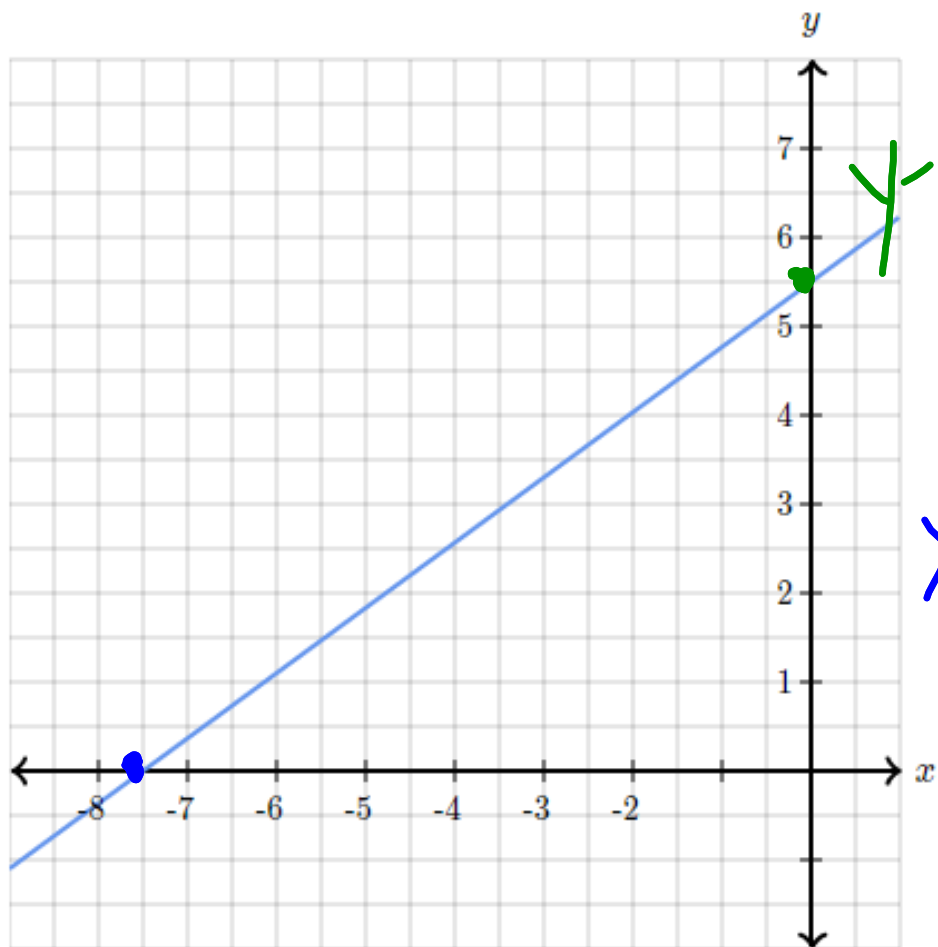


x-intercept: (7.5, 0)

y-intercept: (0, 5.5)

Intercepts



y-intercept
(0, 5.5)

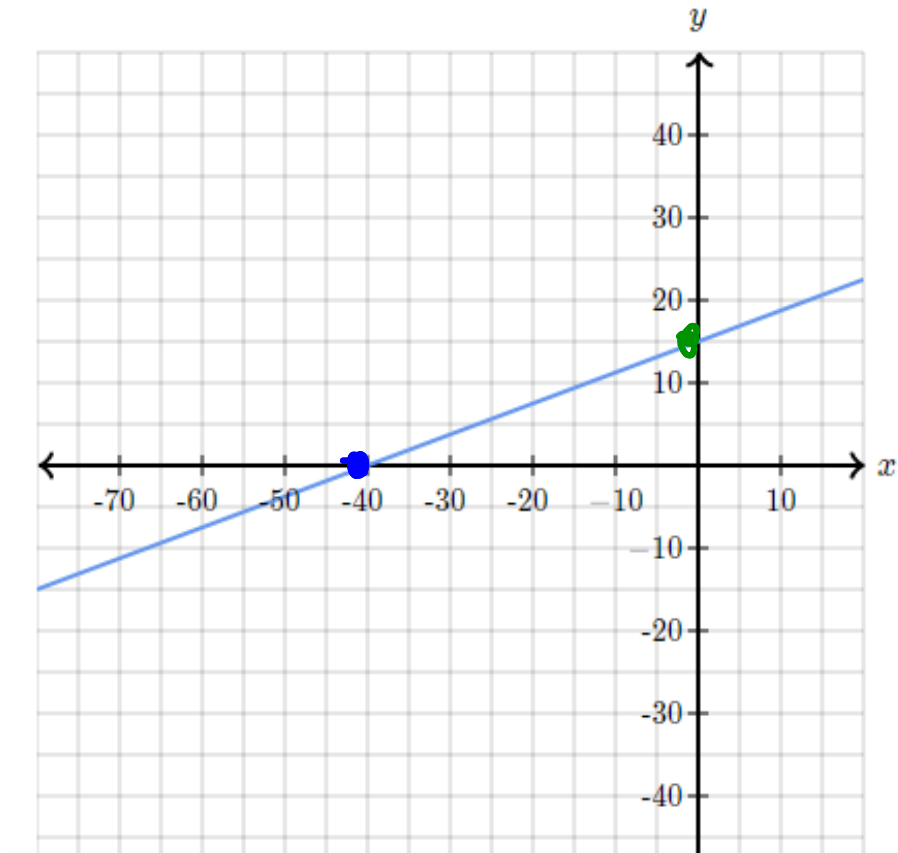
x-intercept
(-7.5, 0)

05_Khan Work-Intercepts from a Graph.notebook

Determine the intercepts of the line.

x -intercept: (15, 0)

y -intercept: (0, -40)

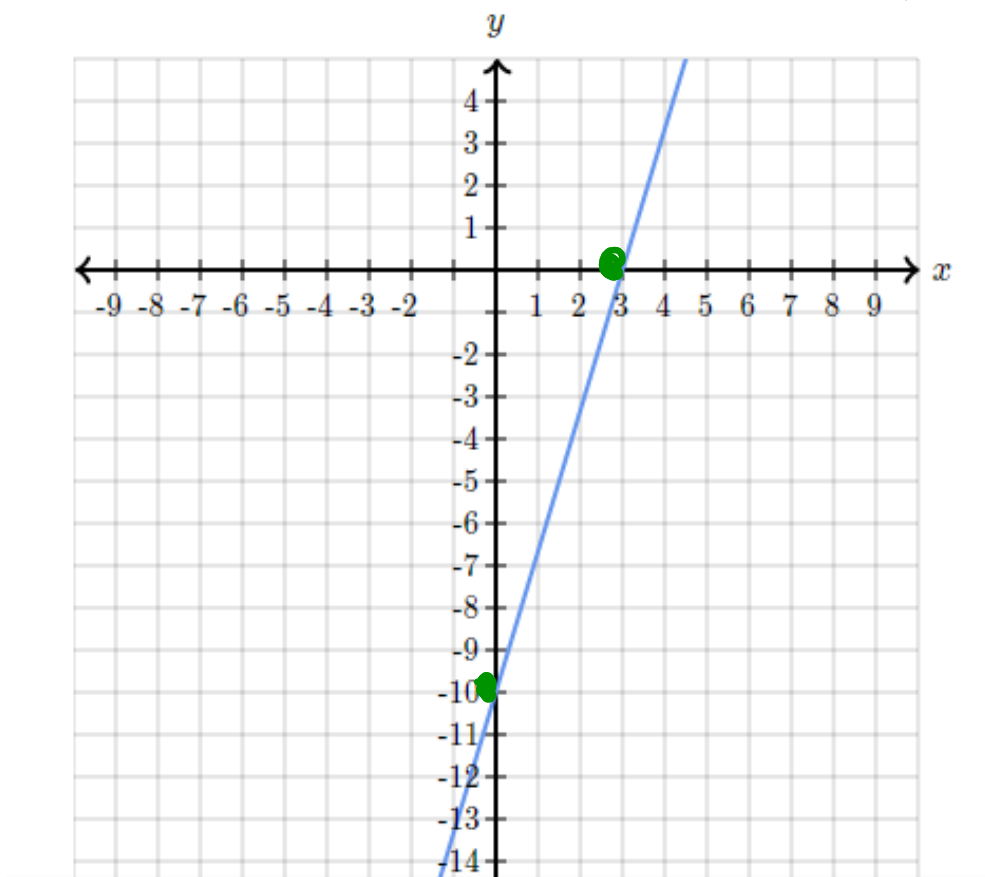


Determine the intercepts of the line.

x-intercept: (3, 0)

y-intercept: (0, -10)

Intercepts
from a
graph



$$y = mx + b$$

The image shows the linear equation $y = mx + b$ written in black ink. A black arrow points from the word "slope" written above to the variable m . A red arrow points from the underlined variable x to the variable b .

05_Khan Work-Intercepts from a Graph.notebook