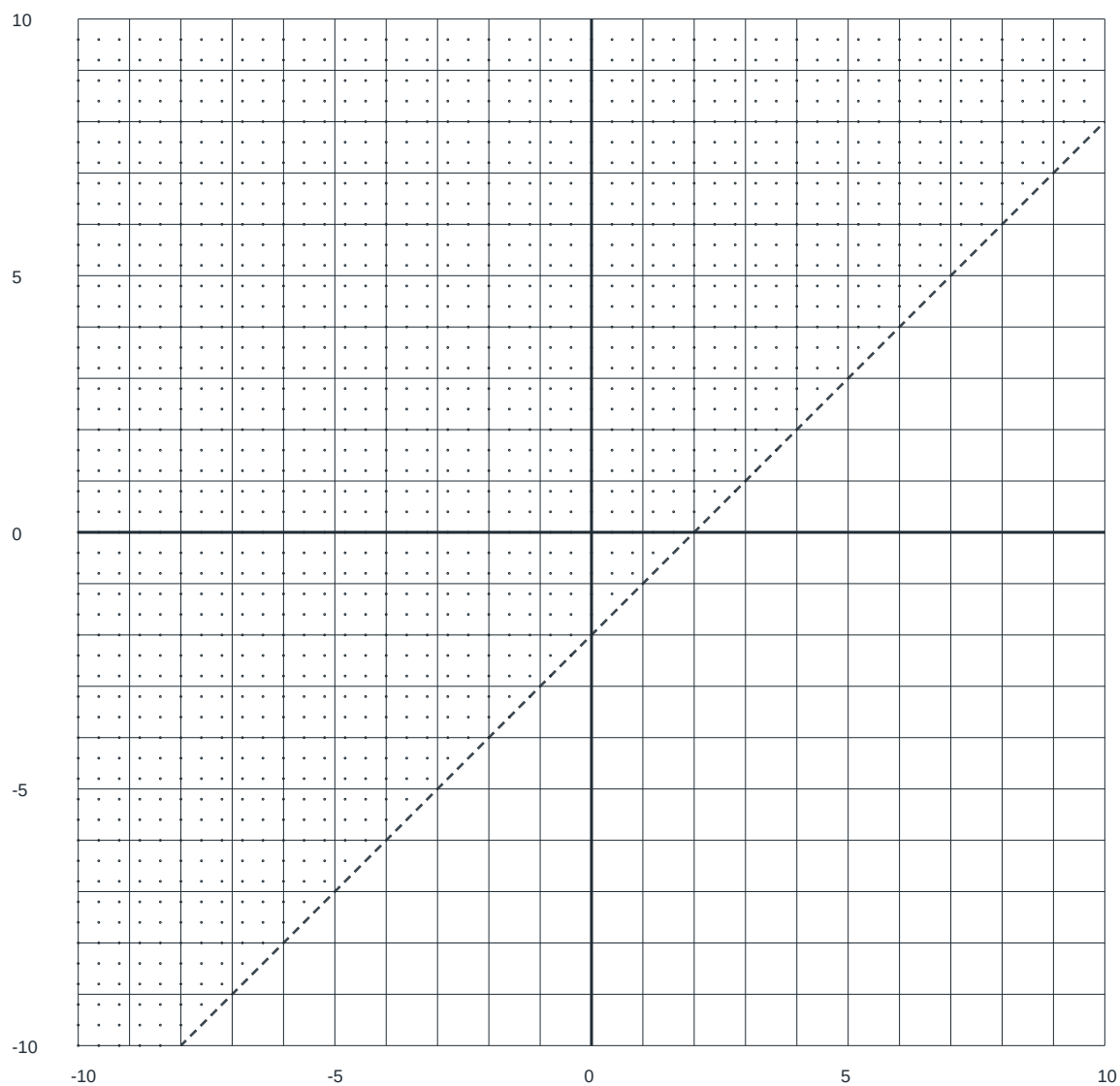


Practice edition

Reference sheet - customise the values on zumola.com

Exercise 1: $y > 1x - 2$
 $y > 1x - 2$



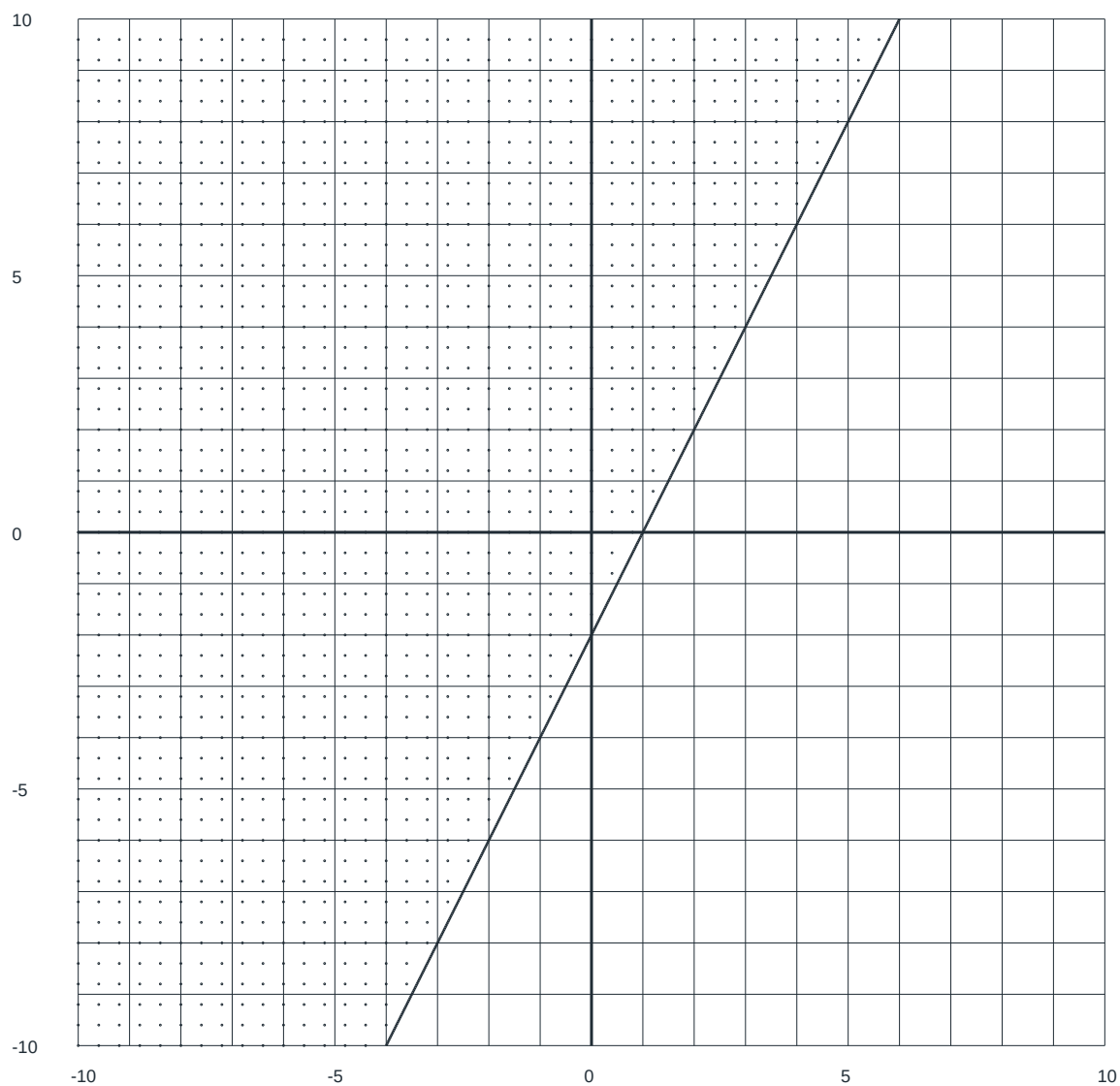
Domain: all real x

Dashed boundary; shade above it. $(0,0)$ satisfies the inequality.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 2: $y \geq 2x - 2$
 $y \geq 2x - 2$



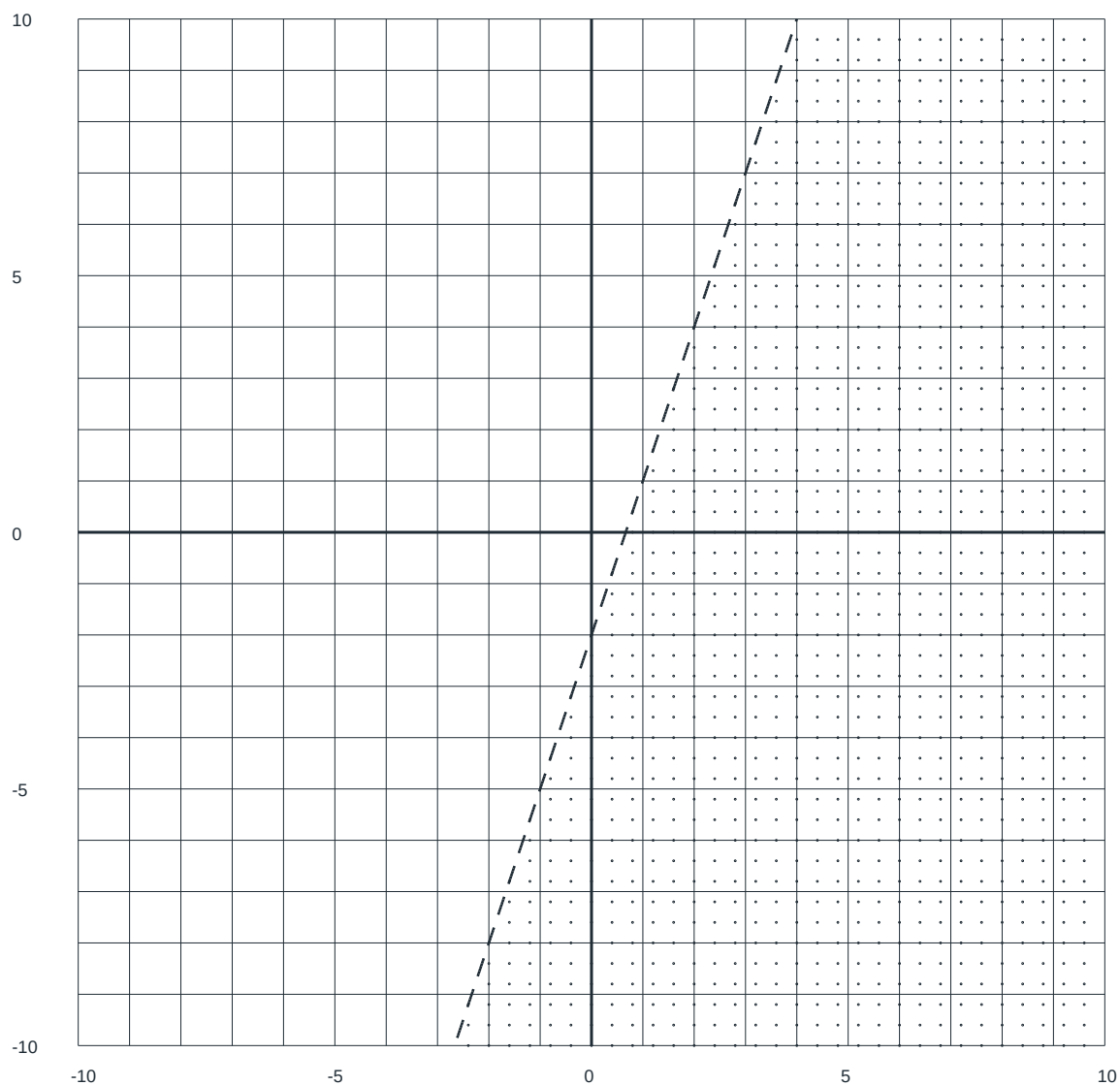
Domain: all real x

Solid boundary; shade above it. (0,0) satisfies the inequality.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 3: $y < 3x - 2$
 $y < 3x - 2$



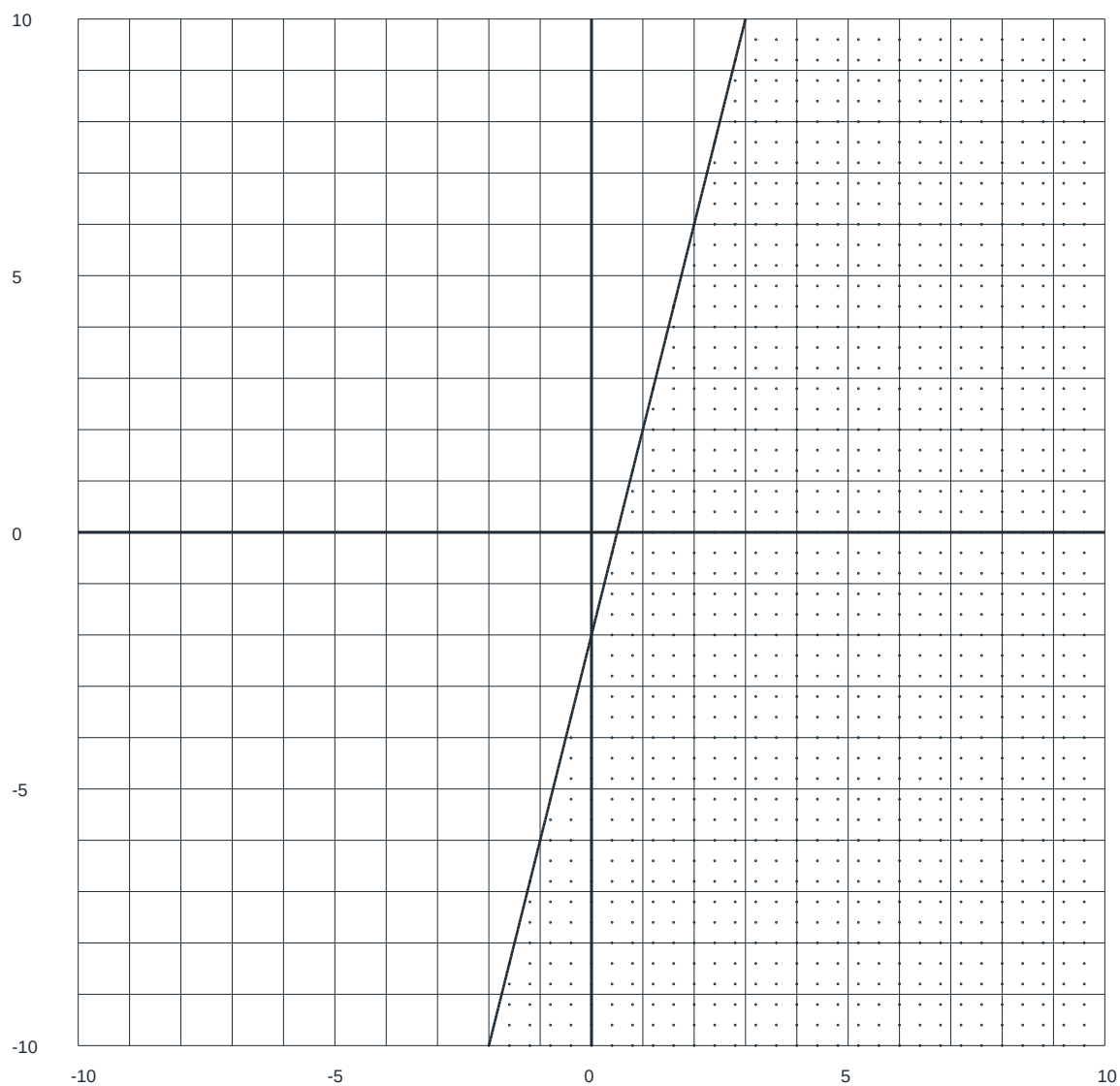
Domain: all real x

Dashed boundary; shade below it. $(0,0)$ does not satisfy the inequality.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 4: $y \leq 4x - 2$
 $y \leq 4x - 2$



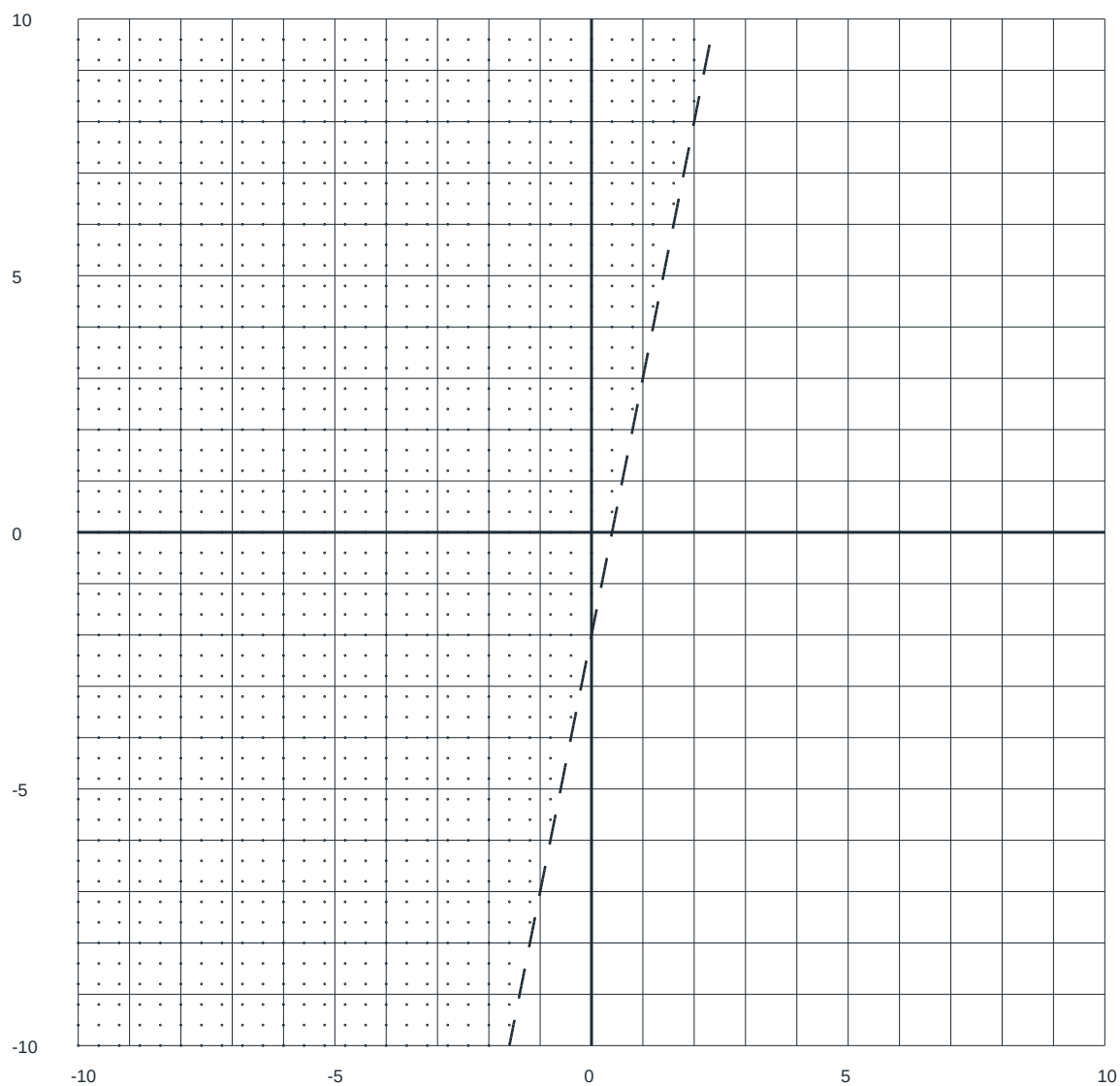
Domain: all real x

Solid boundary; shade below it. (0,0) does not satisfy the inequality.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 5: $y > 5x - 2$
 $y > 5x - 2$



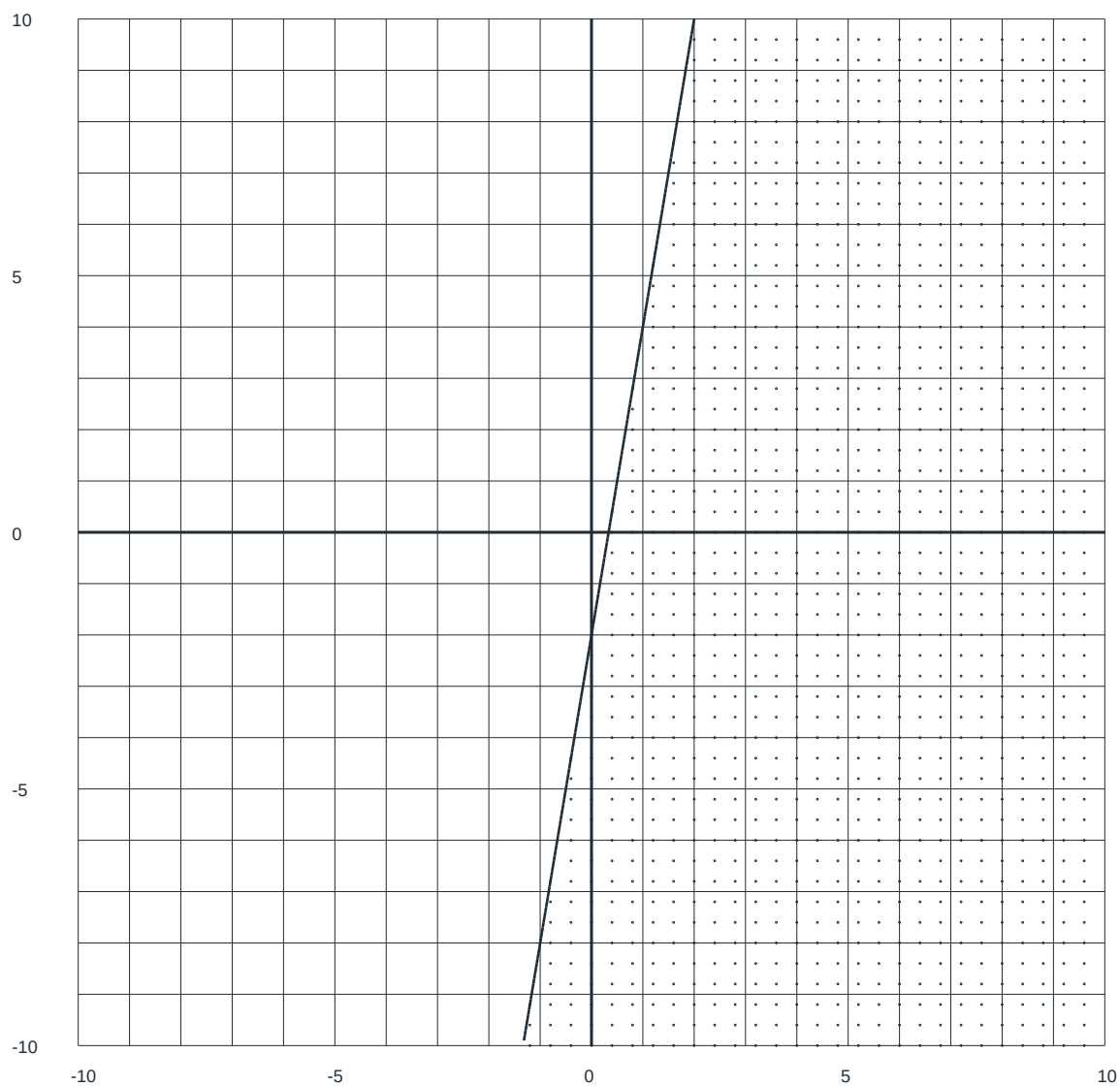
Domain: all real x

Dashed boundary; shade above it. $(0,0)$ satisfies the inequality.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 6: $y \leq 6x - 2$
 $y \leq 6x - 2$



Domain: all real x

Solid boundary; shade below it. $(0,0)$ does not satisfy the inequality.