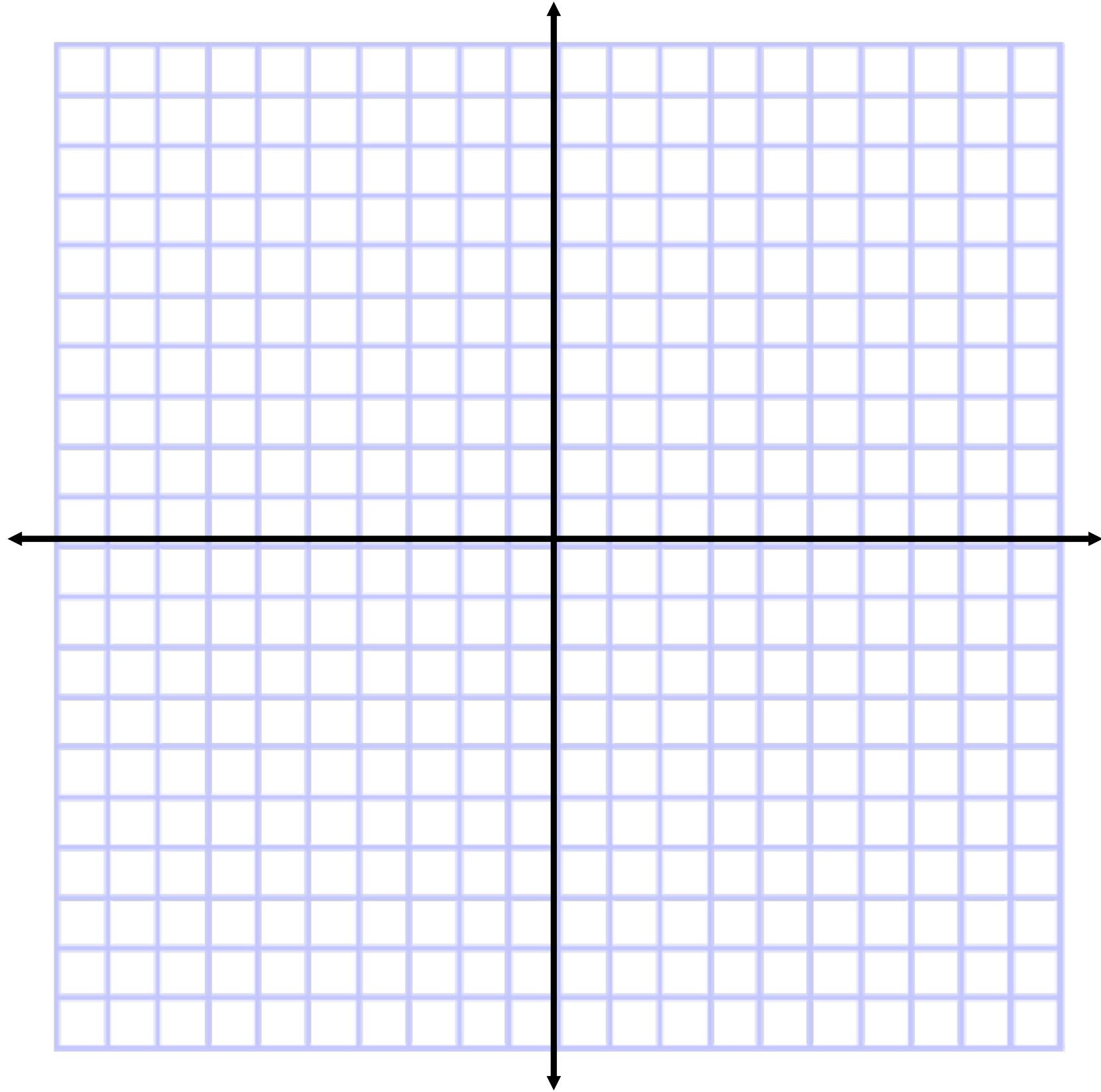Write the linear equation in slope intercept form.

List the slope and the y intercept.

Make a table of values (at leas t3 points)
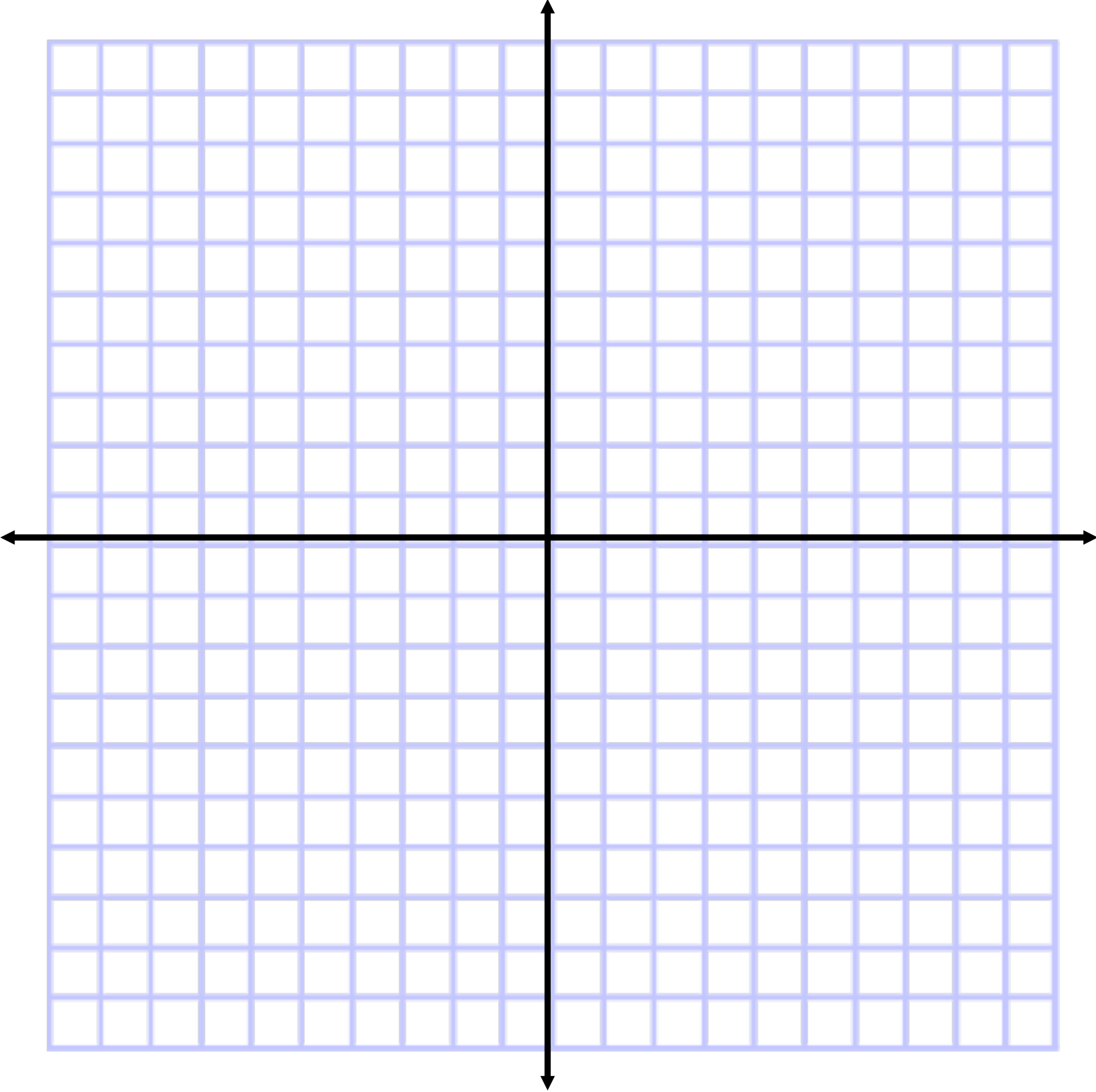
$$4x - y - 7 = 0$$

Graph it

Write the linear equation in slope intercept form.

List the slope and the y intercept.

Make a table of values (at leas t3 points)

$$2x - 3y - 14 = 0$$

Graph it
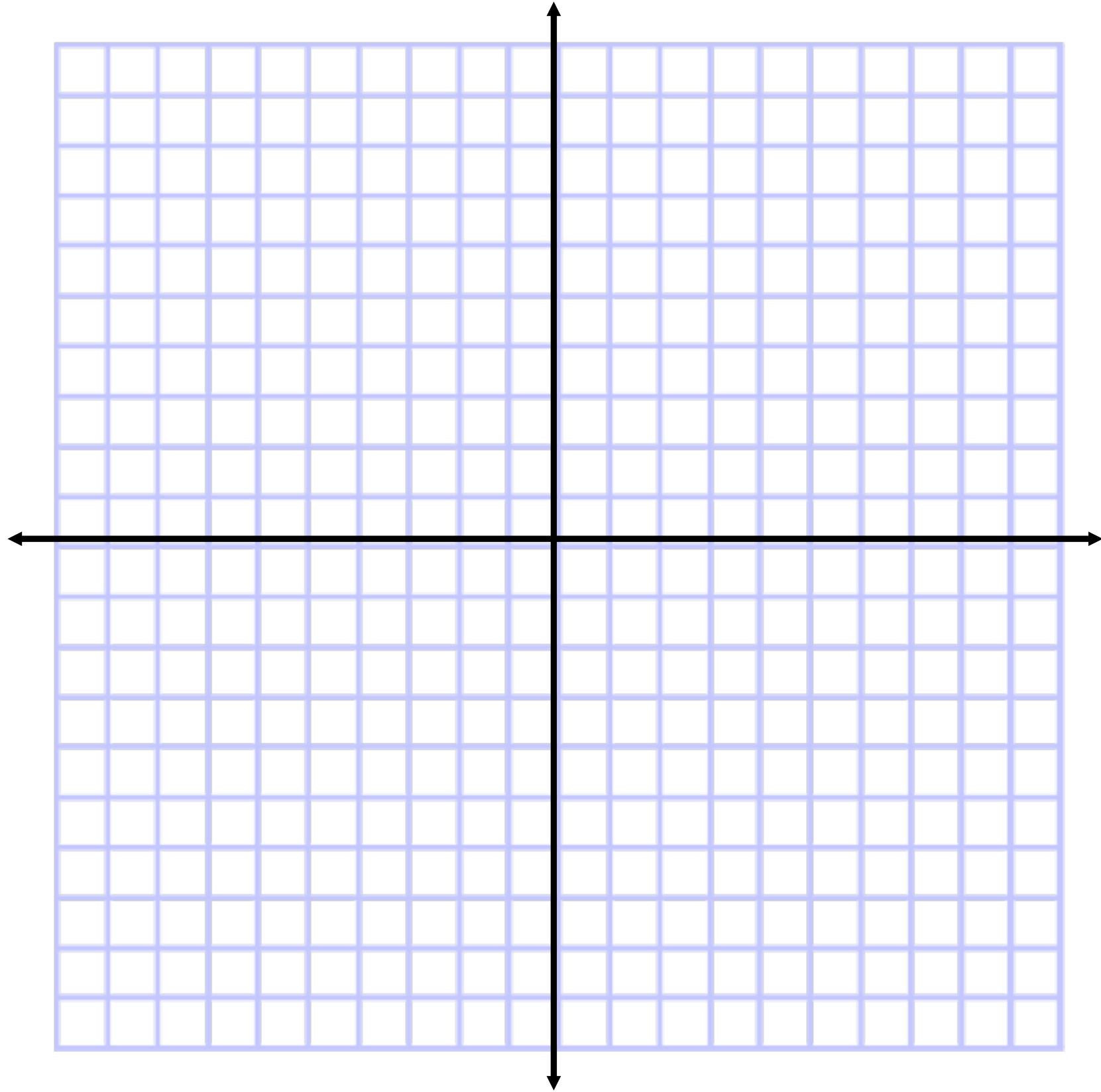
Write the linear equation in slope intercept form.

List the slope and the y intercept.

Make a table of values (at leas t3 points)
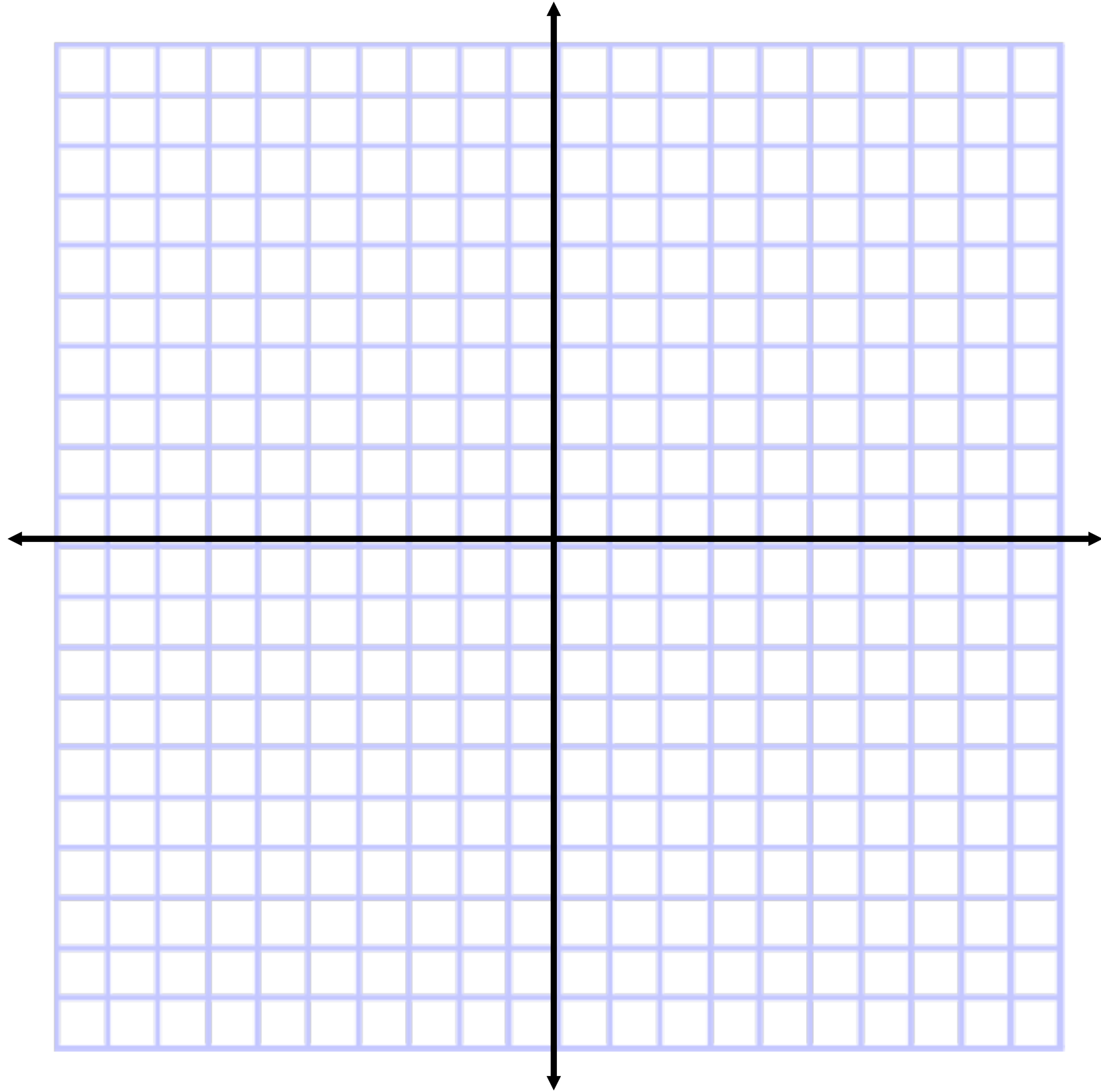
$$x + 3y - 4 = 0$$

Graph it

Write the linear equation in slope intercept form.

List the slope and the y intercept.

Make a table of values (at leas t3 points)
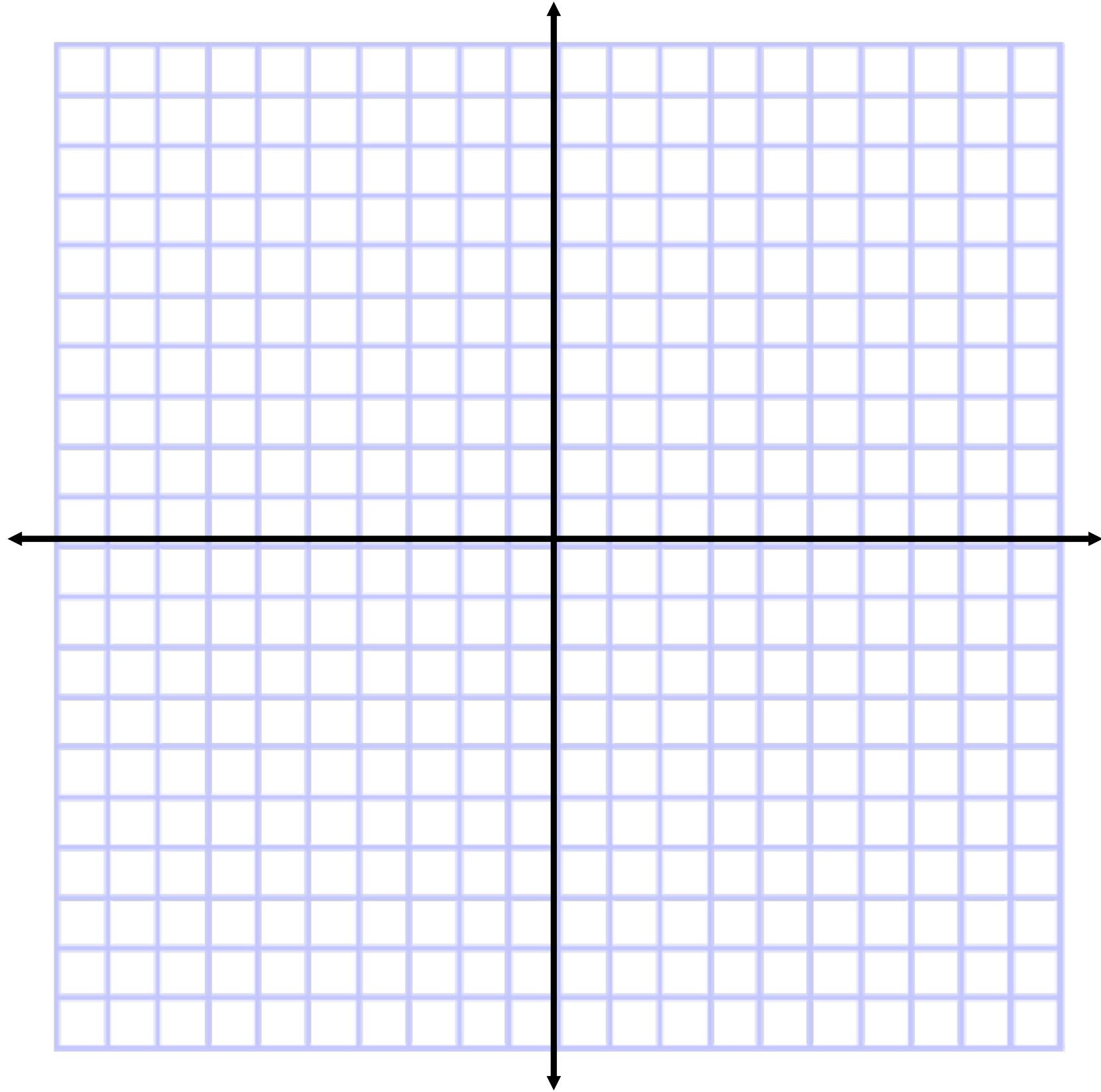
$$-4x + 5y + 16 = 0$$

Graph it

Write the linear equation in slope intercept form.

List the slope and the y intercept.

Make a table of values (at leas t3 points)

$$y = -0.4x + 1.2$$

Graph it

Write the linear equation in slope intercept form.

List the slope and the y intercept.

Make a table of values (at leas t3 points)

$$3x + 9 = \frac{7}{2}y$$

Graph it