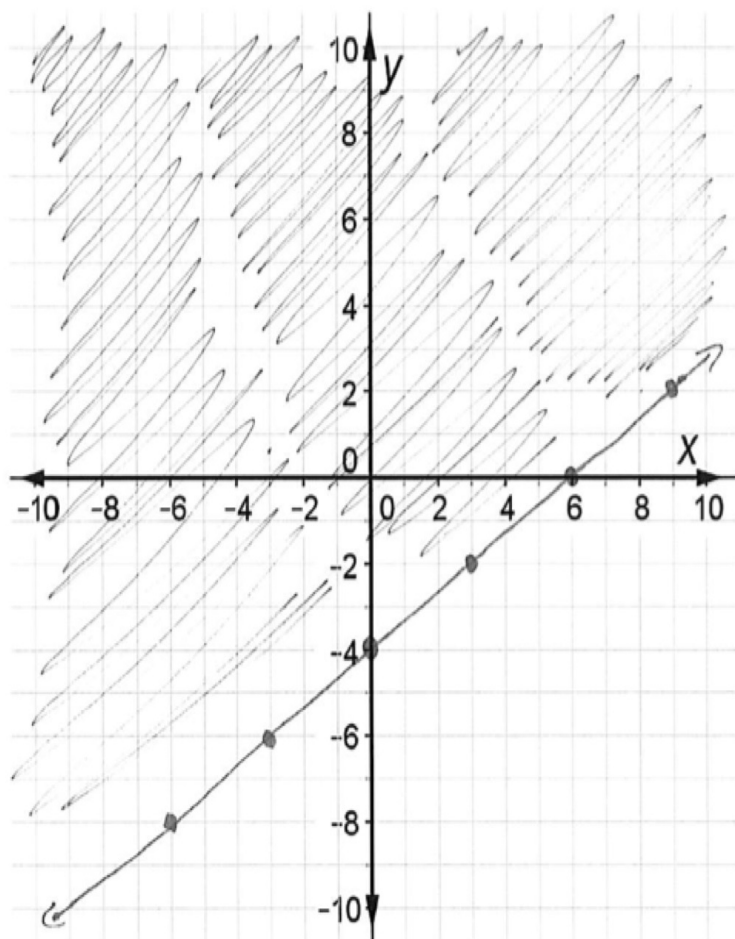


Use the coordinate plane below to graph all solutions for the inequality,  $y \geq \frac{2}{3}x - 4$ .



$$m = \frac{2}{3}$$

$$b = -4$$

Solid line =  $\geq, \leq$

dashed line =  $>, <$

$$0 \geq \frac{2}{3}(0) - 4$$

$$0 \geq -4$$

✓