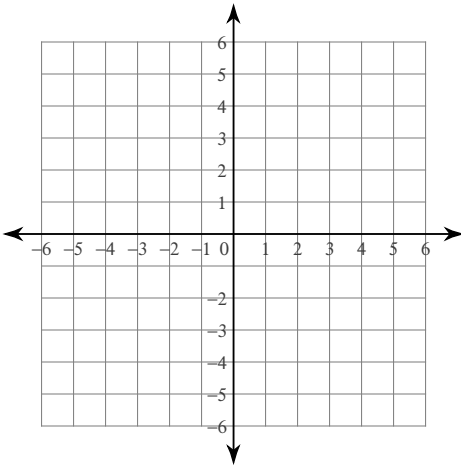


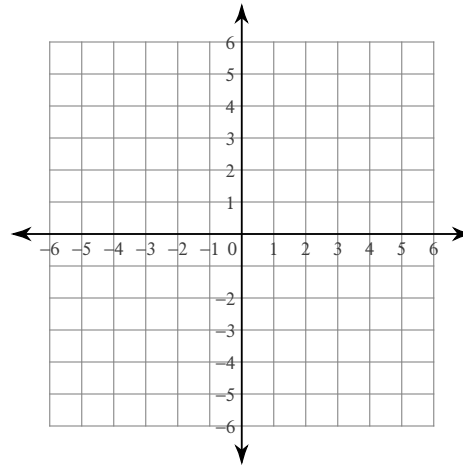
Graphing Lines in Slope-Intercept Form

Sketch the graph of each line.

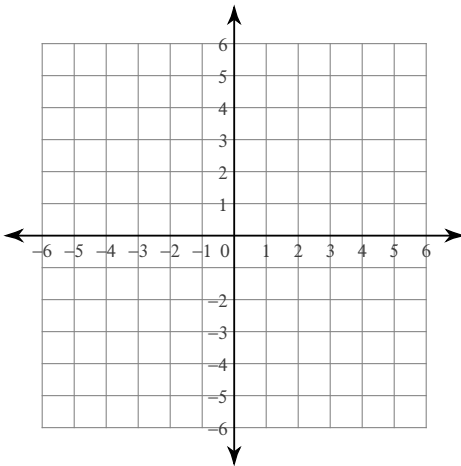
1) $y = -8x - 4$



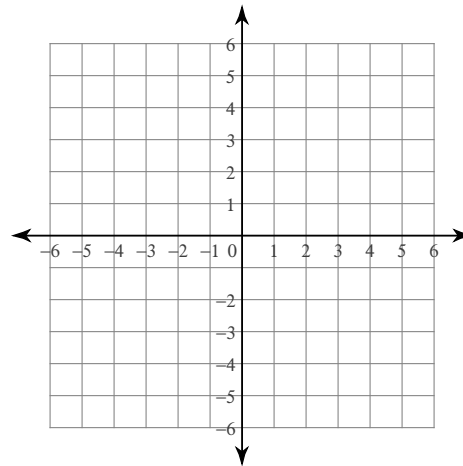
2) $y = -x + 5$



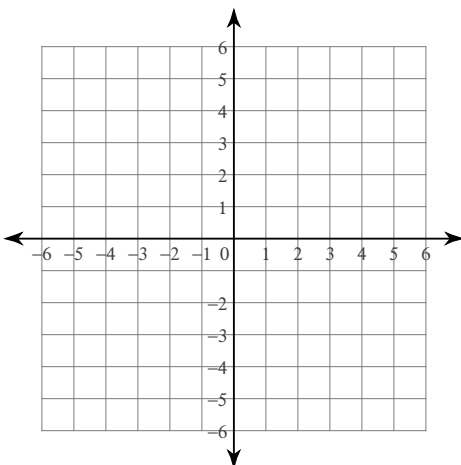
3) $y = 2x$



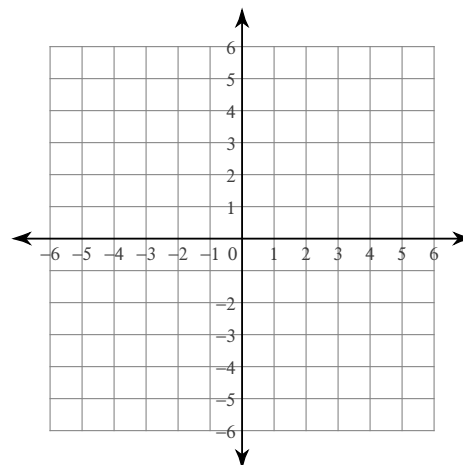
4) $x = -4$



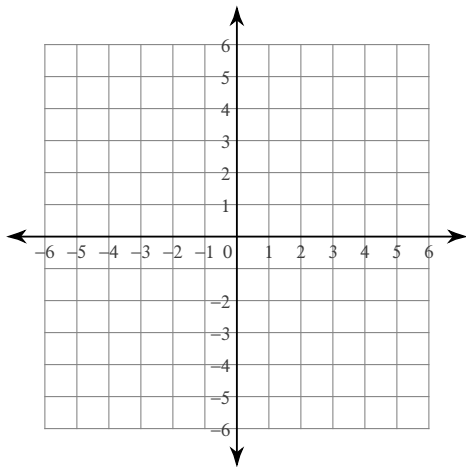
5) $y = \frac{3}{2}x + 3$



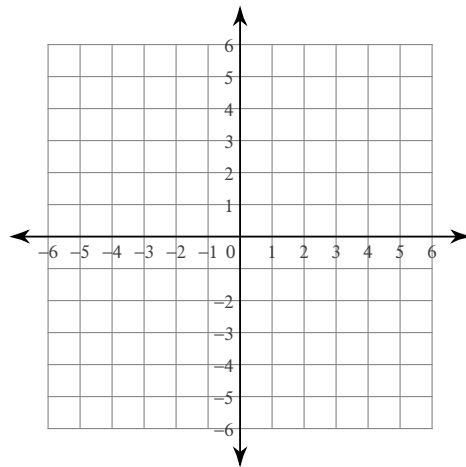
6) $y = \frac{1}{5}x - 4$



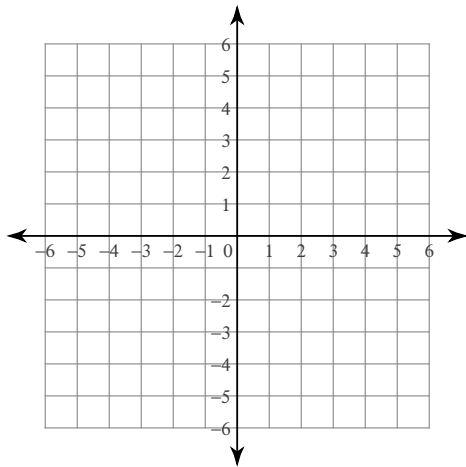
$$7) y = \frac{2}{3}x - 3$$



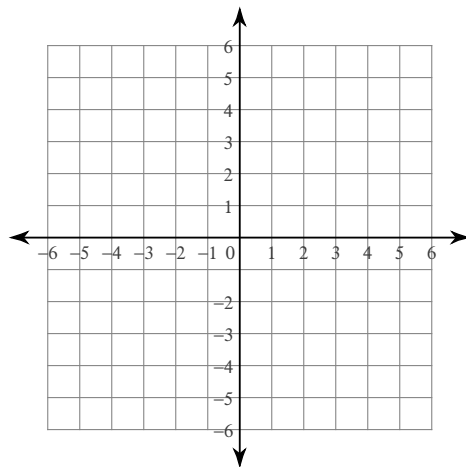
$$8) y = \frac{3}{2}x + 2$$



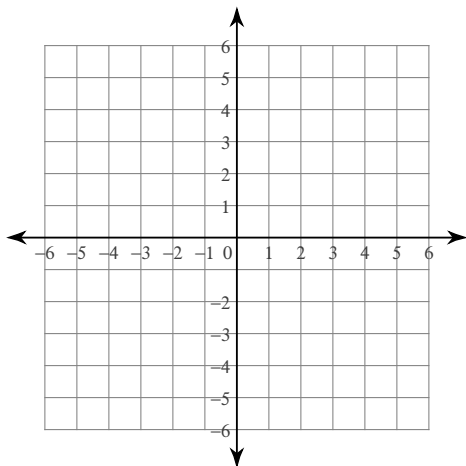
$$9) y = x$$



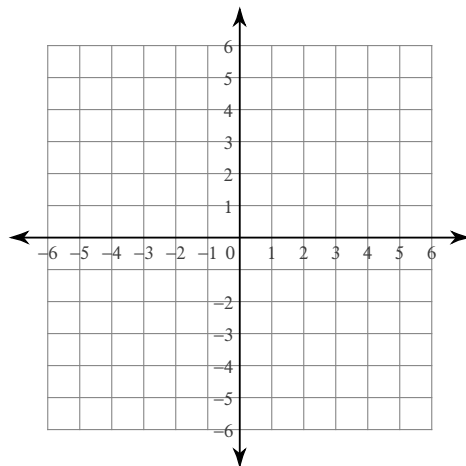
$$10) y = -\frac{4}{5}x - 5$$



$$11) y = \frac{2}{5}x + 3$$



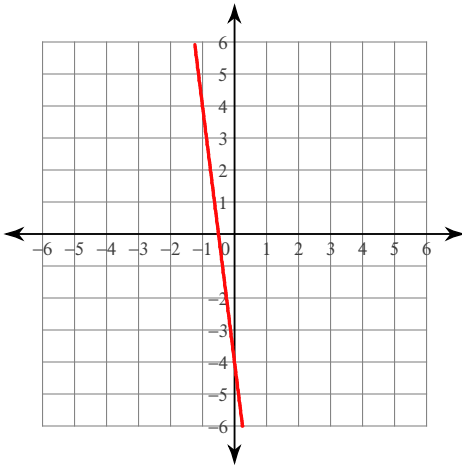
$$12) y = -\frac{9}{4}x + 4$$



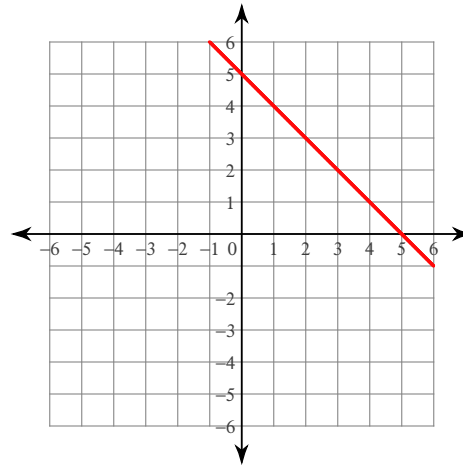
Graphing Lines in Slope-Intercept Form

Sketch the graph of each line.

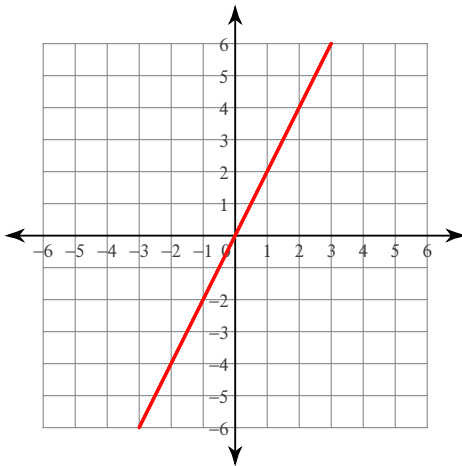
1) $y = -8x - 4$



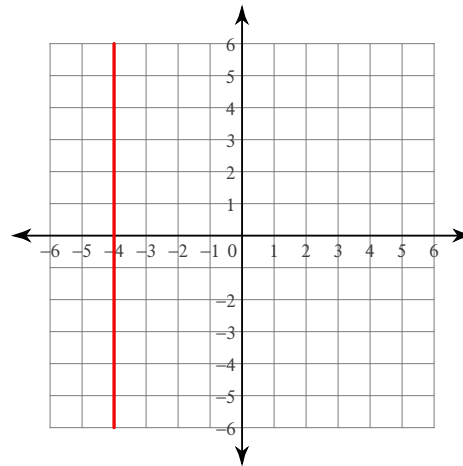
2) $y = -x + 5$



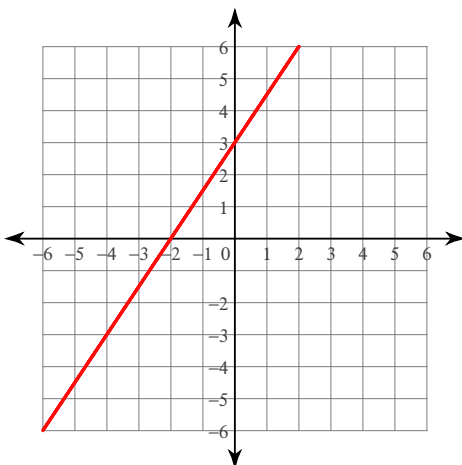
3) $y = 2x$



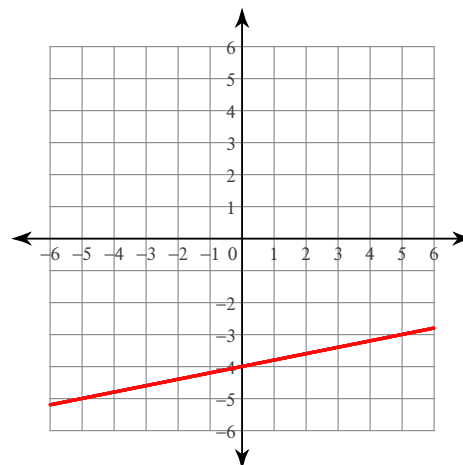
4) $x = -4$



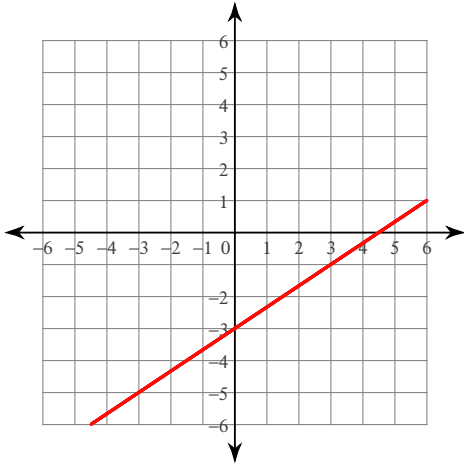
5) $y = \frac{3}{2}x + 3$



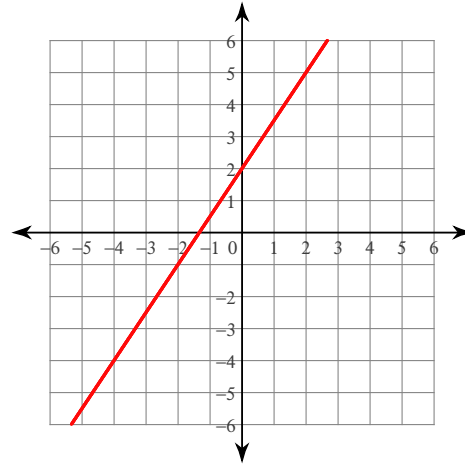
6) $y = \frac{1}{5}x - 4$



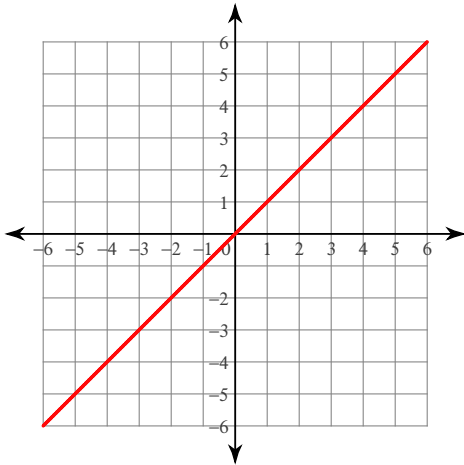
$$7) y = \frac{2}{3}x - 3$$



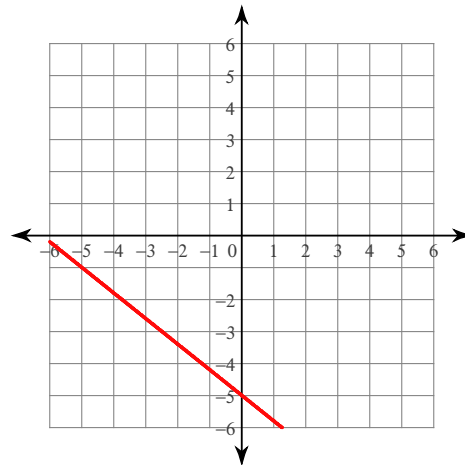
$$8) y = \frac{3}{2}x + 2$$



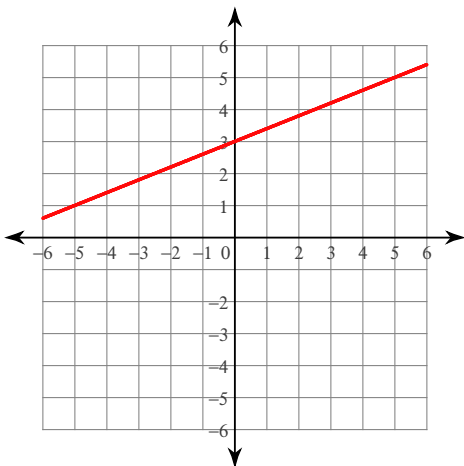
$$9) y = x$$



$$10) y = -\frac{4}{5}x - 5$$



$$11) y = \frac{2}{5}x + 3$$



$$12) y = -\frac{9}{4}x + 4$$

