My line has slope \( \frac{2}{3} \) and passes through the point \((-3, -1)\)

My line rises 2 units for every 3 units of increase in the horizontal direction and has \( y \)-intercept 1

My line contains the points \((0, 1)\) and \((-\frac{3}{2}, 0)\)

My line falls 4 units for every 6 units of decrease in the horizontal direction and has \( y \)-intercept 1

My line is parallel to \( y = \frac{2}{3}x + 1 \) and passes through \((6, 3)\)

My line contains the points \((9, 7)\) and \((-9, -5)\)

My line intersects the \( y \)-axis at 1 and contains the point \((-\frac{3}{4}, \frac{1}{2})\)

Points on my line satisfy the equation \(-9y = -6x - 9\)

My line has slope-intercept equation \( y = \frac{2}{3}x + 1 \)

My line is parallel to \( y = \frac{2}{3}x - 5 \) and passes through \((9, 7)\)

My line has slope \( \frac{2}{3} \) and has the same \( y \)-intercept as the line \( y = 2x + 1 \)

My line can be found by translating the line \( y = \frac{2}{3}x + 3 \) two units down
My name is
My line has slope $\frac{3}{4}$ and passes through the point $(-4, -6)$

My name is
My line has slope $-\frac{4}{3}$ and passes through the point $(-3, 1)$

My name is
My line rises 3 units for every 4 units of increase in the horizontal direction and has $y$-intercept $-3$

My name is
My line falls 4 units for every 3 units of increase in the horizontal direction and has $y$-intercept $-3$

My name is
My line contains the points $(0, -3)$ and $(4, 0)$

My name is
My line contains the points $(0, -3)$ and $(-\frac{9}{3}, 0)$

My name is
My line falls 6 units for every 8 units of decrease in the horizontal direction and has $y$-intercept $-3$

My name is
My line rises 8 units for every 6 units of decrease in the horizontal direction and has $y$-intercept $-3$

My name is
My line is parallel to $y = \frac{3}{4}x - 1$ and passes through $(8, 3)$

My name is
My line is parallel to $y = -\frac{4}{3}x - 1$ and passes through $(6, -11)$

My name is
My line contains the points $(12, 6)$ and $(-12, -12)$

My name is
My line contains the points $(-9, 9)$ and $(9, -15)$

My name is
My line intersects the $y$-axis at $-3$ and contains the point $\left(\frac{3}{3}, -2\right)$

My name is
My line intersects the $y$-axis at $-3$ and contains the point $\left(-\frac{3}{4}, -2\right)$

My name is
Points on my line satisfy the equation $-8y = -6x + 24$

My name is
Points on my line satisfy the equation $-9y = 12x + 27$

My name is
My line has slope-intercept equation $y = \frac{3}{4}x - 3$

My name is
My line has slope-intercept equation $y = -\frac{4}{3}x - 3$

My name is
My line is parallel to $y = \frac{3}{4}x - 5$ and passes through $(8, 3)$

My name is
My line is parallel to $y = -\frac{4}{3}x - 5$ and passes through $(9, -15)$

My name is
My line has slope $\frac{3}{4}$ and has the same $y$-intercept as the line $y = 2x - 3$

My name is
My line has slope $-\frac{4}{3}$ and has the same $y$-intercept as the line $y = 2x - 3$

My name is
My line can be found by translating the line $y = \frac{3}{4}x - 5$ two units up

My name is
My line can be found by translating the line $y = -\frac{4}{3}x - 1$ two units down
My name is ________________
My line has slope \(-\frac{3}{2}\) and passes through the point \((-2, 2)\)

My name is ________________
My line falls 3 units for every 2 units of increase in the horizontal direction and has \(y\)-intercept \(-1\)

My name is ________________
My line contains the points \((0, -1)\) and \((-\frac{2}{3}, 0)\)

My name is ________________
My line rises 6 units for every 4 units of decrease in the horizontal direction and has \(y\)-intercept \(-1\)

My name is ________________
My line is parallel to \(y = \frac{3}{2}x + 1\) and passes through \((6, -10)\)

My name is ________________
My line contains the points \((6, -10)\) and \((-6, 8)\)

My name is ________________
My line intersects the \(y\)-axis at \(-1\) and contains the point \((-\frac{4}{3}, 1)\)

My name is ________________
Points on my line satisfy the equation \(-4y = 6x + 4\)

My name is ________________
My line has slope-intercept equation \(y = -\frac{3}{2}x - 1\)

My name is ________________
My line is parallel to \(y = -\frac{3}{2}x - 5\) and passes through \((-8, 11)\)

My name is ________________
My line has slope \(-\frac{3}{2}\) and has the same \(y\)-intercept as the line \(y = 2x - 1\)

My name is ________________
My line can be found by translating the line \(y = -\frac{3}{2}x + 3\) four units down