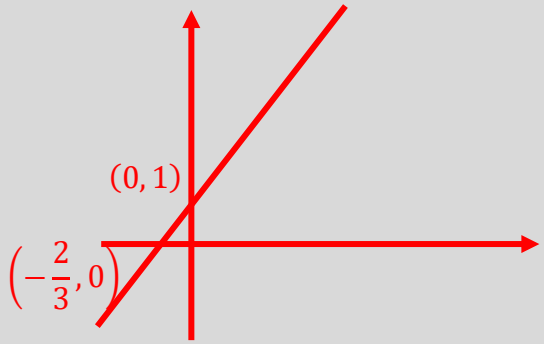
$2y - 3x - 2 = 0$

x-intercept is….

$\left(-\frac{2}{3}, 0\right)$

Quick sketch….



y-intercept is….

$(0, 1)$

Another point on the line is….

$e.g. (-2, -2)$

One point on the line is….

$e.g. (2, 4)$

Gradient is….

$\frac{3}{2}$

In the form $y = mx + c$ is…

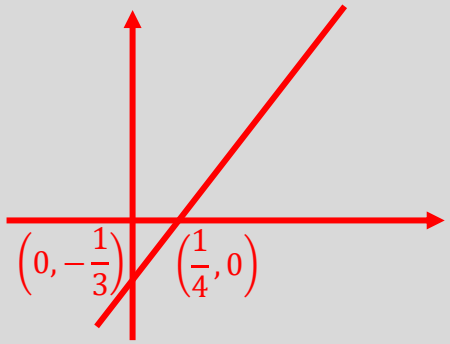
$y = \frac{3}{2}x + 1$

$4x - 3y - 1 = 0$

x-intercept is….

$\left(\frac{1}{4}, 0\right)$

Quick sketch….



y-intercept is….

$\left(0, -\frac{1}{3}\right)$

One point on the line is….

$e.g. (1, 1)$

Another point on the line is….

$e.g. \left(2, \frac{7}{3}\right)$

Gradient is….

$\frac{4}{3}$

In the form $y = mx + c$ is…

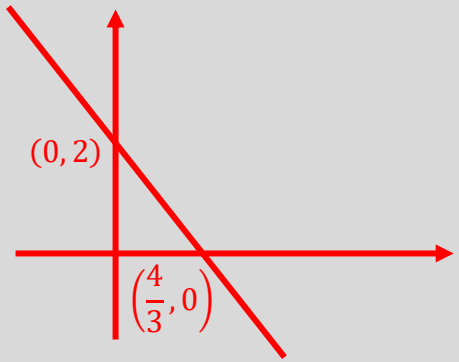
$y = \frac{4}{3}x - \frac{1}{3}$

$3x + 2y - 4 = 0$

x-intercept is….

$\left(\frac{4}{3}, 0\right)$

Quick sketch….



y-intercept is….

$(0, 2)$

Another point on the line is….

$e.g. (4, -4)$

One point on the line is….

$e.g.\ \left(1, \frac{1}{2}\right)$

Gradient is….

$-\frac{3}{2}$

In the form $y = mx + c$ is…

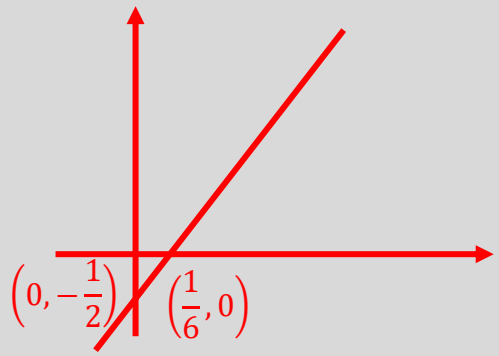
$y = -\frac{3}{2}x + 2$

$2y - 6x + 1 = 0$

x-intercept is….

$\left(\frac{1}{6}, 0\right)$

Quick sketch….



y-intercept is….

$\left(0, -\frac{1}{2}\right)$

Another point on the line is….

$e.g. \left(3, \frac{17}{2}\right)$

One point on the line is….

$e.g. \left(1, \frac{5}{2}\right)$

Gradient is….

3

In the form $y = mx + c$ is…

$y = 3x - \frac{1}{2}$