Gradient is…

Equation of parallel line passing through $(2, 3)$ is…

y-intercept is….

Perpendicular gradient is…

$$y = -2x + 1$$

A point on the line is….

In the form $ax + by + c = 0$ is…

Equation of perpendicular line passing through $(1, 5)$ is…

Gradient is…

Equation of parallel line passing through $(4, -1)$ is…

y-intercept is….

Perpendicular gradient is…

$$y = 6 + \frac{1}{3}x$$

A point on the line is….

In the form $ax + by + c = 0$ is…

Equation of perpendicular line passing through $(3, 2)$ is…

Gradient is…

Equation of parallel line passing through $(2, 3)$ is…

y-intercept is….

Perpendicular gradient is…

$$4x - 2y + 1 = 0$$

A point on the line is….

In the form $y = mx + c$ is…

Equation of perpendicular line passing through $(1, 5)$ is…

Gradient is…

Equation of parallel line passing through $(4, -1)$ is…

y-intercept is….

Perpendicular gradient is…

$$5x + 2y - 8 = 0$$

A point on the line is….

In the form $y = mx + c$ is…

Equation of perpendicular line passing through $(3, 2)$ is…