Gradient of line between two points is….

Midpoint is….

Length of line between two points is….

$\left(4, 5\right)$ and$ (6, 9)$

Equation of the line between two points in the form $y=mx+c$ is…

Equation of the perpendicular bisector in the form $y=mx+c$ is…

Gradient of line between two points is….

Midpoint is….

Length of line between two points is….

$\left(8, -5\right)$ and$ (6, 1)$

Equation of the line between two points in the form $y=mx+c$ is…

Equation of the perpendicular bisector in the form $y=mx+c$ is…

Gradient of line between two points is….

Midpoint is….

Length of line between two points is….

$\left(2, -3\right)$ and$ (8, -1)$

Equation of the line between two points in the form $y=mx+c$ is…

Equation of the perpendicular bisector in the form $y=mx+c$ is…

Gradient of line between two points is….

Midpoint is….

Length of line between two points is….

$\left(3, 1\right)$ and$ (7, 0)$

Equation of the line between two points in the form $y=mx+c$ is…

Equation of the perpendicular bisector in the form $y=mx+c$ is…