

Gradient of line between two points is....
$-3$

Midpoint is....
Length of line between two points is....

## $(8,-5)$ and $(6,1)$

Equation of the line between two points in the form $y=m x+c$ is...

Equation of the perpendicular bisector in the form $y=m x+c$ is...

$$
y=-3 x+19
$$

$$
y=\frac{1}{3} x-\frac{13}{3}
$$



Gradient of line between two points is....

$$
-\frac{1}{4}
$$

Midpoint is....
Length of line between two points is....

Equation of the line between two points in the form $y=m x+c$ is...

Equation of the perpendicular bisector in the form $y=m x+c$ is...

$$
y=-\frac{1}{4} x+\frac{7}{4} \quad y=4 x-\frac{39}{2}
$$

