

Midpoint is....

Length of line between two points is....

(4,5) 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....

(8, -5) 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....

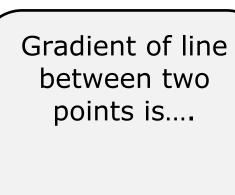
Midpoint is....

Length of line between two points is....

(2,-3) 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...



Midpoint is....

Length of line between two points is....

(3,1) 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...