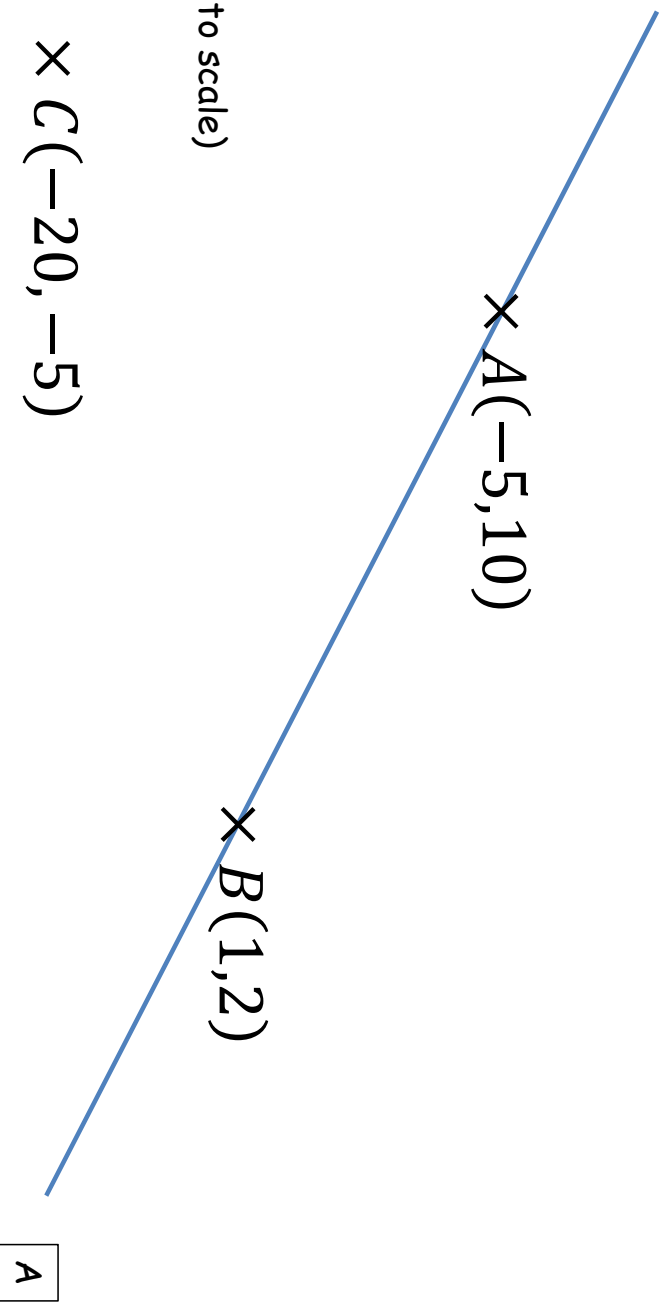


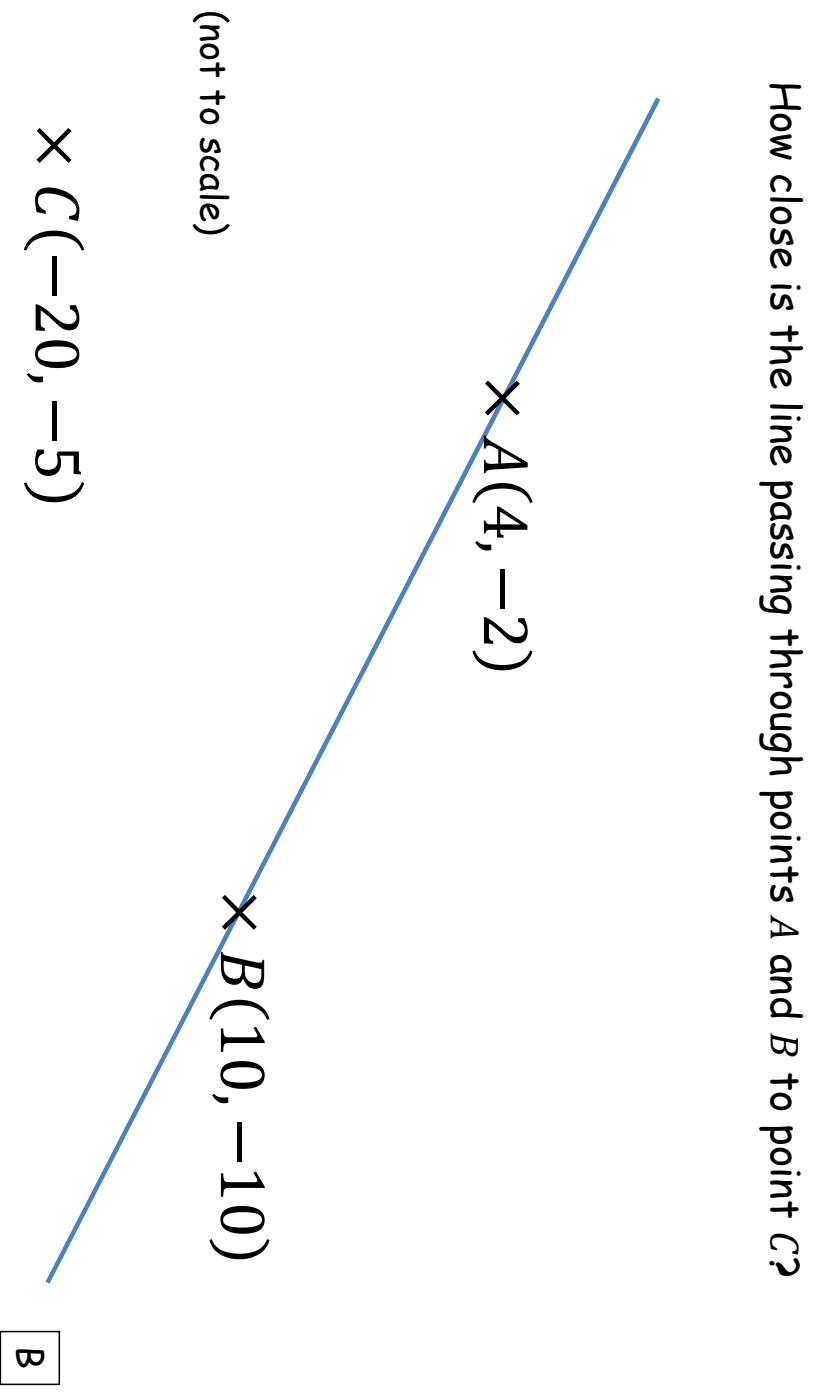
How Close?

How close is the line passing through points A and B to point C ?



(not to scale)

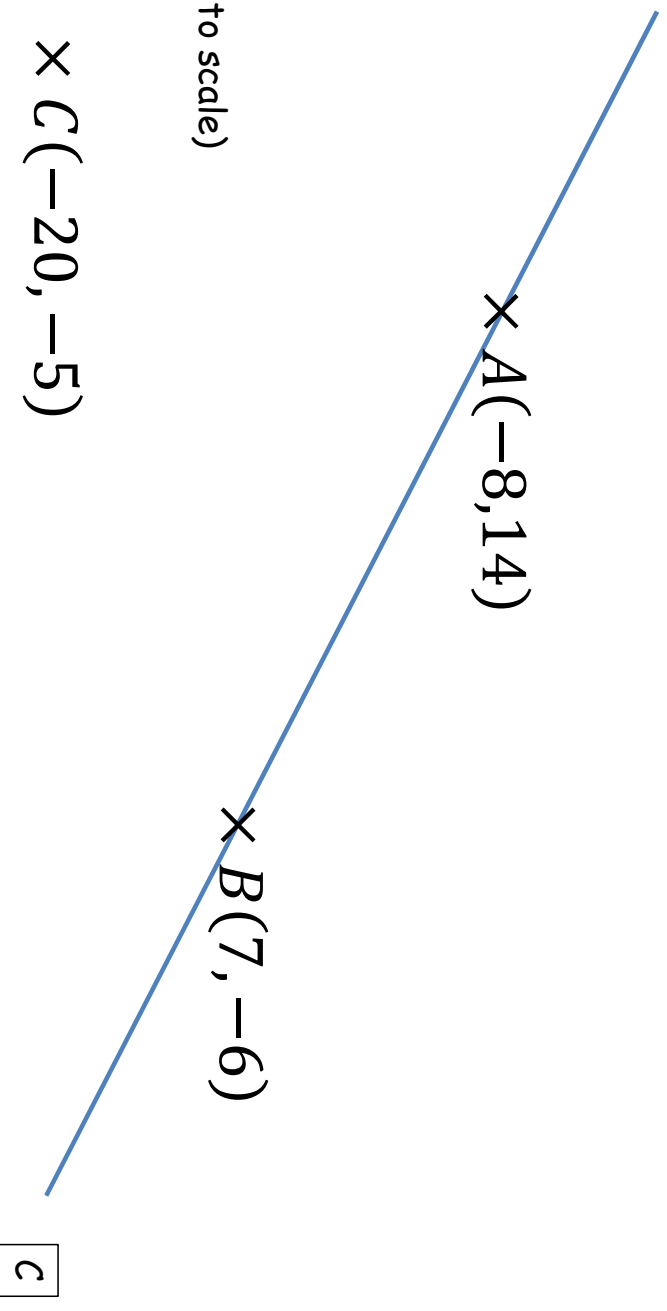
How Close?



(not to scale)

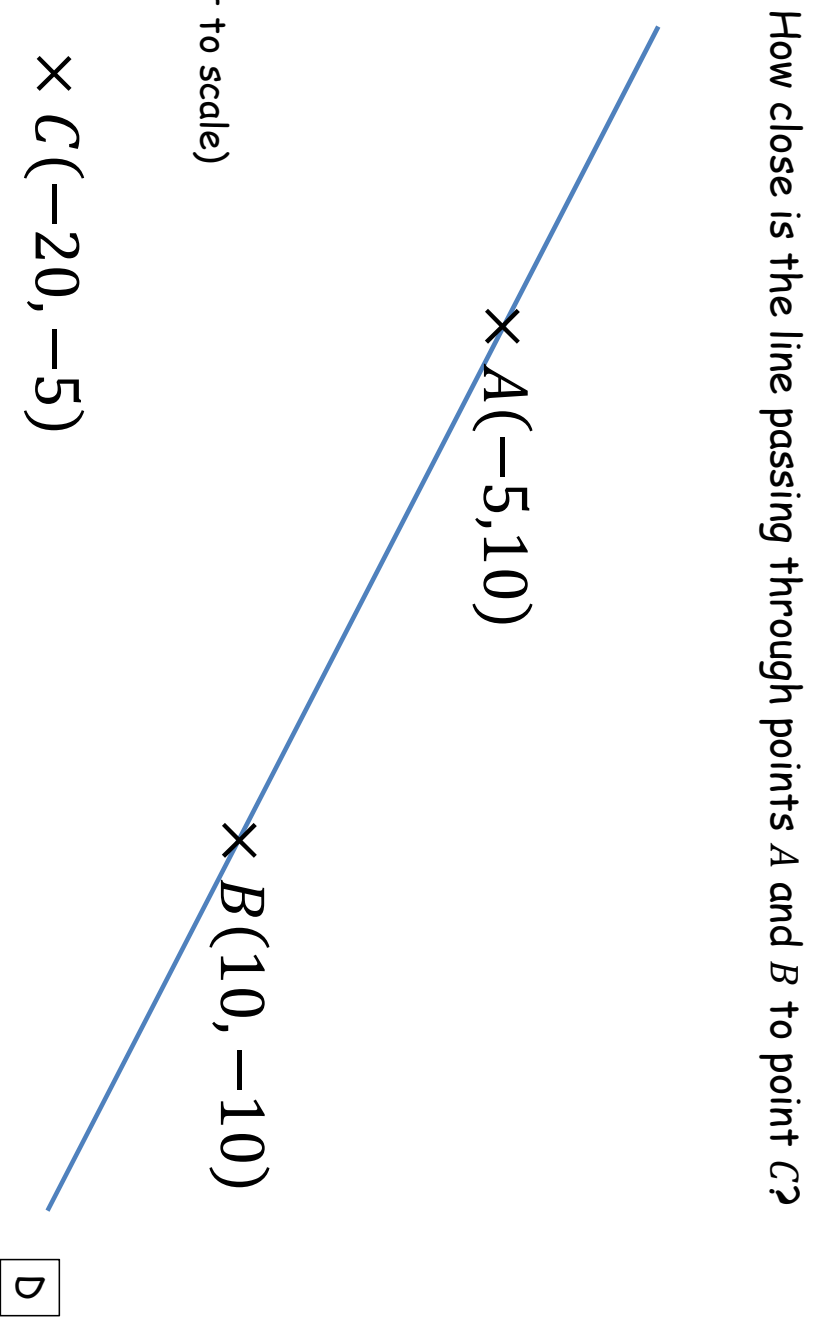
How Close?

How close is the line passing through points A and B to point C ?



(not to scale)

How Close?

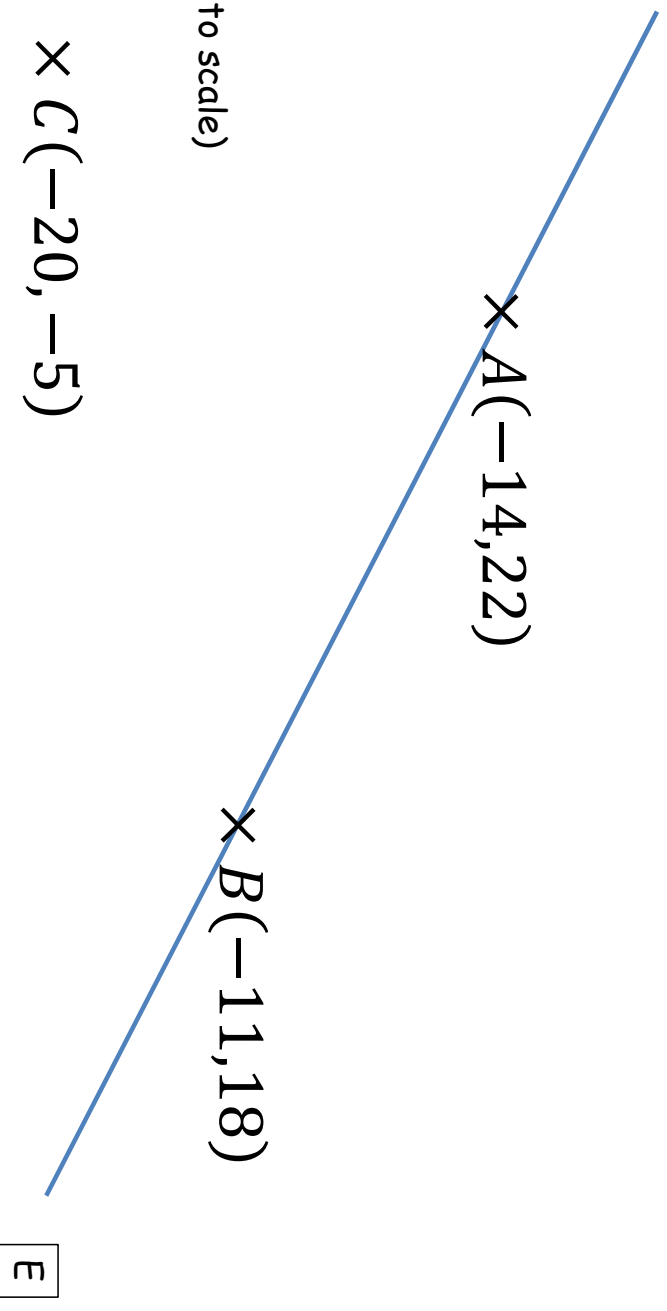


(not to scale)

d

How Close?

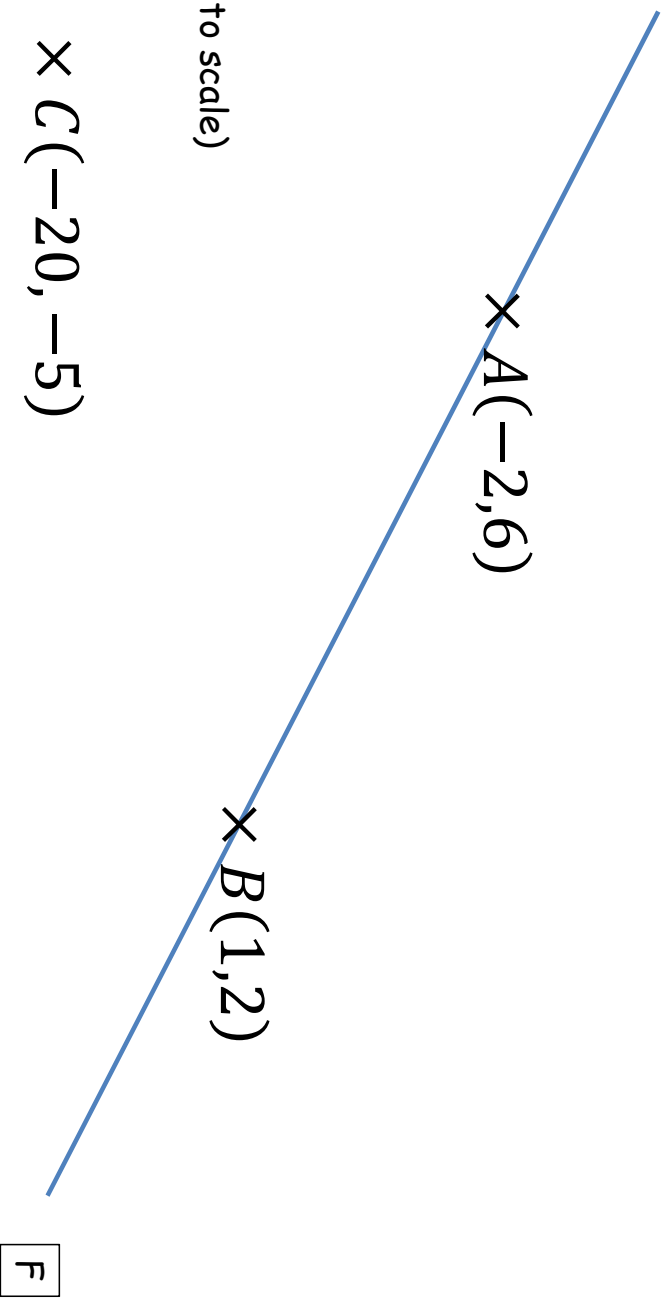
How close is the line passing through points A and B to point C ?



(not to scale)

How Close?

How close is the line passing through points A and B to point C ?

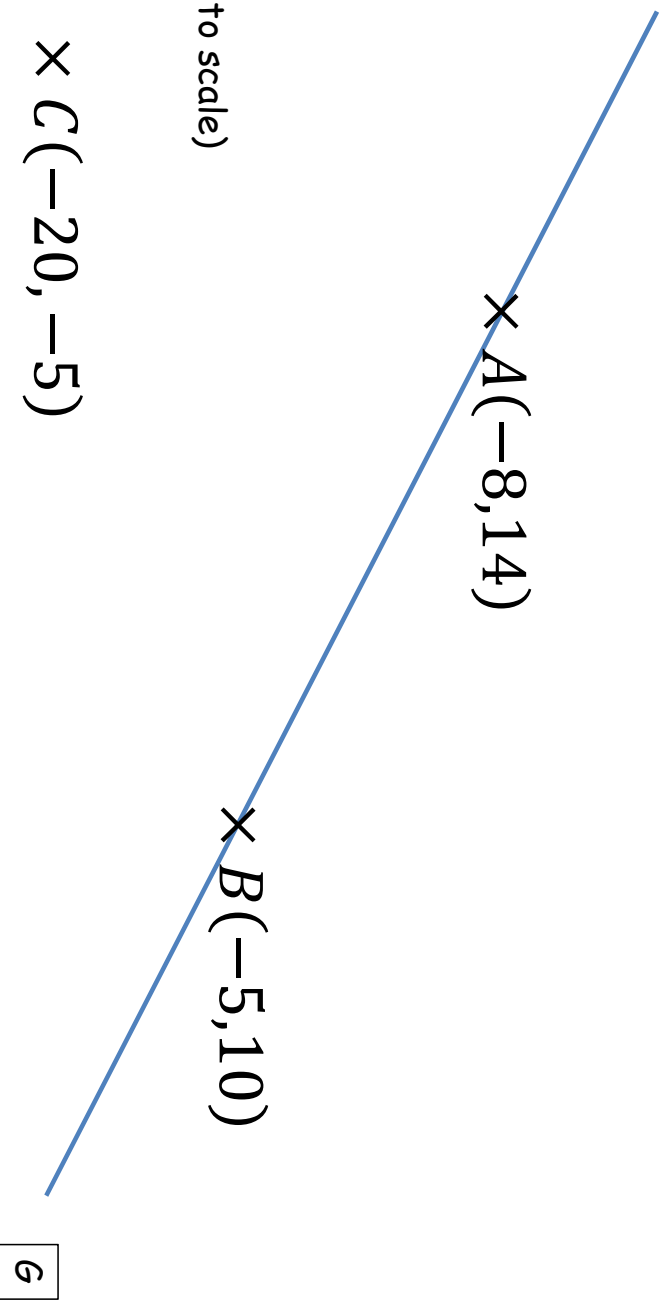


(not to scale)

F

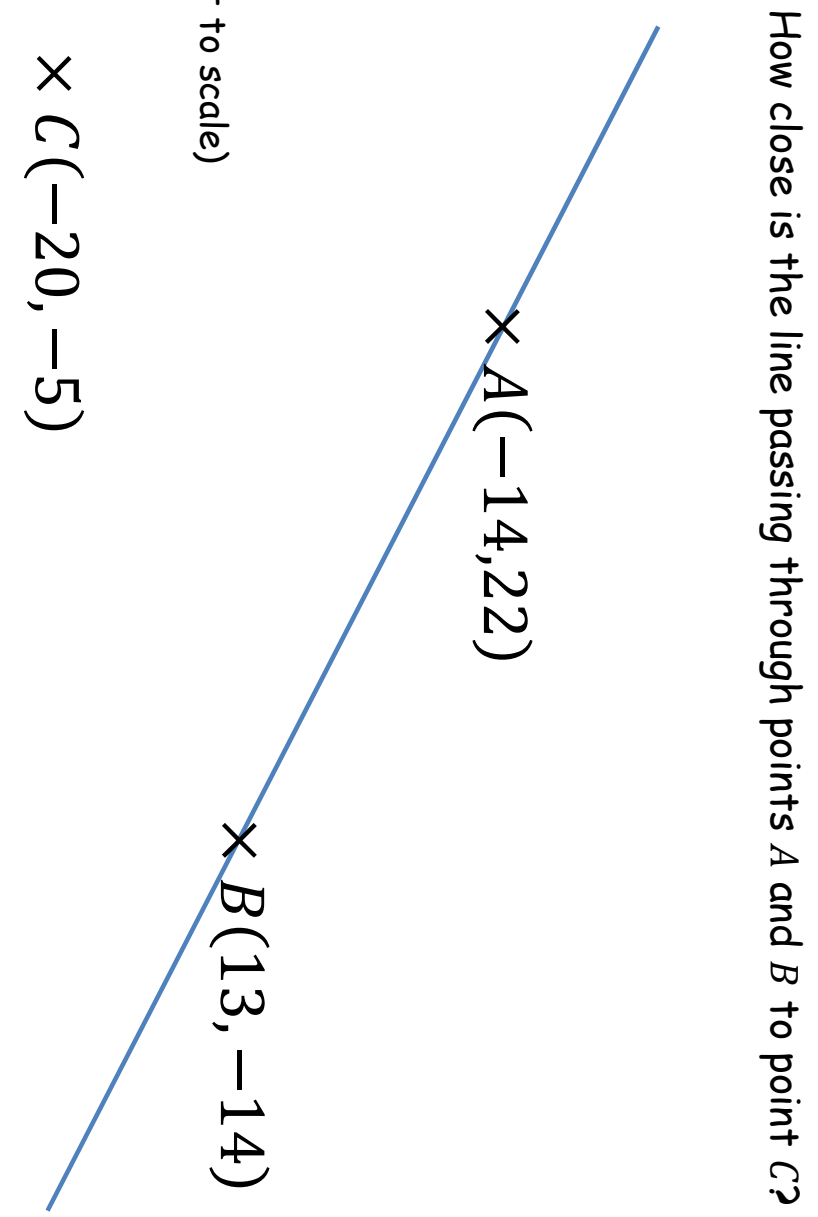
How Close?

How close is the line passing through points A and B to point C ?



(not to scale)

How Close?



(not to scale)

How Close?

How close is the line passing through points A and B to point C ?

$\times A(1, -2)$

$\times B(15, -50)$

(not to scale)

$\times C(-20, -5)$

How Close?

How close is the line passing through points A and B to point C ?

$\times A(-6, -22)$

$\times B(8, -26)$

(not to scale)

$\times C(-20, -5)$

How Close?

How close is the line passing through points A and B to point C ?

$\times A(-20, 70)$

$\times B(15, -50)$

(not to scale)

$\times C(-20, -5)$

How Close?

How close is the line passing through points A and B to point C ?

$\times A(-13, 46)$

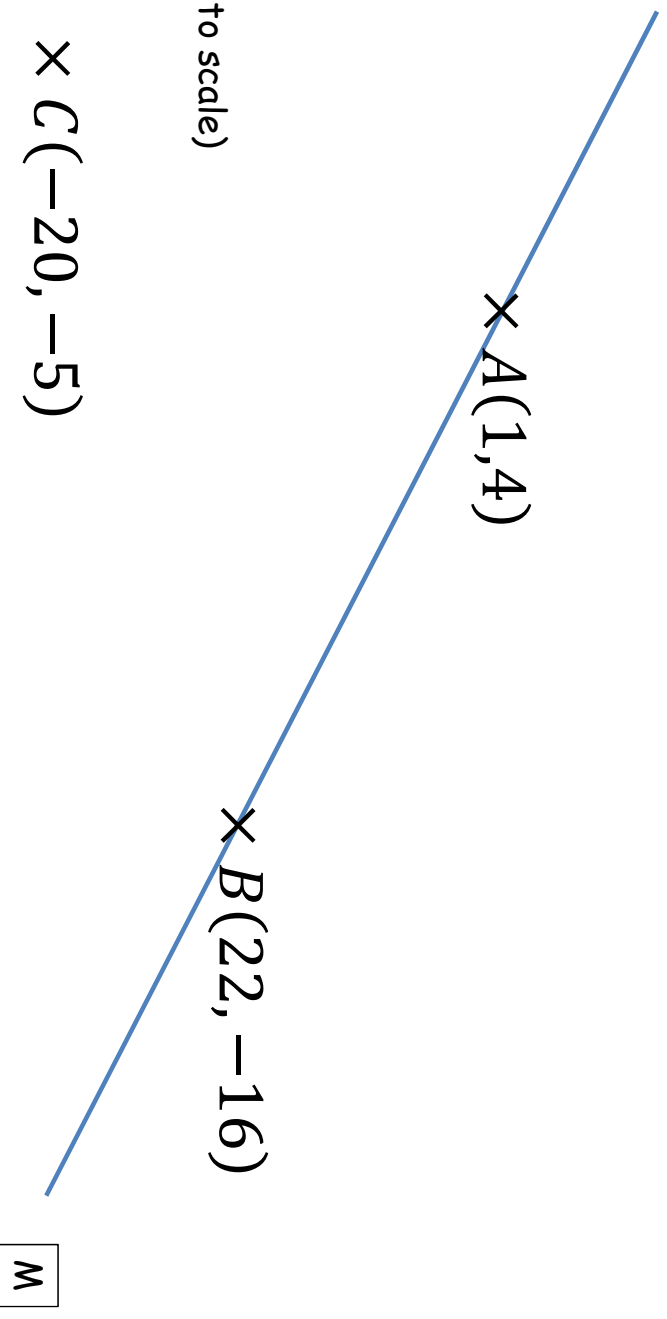
$\times B(8, -26)$

(not to scale)

$\times C(-20, -5)$

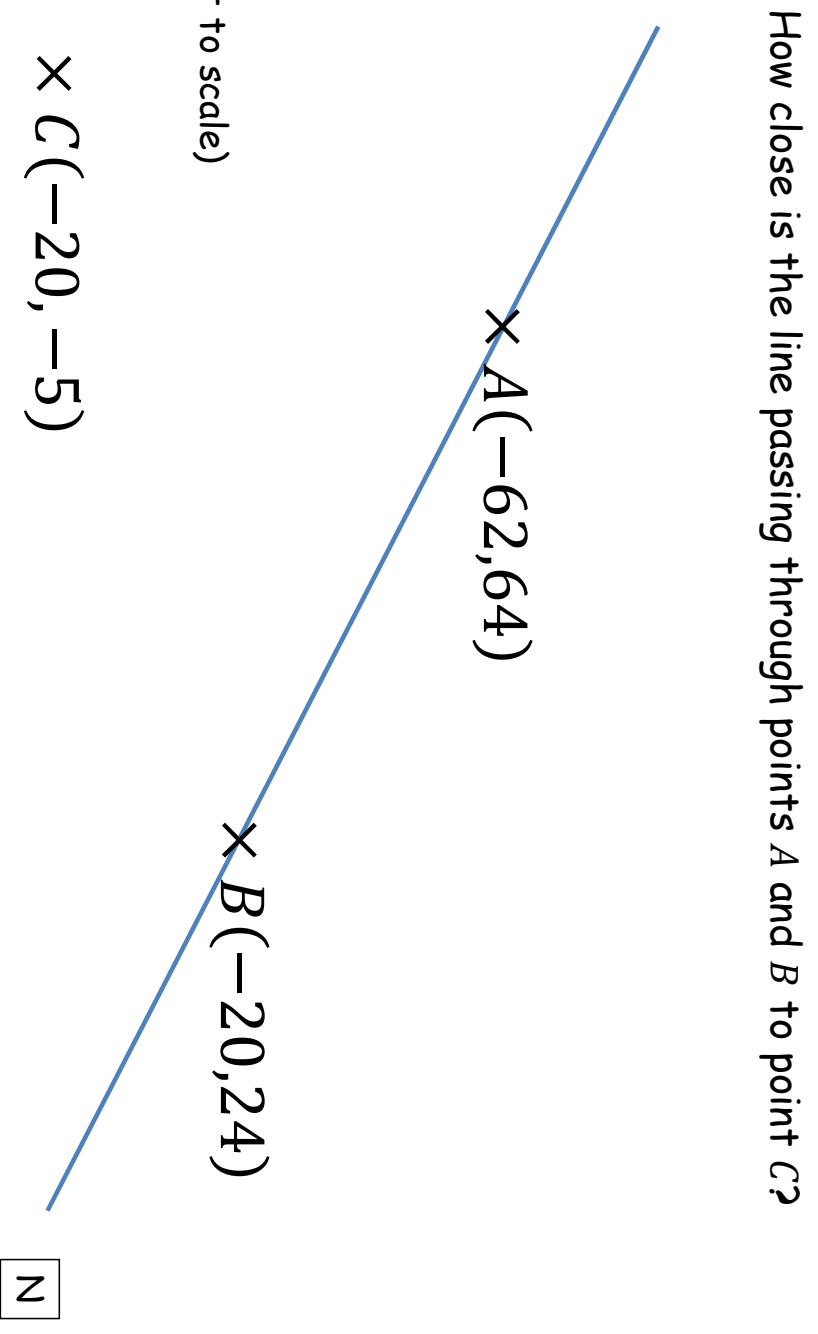
How Close?

How close is the line passing through points A and B to point C ?



(not to scale)

How Close?

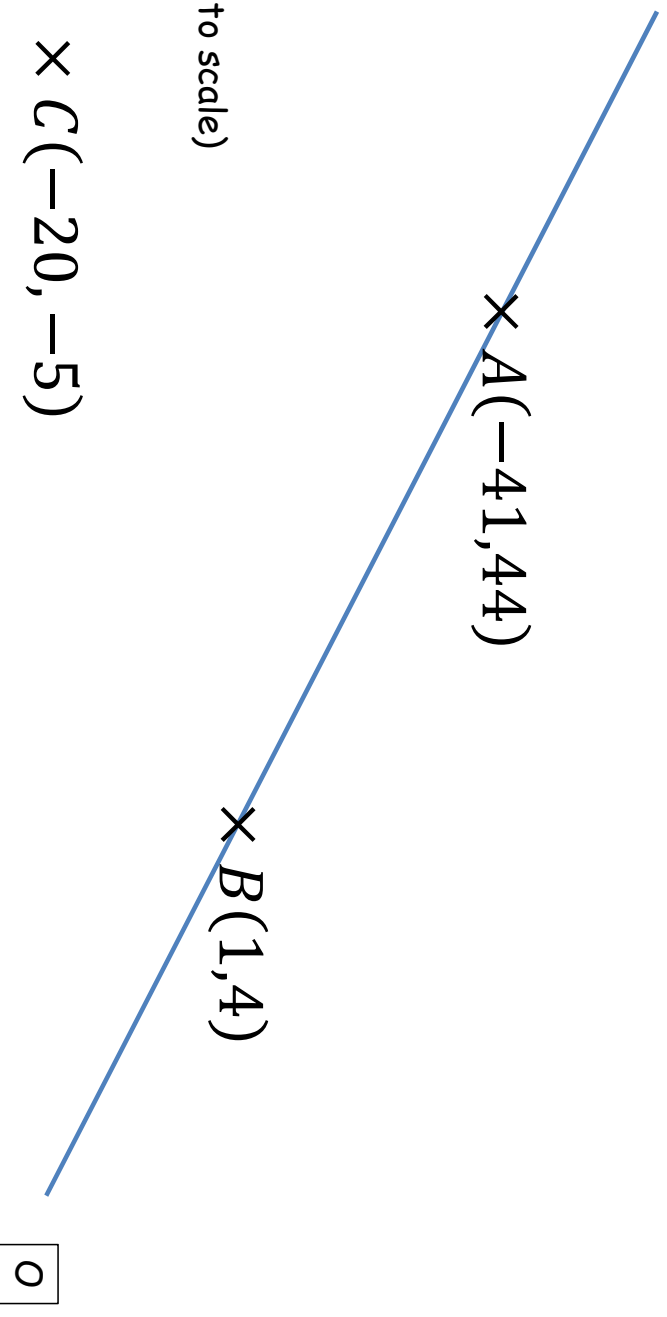


(not to scale)

N

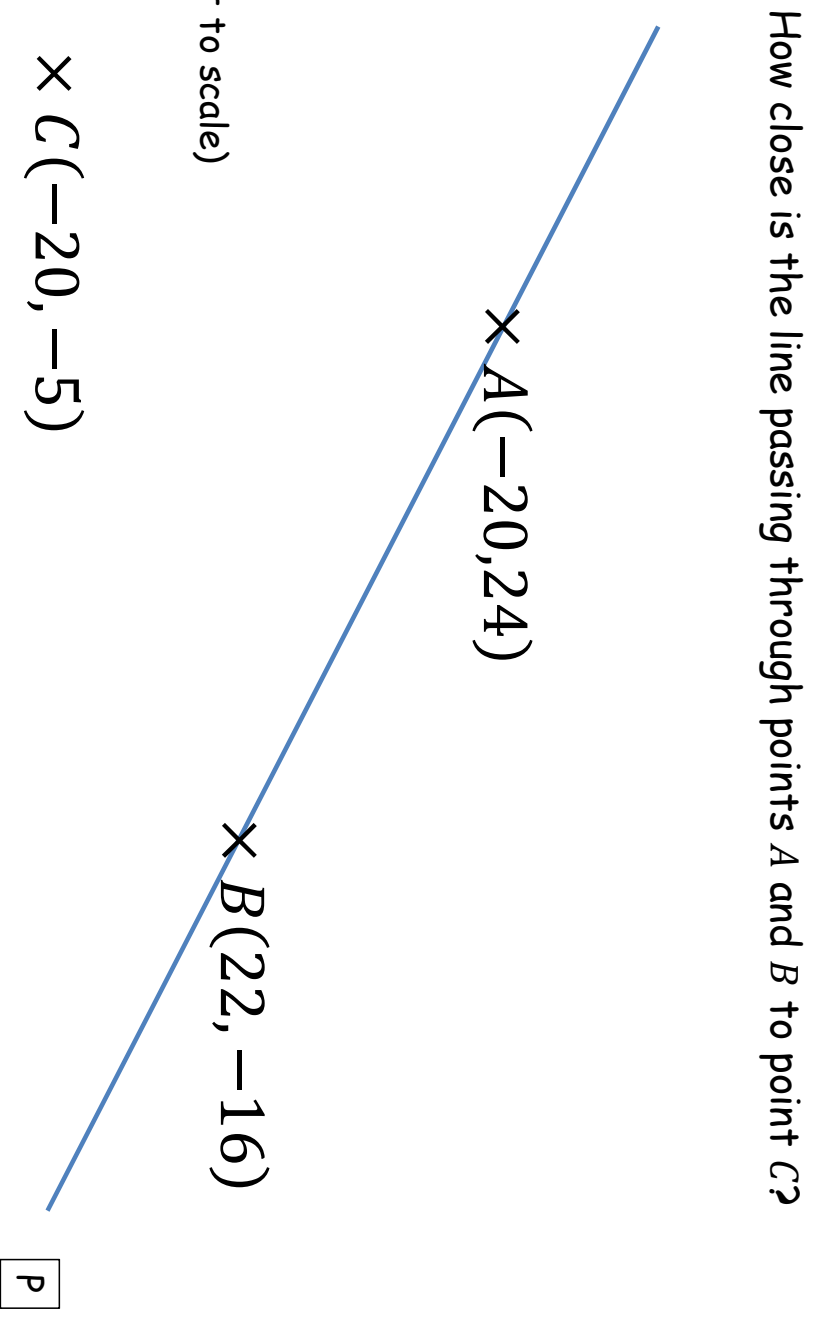
How Close?

How close is the line passing through points A and B to point C ?



(not to scale)

How Close?



(not to scale)