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

 $\times A(-5,10)$

(not to scale)

(B(1,2)

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

A

SIC_32

How Close?

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

 $\times A(4, -$

(not to scale)

B(10, -10)

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

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

 $\times A(-8,14)$

(not to scale)

 $\langle B(7,-6)\rangle$

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

0

SIC_32

How Close?

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

 $\times A(-5,10)$

$$B(10, -10)$$

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

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

(-14,22)

(not to scale)

(-11,18)

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

Ш

How Close?

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

-2,6)

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

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

 $\times A(-8,14)$

(not to scale)

(B(-5,10))

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

9

SIC_32

How Close?

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

 $\times A(-14,22)$

$$B(13, -14)$$

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

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

(not to scale)

B(15, -50)

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

 \vdash

How Close?

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

-6, —22)

(not to scale)

B(8,

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

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

 $\times A(-20,70)$

(not to scale)

 $\langle B(15, -50) \rangle$

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

~

SIC_32

How Close?

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

 $\times A(-13,46)$

$$B(8, --26)$$

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

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

 $\times A(1,4)$

(not to scale)

 $\langle B(22,-16)\rangle$

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

>

SIC_32

How Close?

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

 $\times A(-62,64)$

(not to scale)

B(-20,24)

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

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

 $\times A(-41,44)$

(not to scale)

(B(1,4)

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

0

SIC_32

How Close?

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

 $\times A(-20,24)$

(not to scale)

B(22, -16)

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