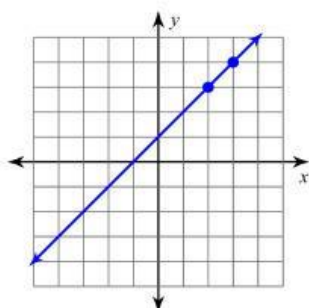


Argumenta un funkcijas pieaugums

Nosaki argumenta un funkcijas pieaugumu!

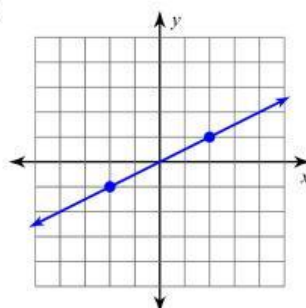
1)



$$\Delta y =$$

$$\Delta x =$$

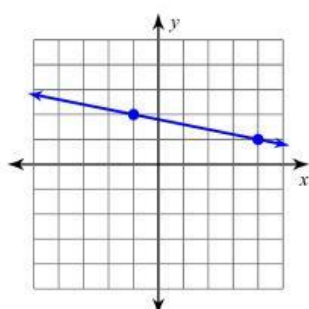
2)



$$\Delta y =$$

$$\Delta x =$$

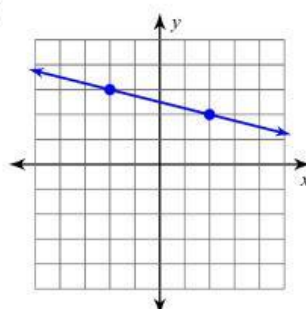
3)



$$\Delta y =$$

$$\Delta x =$$

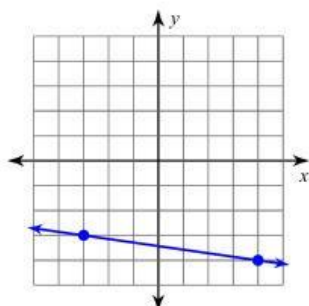
4)



$$\Delta y =$$

$$\Delta x =$$

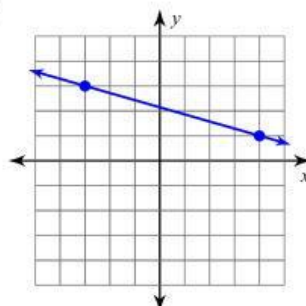
5)



$$\Delta y =$$

$$\Delta x =$$

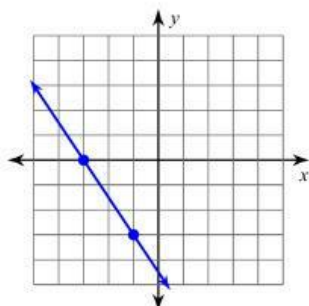
6)



$$\Delta y =$$

$$\Delta x =$$

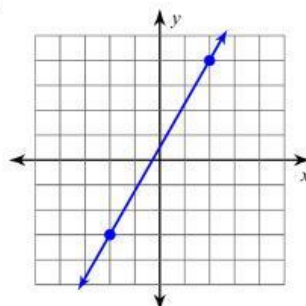
7)



$$\Delta y =$$

$$\Delta x =$$

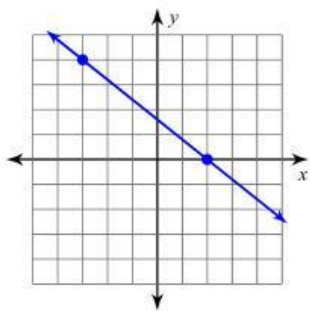
8)



$$\Delta y =$$

$$\Delta x =$$

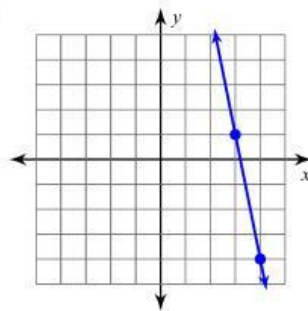
9)



$$\Delta y =$$

$$\Delta x =$$

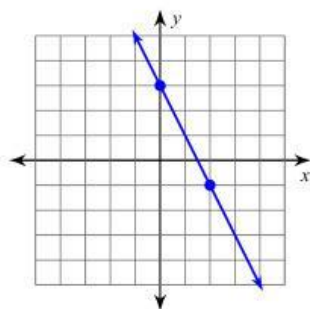
10)



$$\Delta y =$$

$$\Delta x =$$

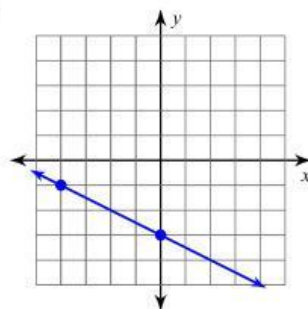
11)



$$\Delta y =$$

$$\Delta x =$$

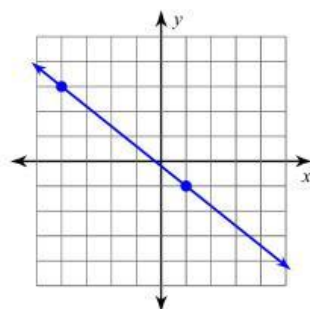
12)



$$\Delta y =$$

$$\Delta x =$$

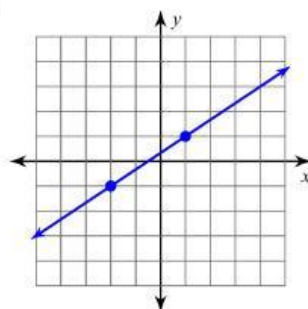
13)



$$\Delta y =$$

$$\Delta x =$$

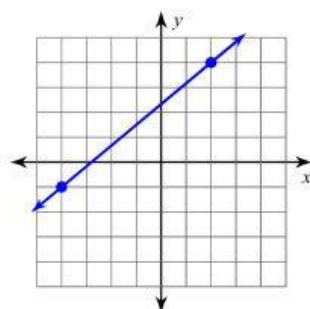
14)



$$\Delta y =$$

$$\Delta x =$$

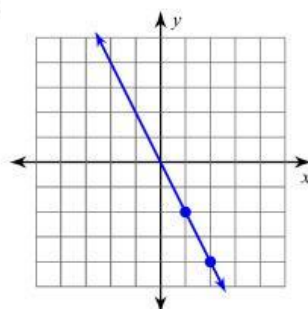
15)



$$\Delta y =$$

$$\Delta x =$$

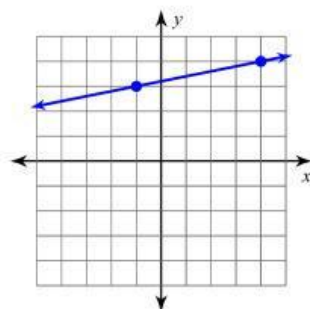
16)



$$\Delta y =$$

$$\Delta x =$$

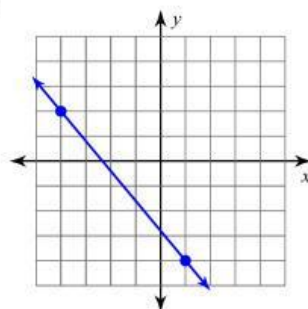
17)



$$\Delta y =$$

$$\Delta x =$$

18)



$$\Delta y =$$

$$\Delta x =$$