

**8.NS.1**

**PROVE** that  $\overline{6.135}$  is a fraction.

(NS.1,2)

**8.NS.2**

Give a **rational approximation** for  $\sqrt{962}$

**8.EE.5**

Find the **slope** between the points.

$(-4, 5)$  to  $(-2, 3)$

(EE.5,6)

Find the **slope** between the points.

$(0, -3)$  to  $(8, 7)$

**8.EE.6**

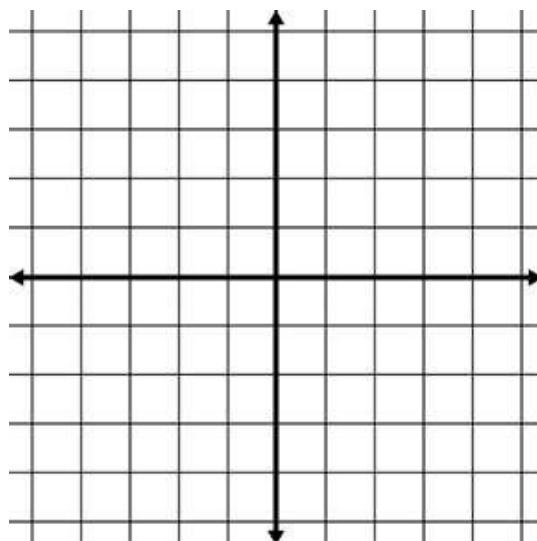
**Graph** each line and label with A, B, C, and D.

A)  $y = -4$

B)  $y = \frac{-1}{2}x$

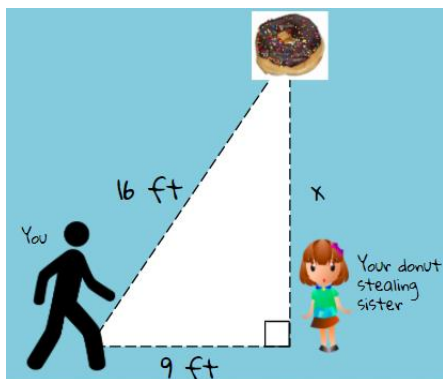
C)  $y = x - 2$

D)  $x = 2$



**8.G.7**

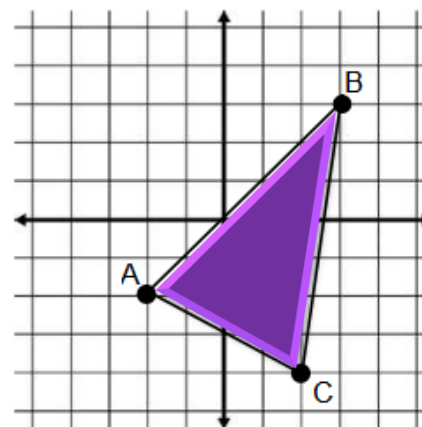
Find the **length** of the missing side.



(G.7,8)

**8.G.8**

Find the **perimeter** of triangle ABC.



**8.EE.6**

Tell me a **story**.

$y = -\frac{2}{3}x - 4$  \_\_\_\_\_

$y = 23$  \_\_\_\_\_

Write an **equation** from each situation.

I have 50 masks and I use 2 per day. \_\_\_\_\_

The temperature drops 4 degrees every 7 minutes. \_\_\_\_\_