Cross country practice miles.

Miles

Hours
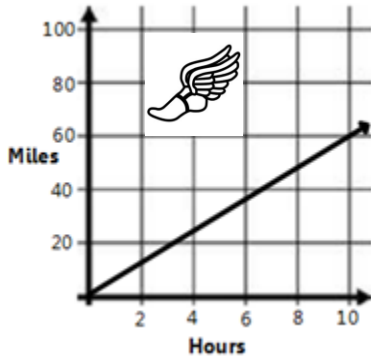
Rate = _____

Determine the **slope**.

$y = -2x + 1$ slope(m) =

$y = \frac{1}{3}x - 8$ slope(m) =
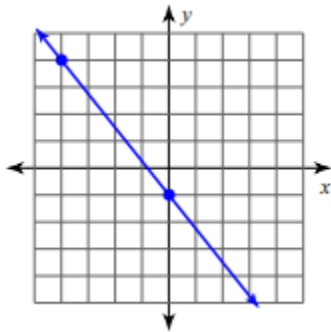
$y = 3$ slope(m) =

$y = 4x$ slope(m) =

$x = -2$ slope(m) =

Here is a chart of my Super Smash Bros stats.

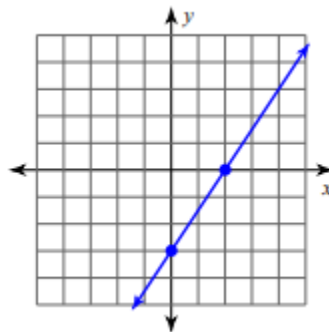| battles	My victories
10	2
20	4
30	6
40	8

Rate = _____

Slope (m) = _____
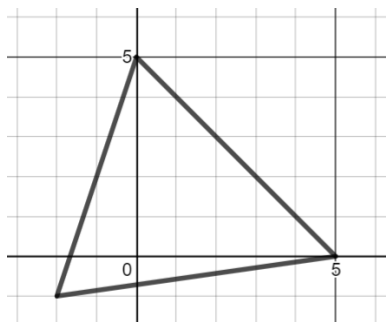

Slope (m) = _____
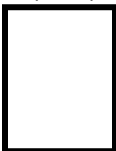
(5 , -2) and (6 , 2)   (EE.5)

Slope (m) = _____

Give a rational approximation for $\sqrt{589}$

(NS.2)

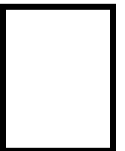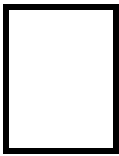**Find** the perimeter of the triangle.

(G.8)

Graph each line on the coordinate plane. **Write** the equation next to each line.

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

$$y = -x + 5$$

$$y = 2$$

$$x = -4$$

(EE.6)