

84-90 → A

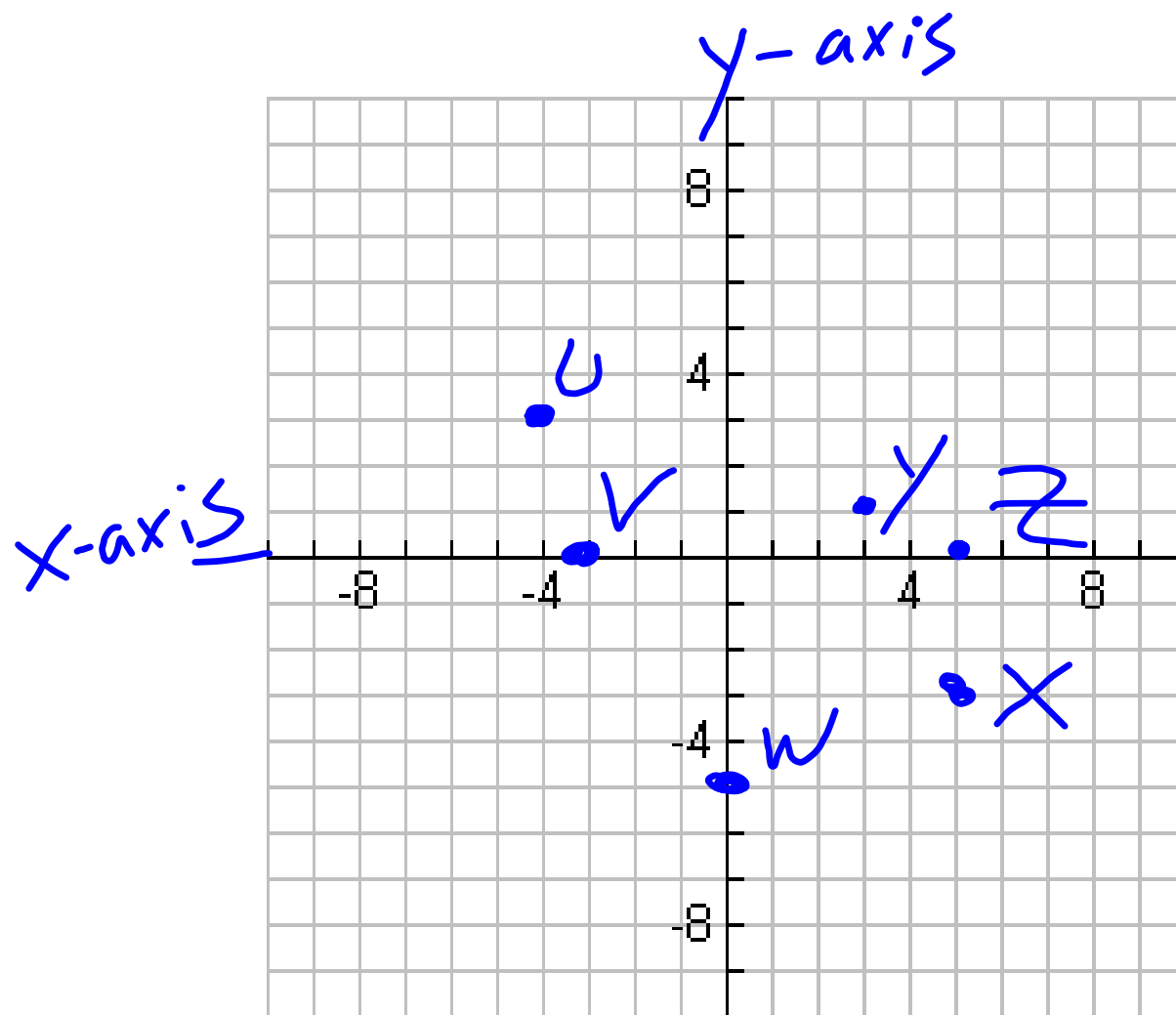
76-83 → B

65-75 → C

58-64 → D

52 ↓ → F

|        |      |
|--------|------|
|        | 83.7 |
| 90*.84 |      |
|        | 75.6 |
| 90*.72 |      |
|        | 64.8 |
| 90*.64 |      |
|        | 57.6 |
|        |      |



$$\textcircled{6} \quad \begin{array}{r} 2x + y = 0 \\ -2x \quad -2x \\ \hline \end{array}$$

$$\underline{\underline{y = -2x}}$$

$$\textcircled{7} \quad \begin{array}{r} 5x - 2y = 20 \\ -5x \quad -5x \\ \hline \end{array}$$

$$\begin{array}{r} -2y = -5x + 20 \\ \hline \end{array}$$

$$y = \frac{5}{2}x - 10$$

$$\underline{\underline{y = \frac{5}{2}x - 10}}$$

③①

$$y - 4 = 3x$$

$$\begin{array}{r} +4 \qquad \qquad +4 \\ \hline \end{array}$$

$$y = 3x + 4 \quad (2)$$

$$m = \text{slope} = \frac{\text{rise}}{\text{run}} = 3 \quad (1)$$

$$b = y\text{-int.} = 4 \Rightarrow (0, 4) \quad (1)$$

(32)

$$\begin{array}{r} 2x + y = 6 \\ -2x \quad -2x \\ \hline \end{array}$$

$$y = -2x + 6 \quad (2)$$
$$y = mx + b$$

$$m = \text{slope} = \frac{\text{rise}}{\text{run}} = -2 \quad (1)$$

$$b = y\text{-int.} = 6 \Rightarrow (0, 6) \quad (4)$$

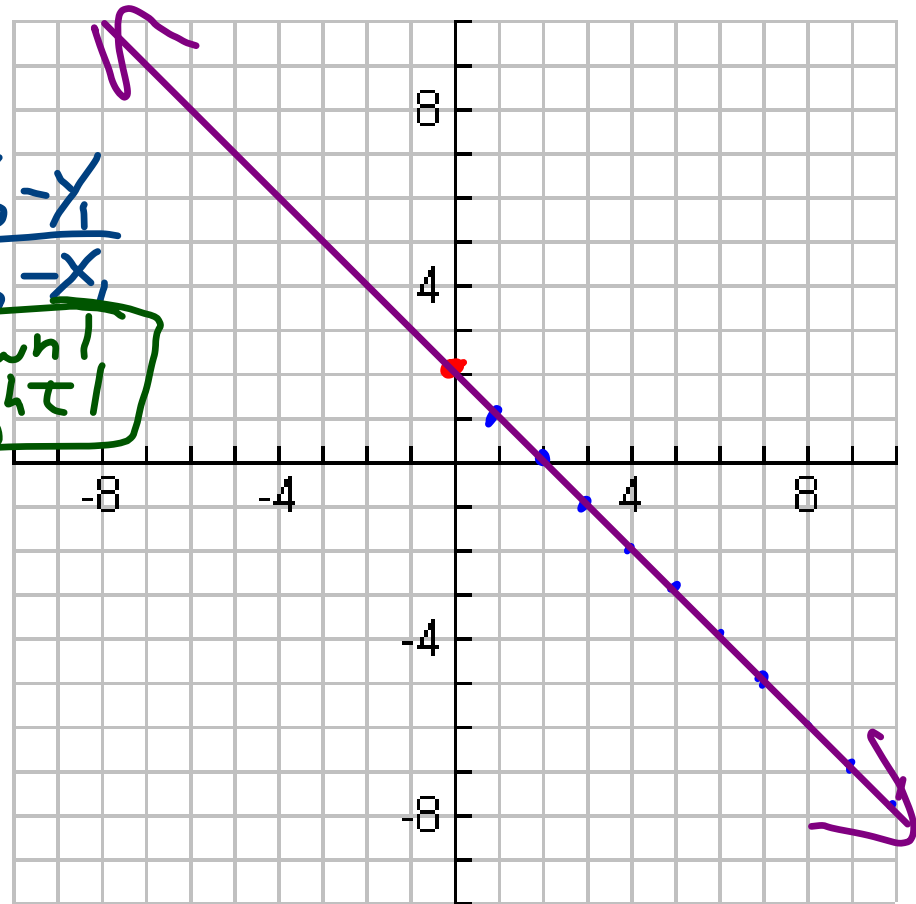
$$y = -x + 2$$

$$m = \text{Slope} = \frac{\text{rise}}{\text{run}} = \frac{\text{change in } y}{\text{change in } x} = \frac{y_2 - y_1}{x_2 - x_1}$$

$$m = \text{Slope} = \frac{\text{rise}}{\text{run}} = -1 = \frac{-1}{1}$$

Down 1  
Right 1

$$b = y\text{-int.} = 2 \Rightarrow (0, 2)$$



O.T.L.

Test Correction...

Due At the End of the <sup>Class</sup>

Make Sure...

- Done in order

- Correct

- Done on a Separate Sheet of Paper

- You do them All

- if #'s 1, 10, 11, 14-16,

33, 34  
then it is on Graph Paper

- Yes you must do #12!

- Done Completely

- you must write the problem too!