

## Instructions

To draft these points you have to rise and run. For example, If it says  $y = \frac{3}{4}x$  you rise three and run four you rise starting at origin. However if it is like this:  $y = \frac{3}{4}x + 5$  then you start at five on the y axis and rise three and run four. If you  $y = \frac{3}{4}x - 5$  then you start at -5 on the y axis then you rise three and run four. If it is  $x = \frac{3}{4}x + 5$  then you start at 5 on the x axis and rise three and run four.

$$Y = +2$$

$$Y = 0$$

$$Y = -2$$

$$x = 0$$

$$Y = \frac{2}{2}x + 2$$

$$Y = \frac{2}{2}x - 2$$

$$Y = -\frac{2}{2}x + 2$$

$$Y = -\frac{2}{2}x - 2$$

$$X = -2$$

$$X = +2$$