

**Standard Viewing Window**

$$X_{\min} = -10$$

$$X_{\max} = 10$$

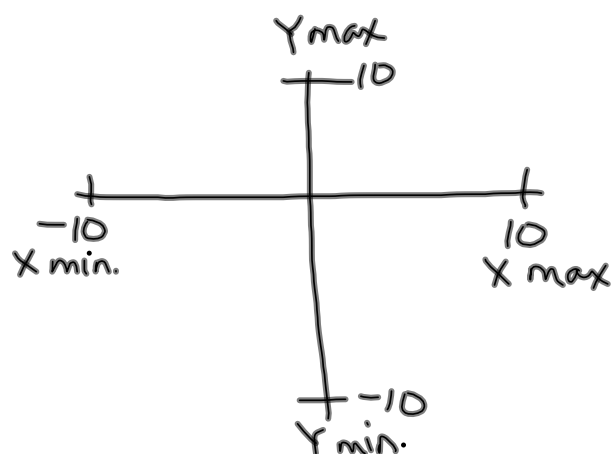
$$X_{\text{scl}} = 1$$

$$Y_{\min} = -10$$

$$Y_{\max} = 10$$

$$Y_{\text{scl}} = 1$$

$$X_{\text{res}} = 1$$



**Automatically get a standard viewing window by pressing  
"Zoom" 6**

### **X - Intercepts**

**Enter 2nd Trace**

**\* Zero = x intercept**

**(you might need to move the cursor to the left or right side of the y axis...)**

### **y - Intercepts**

**Enter 2nd Trace**

**\* Value = when x is 0 Y = \_\_\_\_\_ is the y-intercept**

*(put a 0 in for the value of x=)*

## **Resetting the Ti-83Plus**

**Press: 2nd +MEM**

**#7 Reset**

**#2 Defaults**