

## Graph

Enter into your  $y =$  menu

$$y1 = .3 * (x + 2) * (x - .1) * (x - 4)$$

Find local max and min.

**F5** **3** 3: minimum

Lower?

Left

**ENTER**

Upper?

Right

**ENTER**

## Graph cont.

**F5** **4** 4: maximum

Lower?

Left

**ENTER**

Upper?

Right

**ENTER**