

4.6 - Graphing with Calculus and Calculators

All you're going to do here is use the calculator to find these specific graph traits:

1. On what intervals is f increasing and decreasing?
2. Where are the local extremas?
3. On what intervals is f concave up and concave down?
4. Where are the inflection points?

For Hw 4.6, use your calculator **ALL THE TIME**.