Name:
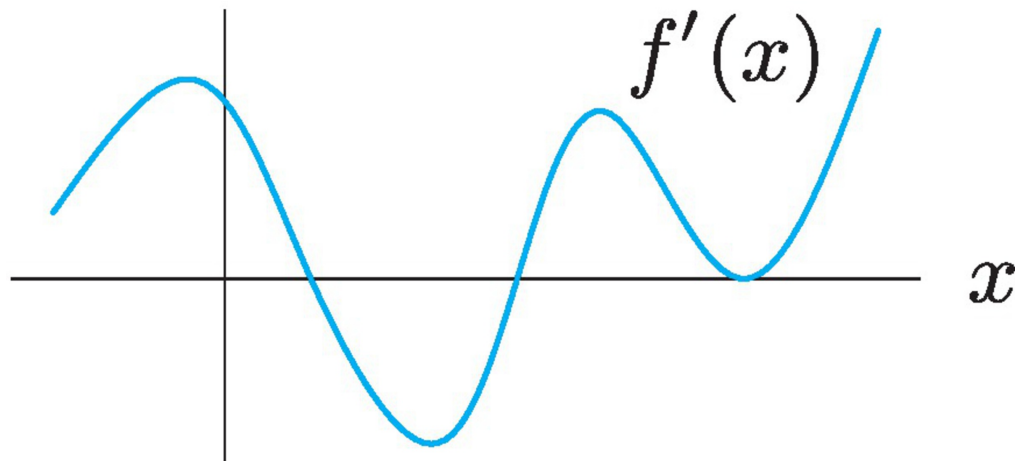**Section 4.2**
Math 151

1. Indicate on the graph of the derivative, f' the $x-$values that are inflection points of the function f.

$$f'(x)$$

$$x$$

2. Find the inflection points of $f(x) = x^4 + x^3 - 3x^2 + 2$.