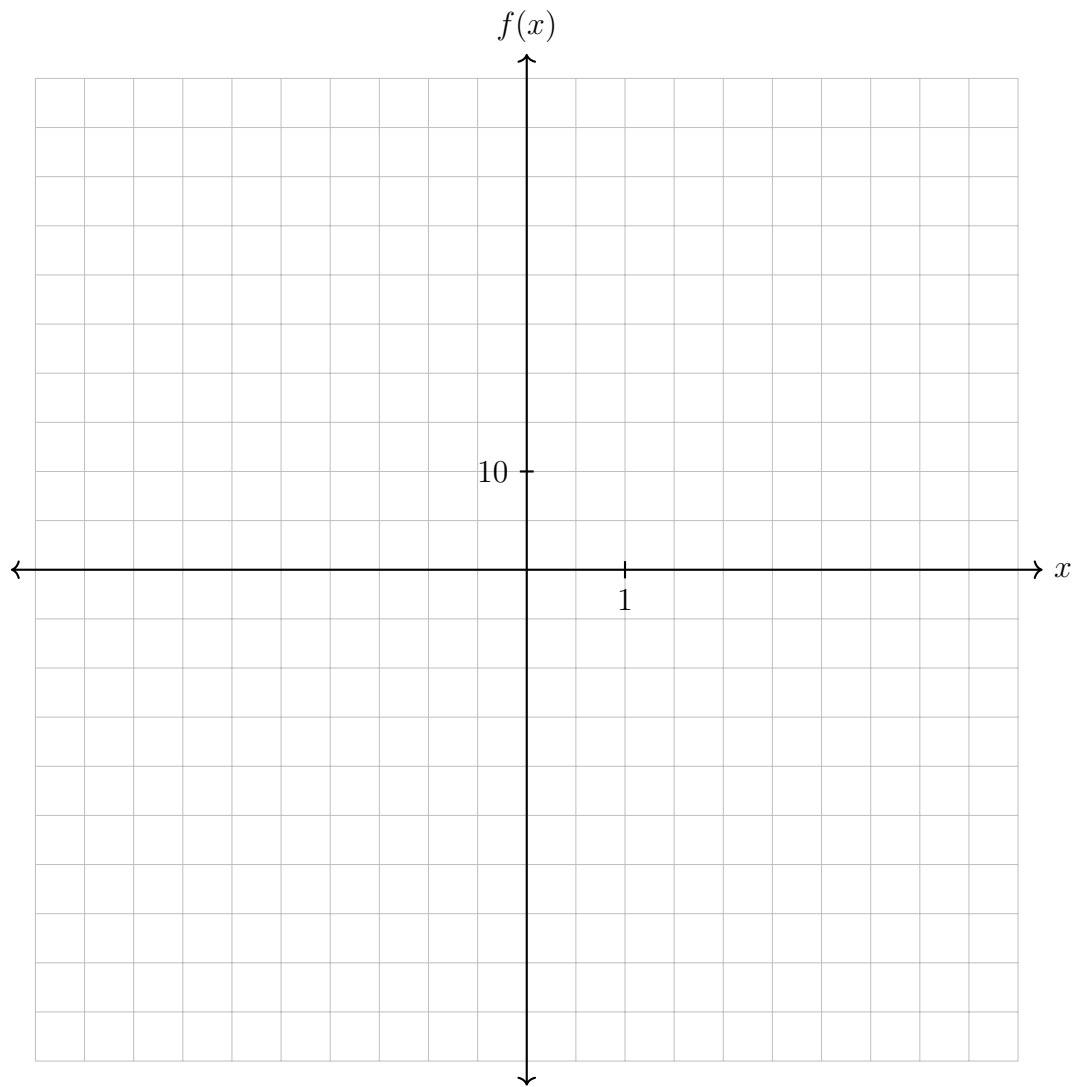


2

4. Graph the function $f(x) = x^4 - 2x^3 - 5x^2 + 3x + 4$.



Mark and label the zeros of the function to the *nearest hundredth*.

Describe the behavior of the given function as x approaches positive infinity.