Consider the function \( f(x) = 2x + 3x^{2/3} \),

1. Find, if any, all asymptotes.
2. Find the relative extrema, if any exist, and where \( f \) is increasing or decreasing.
3. Find inflection points, if any exist, and where \( f \) is concave up or down.
4. Sketch the graph of \( f(x) \) clearly indicating all important points and concavity.