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Use first principles to determine the derivative of $f(x) = 2x^3 - 3x^2 + 15$. Determine the coordinates of the points on the graph of $y = 2x^2 - 3x - 1$ at which the slope of the tangent is 0. 16. Consider the function $f(x) = -3x^2 - 4$. a) Determine the domain, the intercepts, and the equations of the asymptotes.

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Calculus is the study of how things change. It provides a framework for modeling systems in which there is change, and a way to deduce the predictions of such models. I have been around for a while, and know how things change, more or less.

1.2 What Is Calculus and Why do we Study it?

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