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One answer is that calculus is the mathematics of change. Another is that calculus is a field of mathematics with important applications in science, engineering, medicine, and business. The principle example in this lesson is the classic tangent line problem: the calculation of the slope of the tangent line to a parabola at a specific point.

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Part of calculus is memorizing the basic derivative rules like the product rule, the power rule, or the chain rule. One of the rules you will see come up often is the rule for the derivative of $\ln x$. In the following lesson, we will look at some examples of how to apply this rule to finding different types of derivatives.

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