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1. Take the equation of the normal line (say $y = x^3 + 4$) and take the derivative of it. 2. Plug the provided x value into the derivative. The y value of $f'(x)$ is the slope. 3. Use $y-y_1 = m(x-x_1)$ to find the equation for the tangent line. 4. Take the negative inverse of the slope of the tangent line to get the normal line.

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Or 7.3! Later in this chapter, we show how logarithmic functions are used to compare the relative intensity of two earthquakes based on the magnitude of each earthquake (see Example 1.39). Calculus is the mathematics that describes changes in functions. In this chapter, we review all the functions necessary to study calculus.

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