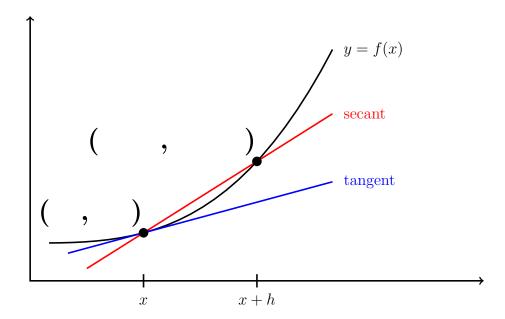
5 Minute Mini-Lesson

The Limit Definition of Derivative

Suppose the height of a ball is a function of time y = f(x).



$$\tfrac{\Delta y}{\Delta x} \!=\! \tfrac{y_2-y_1}{x_2-x_1} \!=\!$$