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The Limit Definition And Taylor Expansion Give A Function $F(x)$, Its Derivative Is Defined As $F'(x) = \lim_{h \rightarrow 0} \frac{F(x+h) - F(x)}{h}$
For Some $x = a$ And $h > 0$, Consider The Approximation $F'(a) \approx \frac{F(a+h) - F(a)}{h}$
The Above Formula Is Called A Forward Difference Formula. An Alternative Derivation Follows The Taylor Expansion Of $F \dots$

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