Approaching the Derivative as a Rate of Change

\[
\frac{d}{d(\text{green})} \left( \frac{1}{2}\text{green}^2 + \text{SNOW} \right) = \text{Spring}
\]

\[
\frac{d}{d(\text{red})} \left( 4\text{red}^3 + \text{doubt} \right) = \\
(A \text{ dozen roses})(\text{Heartfelt Longing})
\]

= \text{LOVE}

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