

Approaching the Derivative as a Rate of Change

$$\frac{d}{d(\text{green})} (\frac{1}{2} \text{green}^2 + \text{SNOW}) = \text{Spring}$$

$$\frac{d}{d(\text{red})} (4\text{red}^3 + \text{doubt}) =$$

(A dozen roses)(Heartfelt Longing)

= LOVE