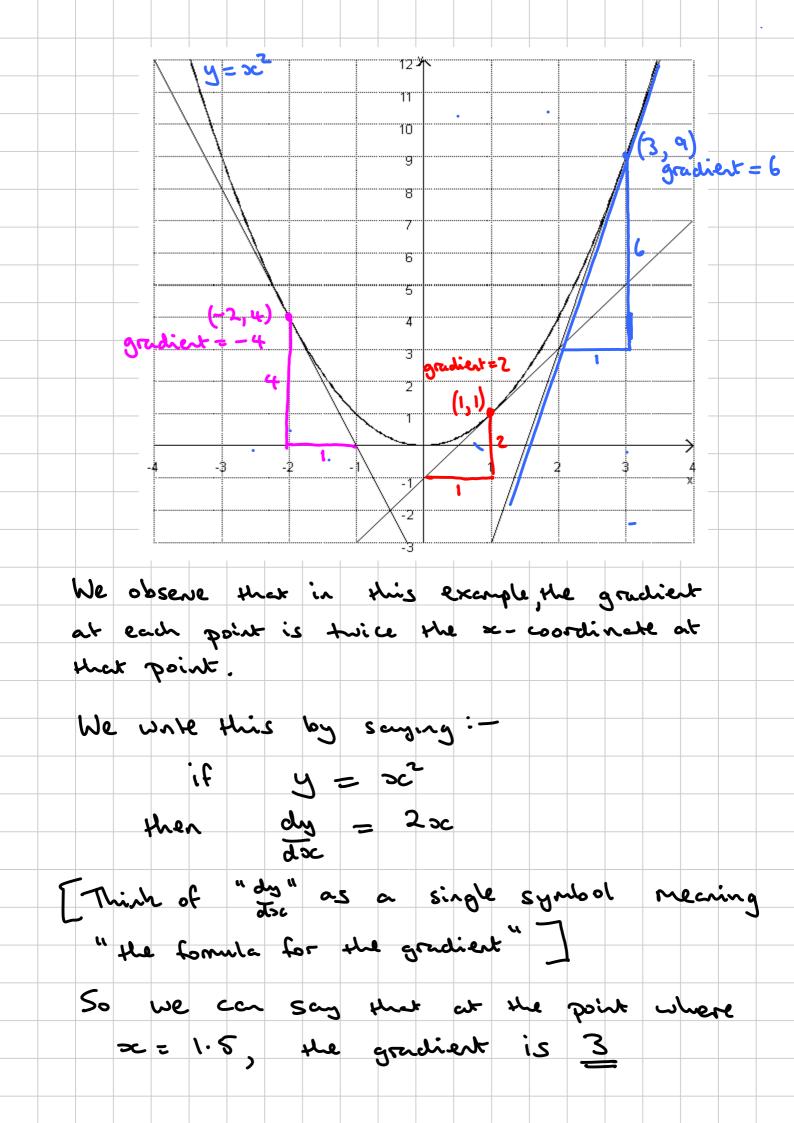
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If y = soveral sems added or subtracted, we can differentiate each term individually. Escample If $y = \infty^8 - \infty^6$, find $\frac{dw}{dx}$. $\frac{dy}{dsc} = 8x^7 - 6x^5$ If y= mac, then the graph is a strught line, with graduet mat every point on the line. So du _ m Example If y = -4x, and $\frac{dy}{dsc}$ dy = -4 If y = c, then the graph is a honzontel line, so dra = 0. Example If y=6, find disc ملح _ 0 Putting all thus together we can differentiate many different equations

