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3.2 Maximum and Minimum Problems (page 103) $y - Y$ between curve and tangent line is about $y^2 - Y^2 = -f'(x) \cdot x^2$. This is negative so Y is higher than y . 3.2 Maximum and Minimum Problems (page 103) If $df/dx > 0$ in an interval then $f(x)$ is increasing. If a maximum or minimum occurs at x then $f'(x) = 0$. Points where $f'(x) = 0$ are called stationary points.

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