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Let c be a critical number of a function f that is continuous on an open interval I containing c , if f is differentiable on I except possibly at c , then $f(c)$ can be classified as follows: 1. If $f'(x)$ changes from $(-)$ to $(+)$ at c , then $f(c)$ is a relative minimum of f .

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That is the all-urPOSE linear approximation. Figure 3.1 shows the square root function $y = \sqrt{x}$ and its tangent line at $x = a = 100$. At the point (a, \sqrt{a}) , the slope is $1/(2\sqrt{a}) = 1/20$. The table beside the figure compares $y(x)$ with $Y(x)$. Fig. 3.1 $Y(x)$ is the linear approximation to $y(x) = \sqrt{x}$ at $x = a = 100$. The accuracy gets worse as x departs from 100. The ...

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6.3 Volumes of Revolution: Cylindrical Shells; 6.4 Arc Length of a Curve and Surface Area; 6.5 Physical Applications; 6.6 Moments and Centers of Mass; 6.7 Integrals, Exponential Functions, and Logarithms; 6.8 Exponential Growth and Decay; 6.9 Calculus of the Hyperbolic Functions; Key Terms; Key Equations; Key Concepts; Chapter Review Exercises ...

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1. Locate Critical Numbers of f on (a, b) , and use these numbers to determine test intervals. 2. Determine the sign of $f'(x)$ at one test value in each of the intervals. 3. Use the above Theorem to determine whether f is increasing or decreasing on each interval. Also valid when (a, b) is replaced by $(-\infty, b)$, (a, ∞) , or $(-\infty, \infty)$.

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