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Let c be a critical number of a function f that is continuous on a open interval I containing c, if f is differentiable on I except possibly at c, then f(c) can be classified as followed: 1. If f prime(x) changes from (-) to (+) at c, then f(c) is a relative minimum of f. 2.

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That is the all- urpose linear approximation. Figure 3.1 shows the square root function y = And its tangent line at x = a = 100. At the point y = @=lo, the slope is 1/2& = 1/20. The table beside the figure compares y(x) with Y(x). Fig. 3.1 Y(x)is the linear approximation to finear x = a = 100. The accuracy gets worse as x departs from 100. The ...

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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 (- oo, b), (a, oo), or (-oo, oo).

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