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This fact, along with the formula for evaluating this integral, is summarized in the Fundamental Theorem of Calculus. Similarly, the arc length of this curve is given by $L = \int_a^b \sqrt{1+(f'(x))^2} dx$. In this section, we study analogous formulas for area and arc length in the polar coordinate system.

[10.4: Areas and Lengths in Polar Coordinates - Mathematics ...](#)

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The main purpose for determining critical points is to locate relative maxima and minima, as in single-variable calculus. When working with a function of one variable, the definition of a local extremum involves finding an interval around the critical point such that the function value is either greater than or less than all the other function values in that interval.

[13.7: Extreme Values and Saddle Points - Mathematics ...](#)

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