

The Calculus 7 Solutions Manual

Chapter 1 : The Calculus 7 Solutions Manual

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Free-response solutions ~ 2014 ab 7 question ab-5 (a) f has only one relative minimum on $[2,3]$, at $x = 1$, because this is the only number on $[2,3]$ where $f(x)$ changes sign from negative to positive. (b) since f is a twice-differentiable function, the mean value theorem applies to $f(x)$ on the interval $[1,1]$. thus, there is a c in the open interval $(1,1)$ such

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li should note that the questions ask for global extremum. in most of the examples for such problems, more than one solutions are given. in chapter 6, basic concepts and applications of integration are discussed.

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4.1.3 the general form 124 4.1.4 if the angle between the positive x-axis and the line is given 125 4.1.5 if the equation is given 126 4.1.6 if two points are given 126
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2.46 section 2.5: finding zeros of polynomial functions assume $f(x)$ is a nonconstant polynomial with real coefficients written in standard form. part a: techniques we have already seen refer to: notes 1.31 to 1.35 section a.5 in the book

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