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Integration is the first topic scheduled for Calculus II and I believed the midpoint method nicely reenforced the discussion of Riemann Sums students were working on in homework. Another reason was pragmatic: the TI-81 does not have a numerical integration routine, and I wanted the students to have one. A third rationale for this4

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Calculus - GBV

Calculus: Graphical, Numerical, Algebraic, 3rd Edition Answers Ch 1 Prerequisites for Calculus Ex 1.1 Calculus: Graphical, Numerical, Algebraic Answers Chapter 1 Prerequisites for Calculus Exercise 1.1 1E The given coordinates are A(1, 2) and B(-1, -1) Now to find the increments in coordinate we subtract one coordinate point from the other, as shown below: The []

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