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Calculus Early Transcendentals Book Review Get the Book! <http://amzn.to/2opBoDh> (affiliate link) Here's my review of Calculus **Early Transcendentals** by Edwards and Penny.

Calculus 2.1 Difference Quotient TI-Nspire Homework help for estimating the instantaneous rate of change. Example is providing using the TI-Nspire CX's Notes page.

Calculus - Chapter 2

4.7 Applied Optimization Similar to #14 Question: A box with a square base has black paint on the sides and white paint on the bottom and top. The volume of the box is ...

2.6 Trigonometric Limits: An Example with Tangent (similar to #40) This video explains how to evaluate limits of trig functions, specifically tangent functions. It demonstrates a problem similar to #40 ...

4.8 Lagrange Multipliers (part 1) Remote learning video for Rowan Spring 2020 **Calculus 1** class with C. Ernst this is the **first** part in a 3 video lecture on Lagrange ...

4.8 Lagrange Multipliers (part 2) Remote learning video for Rowan Spring 2020 **Calculus 1** class with C. Ernst this is the **second** part in a 3 video lecture on ...

Calculus by Stewart Math Book Review (Stewart Calculus 8th edition) Get the Book! (affiliate link) <https://amzn.to/2TFKWe0>.

Chapter 4 Review: Applications of the Derivative This video discusses the big ideas in Chapter 4: Applications of the Derivative. Concepts covered in this video include: - **First** ...

2.4 Review Definition of Continuity and Three Types of Discontinuity This video explains the concepts covered in section 2.4 such as the definition of continuity and three types of discontinuity.

Chapter 5 Review: Integrals This video reviews the main concepts in Chapter 5: Integrals. Use this video as a tool to prepare for an upcoming test/final and to ...

3.7 Chain Rule: Undefined Functions (similar to #84) This video explains how to calculate the derivative of undefined functions using chain rule. It demonstrates a problem similar to ...

3.5 Higher Derivatives (#25) This video explains how to calculate higher derivatives. It demonstrates problem #25 in section 3.5 of the **Calculus** textbook by ...

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Chapter 3 Review: Derivatives This video reviews the big ideas in Chapter 3: Derivatives. Use this video as a tool to prepare for an upcoming test/final and to ...

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