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4.6 Graph Sketching similar to #15 This video reviews how to sketch the graph of a function using the **first** and **second** derivatives. It demonstrates a problem similar ...

2.2 Limits, a Numerical and Graphical Approach: Estimating Limits (#19) This video explains how to estimate the limit of a function. It demonstrates problem #19 in section 2.2 of the **Calculus** textbook by ...

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Integrating for Volume Using Cross Sections We find the volume of a 3 dimensional solid by integrating along cross sections. We use a problem from section 6.2 in **Rogawski's ...**

2.7 Limits at Infinity: Horizontal Asymptotes (similar to #17) This video explains how to find the horizontal asymptotes of a function. It demonstrates problem #17 in section 2.7 of the **Calculus ...**

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 ...

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Curve Sketching - First & Second Derivatives - Graphing Rational Functions & Asymptotes - Calculus This **calculus** video tutorial provides a summary of the techniques of curve sketching. It shows you how to graph polynomials, ...

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Definite Integrals (Solving a Definite Integral) How to use the definition of the definite integral to compute the value of a specific definite integral. 5.2 Definite Integrals # 51 page ...

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 ...

5.8 Further Transcendental Functions #63 This video reviews how to take the integral using the integration formulas learned in this section. It demonstrates problem #63 in ...

2.4 Limits and Continuties: Determining points of discontinuity problem (#23) This video explains how to determine points of discontinuity of a function. It demonstrates problem #23 in section 2.4 of the ...

2.6 Trigonometric Limits: Squeeze Theorem (#11) This video reviews Squeeze Theorem and goes through an example problem that applies the theorem. It demonstrates problem ...

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.

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