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CALCULUS: Graphical, Numerical, Algebraic by Finney, Demana, Watts and Kennedy Chapter 3: Derivatives 33: Derivative of a function pg 116-126 A) Using a definition of the derivative find the derivative of $y = x^2$ at $x = a$ B) Using a definition of the derivative find the derivative of $y = x^3$ at $x = a$

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ANNOTATED TEACHER'S EDITION Calculus

Judy Broadwin taught AP* Calculus at Jericho High School for many years In addition, she was a reader, table leader, and eventually BC Exam leader of the AP* exam She was a member to the Development Committee for AP* Calculus during the years that the AP* course descriptions were undergoing significant change Judy now teaches

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We cover everything in the Calculus AB topic outline as it appears in the AP® Calculus Course Description, including integration by parts, L'Hospital's Rule and trigonometric substitutions The primary textbook is Calculus: Graphical, Numerical, Algebraic, 3rd edition by Ross L Finney, Franklin D Demana, Bert K Waits and Daniel Kennedy

AP® Calculus AB - Joseph A. Gregori High School

Calculus Graphical, Numerical, Algebraic 3rd ed Boston: Pearson, Prentice Hall 2007 Course Outline Prerequisite Review (Chapter 1) 1 week 1 Logarithmic functions and computational review 2 Unit circle 3 Calculator use and operation Limits and Continuity (Chapter 2) 3 weeks 1 Rates of Change and Limits 2 Limits Involving Infinity 3

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