

## Chapter 1 : AP Exam Prep | Kaplan Test Prep

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This is lucky for you, because it means you can use a calculator on the AP exam. In fact, on some parts of the exam, you are expected to use a calculator, a graphing calculator, to be specific. Graphing calculators have become a standard, essential part of AP Calculus. You should be using yours on a regular basis to become comfortable with it. This means that for 34 out of the 51 questions on the test more than 60 percent of the exam, you cannot use a calculator. The bottom line is that you need to know calculus and know it well to succeed on the AP exam. Choosing the Right Calculator for You There is a huge variety of graphing calculators available on the market, and their capabilities have increased as technology has advanced. Some of the newer models are much more powerful than their older, first-generation siblings. It does not really matter which particular brand or type of calculator you have, though you should make certain the calculator meets your needs. What is truly important is that you know how to use your calculator. To level the playing field, your calculator must meet a minimum performance level to ensure that you can solve all of the problems on the test. Some calculators with more advanced, complicated features are not allowed because the AP Calculus exam committee feels that they would give students who use them an unfair advantage. The trick, then, is to find a calculator that can do everything you need it to do, but not so much that it will be barred from the exam. The people who write the test assume that your calculator can: Plot a graph in the appropriate viewing window. Find the zeros of a function a technique often used to solve equations. Calculate the value of the derivative of a function at a point. Calculate the value of a definite integral numerically. If you can perform these functions with your calculator, then you have enough computational power to solve any problem on the AP exam. The AP Course Description has a list of approved calculators; read it and make sure yours is on the list. Then make sure that you really know your calculator. Your calculator is your friend, so treat it like one. Take it with you. Let it help you find answers in class and on tests. The authors of the AP exam try to write questions that present an equal challenge to students, regardless of what sort of calculators they may have. Distinctions Among Different Types of Calculators Lower-level calculators cannot perform symbolic manipulations. That is, they cannot multiply or factor polynomials, differentiate or integrate symbolically, or take limits. The TI Plus is an example of a lower-level graphing calculator. A more powerful graphing calculator can perform symbolic manipulations. It can multiply and factor polynomials, differentiate and integrate symbolically, and take limits of functions. It shows the answer symbolically as an equation, when appropriate. It can show a precise answer with square roots and fractions. The TI is an example of a more powerful model. So, it would not be wise to switch to an unfamiliar calculator right before the exam. There are lots of other calculators that fall into each of these categories. Yours, whatever it is, is just fine as long as you know how to use it. Many calculators use similar keystrokes. The important thing is to become familiar with your calculator.

## Chapter 2 : AP Calculus BC: Books | eBay

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*There are actually two AP Calculus tests offered to students, a Calculus AB exam and a Calculus BC exam. The BC exam covers some more advanced topics; it's not necessarily a harder test, but its scope is broader.*

**Chapter 5 : Kaplan Books - Biography and List of Works - Author of 'Kaplan Math Power, Third Edition'**

*Kaplan AP Calculus AB & BC Edition Â«Kindle ~ MULXEJNUZD Kaplan AP Calculus AB & BC Edition By Kaplan Kaplan Publishing. PAPERBACK. Condition: New. Brand new.*

**Chapter 6 : Calculators on the AP Calculus AB Exam - Kaplan Test Prep**

*Cracking the AP Calculus AB and BC Exams, Edition (College Test Prepara.*

**Chapter 7 : Van Horn, Jeremy [WorldCat Identities]**

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