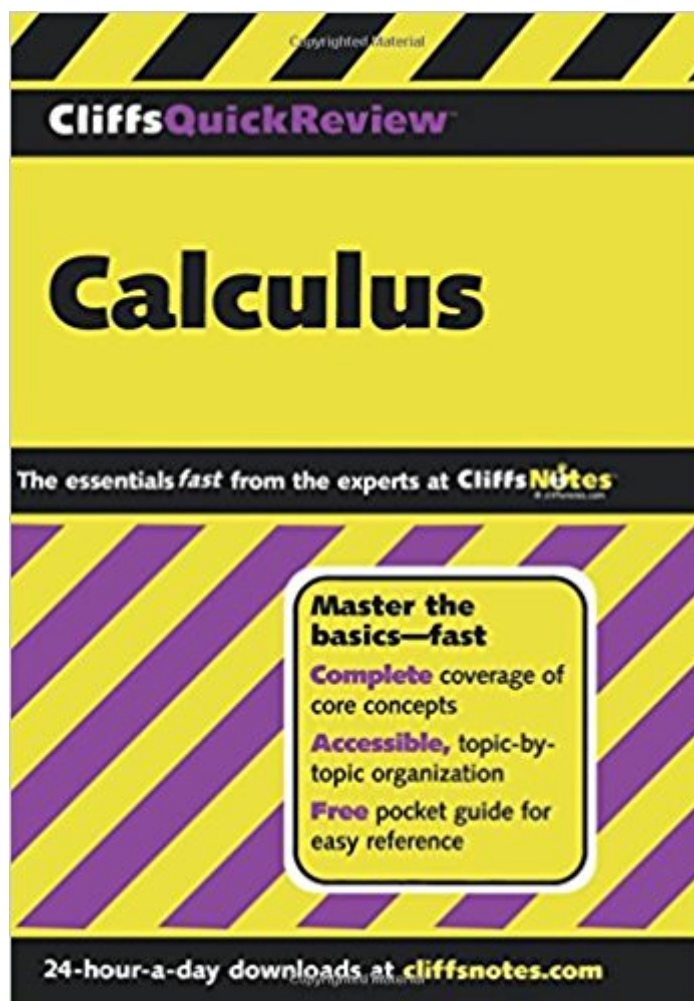


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# CliffsQuickReview Calculus (Cliffs Quick Review (Paperback))



## Synopsis

CliffsQuickReview course guides cover the essentials of your toughest subjects. Get a firm grip on core concepts and key material, and test your newfound knowledge with review questions. Whether you're new to limits, derivatives, and integrals or just brushing up on your knowledge of the subject, CliffsQuickReview Calculus can help. This guide covers calculus topics such as limits at infinity, differential rules, and integration by parts. You'll also tackle other concepts, including Differentiation of inverse trigonometric functions Distance, velocity, and acceleration Volumes of solids with known cross sections Extreme value theorem Concavity and points of inflection CliffsQuickReview Calculus acts as a supplement to your other learning materials. Use this reference in any way that fits your personal style for study and review • you decide what works best with your needs. You can flip through the book until you find what you're looking for • it's organized to gradually build on key concepts. Here are just a few other ways you can search for topics: Use the free Pocket Guide full of essential information. Get a glimpse of what you'll gain from a chapter by reading through the Chapter Check-In at the beginning of each chapter. Use the Chapter Checkout at the end of each chapter to gauge your grasp of the important information you need to know. Test your knowledge more completely in the CQR Review and look for additional sources of information in the CQR Resource Center. Tap the glossary to find key terms fast. With titles available for all the most popular high school and college courses, CliffsQuickReview guides are comprehensive resources that can help you get the best possible grades.

## Book Information

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## Customer Reviews

We take great notes and make learning a snap When it comes to pinpointing the stuff you really need to know, nobody does it better than CliffsNotes. This fast, effective tutorial helps you master core Calculus concepts from functions, limits, and derivatives to differentials, integration, and definite integrals and get the best possible grade. At CliffsNotes, we're dedicated to helping you do your best, no matter how challenging the subject. Our authors are veteran teachers and talented writers who know how to cut to the chase and zero in on the essential information you need to succeed. Master the basics fast Complete coverage of core concepts Accessible, topic-by-topic organization Free pocket guide for easy reference

JONATHAN J. WHITE has a BA in mathematics from Coe College and an MS in mathematics from the University of Iowa. He is Assistant Professor of Mathematics at Coe College in Cedar Rapids, Iowa. BERNARD V. ZANDY, MA, Professor of Mathematics at Fullerton College in California has been teaching secondary and college level mathematics for 34 years. A co-author of the Cliffs PSAT and SAT Preparation Guides, Mr. Zandy has been a lecturer and consultant for Bobrow Test Preparation Services, conducting workshops at California State University and Colleges since 1977.

Good, basic review for Calc 1.

I used this book as a supplement to Calculus I and II courses. Cliffs breaks down limits, derivatives and integration in a very simple way. You don't have to be a "math nerd" to grasp this book. During calculus lectures I would reference the book in class to make sure I understood the professor. There were even a few times when the professor asked to use my Cliffs in class because he knew the book had great examples. Needless to say I got an A in the course. Now as a senior electrical engineering student, I still use it if I need to reference stuff that I forgot. Just a warning though, if you want to be good in calculus don't just read the Cliffs and your textbook. Dig into the text or cliffs and work a ton of problems (beyond just the assigned homework) and you will pass the course.

everything perfect & fast delivery

Satisfactory especially for the price. The contents were well presented. I mistakenly thought it would

have more depth.

Sometimes you just want to think about the ideas and not have a giant tome full of extra crap (I dislike most modern textbooks).

Delivery and product as promised. Very happy.

I took Calculus II in college as a first semester freshman and it helped me a bunch when figuring out the derivatives and integrals of some functions (the trigs especially). It has a really helpful table as its first page which I used the most. I frankly did not read the book so I don't know what else is in there. Oh and it had integral of cosine wrong. But I wouldn't really buy this since you can find all the information online, although it is helpful to have it all in one sheet.

I love this series of books as a supplemental math reference. I have the following:

CliffsQuickReview Trigonometry, Algebra I, Algebra II, Geometry, and Calculus I and each one has been a definite lifesaver! Easy to follow and understand, provides practice problems that also show you step by step instruction, and has tips and tricks to help you learn. I would definitely recommend these to all that ask.

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