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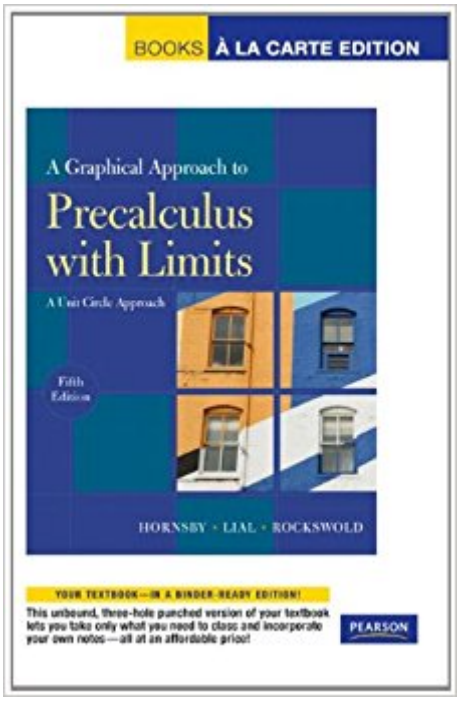
A Graphical Approach To Precalculus With Limits: A Unit Circle Approach, Books A La Carte Edition (5th Edition)



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Synopsis

This edition features the exact same content as the traditional text in a convenient, three-hole-punched, loose-leaf version. Books Ã la Carte also offer a great valueâ ”this format costs significantly less than a new textbook. Â A Graphical ApproachÂ to Precalculus with Limits: A Unit CircleÂ ApproachÂ illustrates how the graph of a function can be used to support the solutions of equations and inequalities involving the function. Beginning with linear functions in Chapter 1, the text uses a four-part process to analyze each type of function, starting first with the graph of the function, then the equation, the associated inequality of that equation, and ending with applications.Â The text covers all of the topics typically caught in a college algebra course, but with an organization that fosters studentsâ ™ understanding of the interrelationships among graphs, equations, and inequalities. Â With the Fifth Edition, the text continues to evolve as it addresses the changing needs of todayâ ™s students. Included are additional components to build skills, address critical thinking, solve applications, and apply technology to support traditional algebraic solutions, while maintaining its unique table of contents and functions-based approach. A Graphical ApproachÂ to Precalculus with Limits: A Unit CircleÂ ApproachÂ continues to incorporate an open design, with helpful features and careful explanations of topics.

Book Information

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Customer Reviews

I have a BSE-Math and decided to take a refresher course at the community college. This is the

book the course uses. I must say how impressed I am with the book. It is very well put together and easy to follow! And if you have the good luck of using the MYLAB program with it, that is simply AMAZING! You really could teach yourself with the book and MYLAB combine.

Supurb precalculus text. I used my prime acct to purchase a gently used copy of this book for a friend at a considerable discount to the college bookstore. I am also helping to tutor the friend thru the course. I wish I had a text this good available when I completed precalculus 15+ years ago during in high school. Very well written. Great examples. Lots of reminders and notations. Three constructive complements regarding example problems in reading: 1) Great use of color coding of text to help student follow the problem. 2) When a simple mistake (such as a sign error) may be tempting, a small 'cloud bubble' is included to draw attention to it. 3) Instead of random example problems without context, the example problems are applications to real world... often using equations from an engineering or physics class that the student is likely completing precalculus to prepare for. Again, this is a supurb text and worth the money. Precalculus is the foundation for a great STEM education and career.

WARNING!!!Be sure you only want the book if you are buying this, the MyLab code is not included. I am giving 1 star because the item description does not say MyLab not included, so i assumed it came with it. I ended up sending it back and ordering the same loose leaf book with the code, it was like $10 extra dollars.

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