

The book was found

Precalculus Plus NEW MyMathLab With Pearson EText -- Access Card Package (5th Edition) (Blitzer Precalculus Series)



Synopsis

ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products.

Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase.

Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code.

Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase.

-- Bob Blitzer has inspired thousands of students with his engaging approach to mathematics, making this beloved series the #1 in the market. Blitzer draws on his unique background in mathematics and behavioral science to present the full scope of mathematics with vivid applications in real-life situations. Students stay engaged because Blitzer often uses pop-culture and up-to-date references to connect math to students' lives, showing that their world is profoundly mathematical.

0321900510 / 9780321900517 Precalculus plus MyMathLab with Pearson eText -- Access Card Package

Package consists of:

- 0321431308 / 9780321431301 MyMathLab/MyStatLab -- Glue-in Access Card
- 0321654064 / 9780321654069 MyMathLab Inside Star Sticker
- 0321837347 / 9780321837349 Precalculus

Book Information

Series: Blitzer Precalculus Series

Hardcover: 1200 pages

Publisher: Pearson; 5 edition (February 17, 2013)

Language: English

ISBN-10: 0321900510

ISBN-13: 978-0321900517

Product Dimensions: 8.9 x 1.7 x 11.1 inches

Shipping Weight: 5.9 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars See all reviews (262 customer reviews)

Best Sellers Rank: #196,017 in Books (See Top 100 in Books) #70 in Books > Science & Math >

Mathematics > Trigonometry #136 inÂ Books > Science & Math > Mathematics > Popular & Elementary > Pre-Calculus #1831 inÂ Books > Textbooks > Science & Mathematics > Mathematics

Customer Reviews

Bob Blitzer has done a wonderful job of compiling a precalculus textbook that can teach a course better than many professors. The first thing that struck me about this book was the casual tone. Blitzer writes as if he were a friend explaining a concept. He is not afraid to show helpful acronyms or mnemonic devices (ASTC - all students take calculus - to help remember which trig functions were positive in which quadrants), and he often gives hints in the margin that clear things up or elucidate certain mathematical concepts. I know that these helpful tips have saved my skin on multiple occasions. The opposite of Blitzer's tone is one of a stern and serious math professor. It was a blessing in disguise that my precalculus teacher was just like this. She lectured from the textbook (and did a much poorer job of teaching than the book itself), so I was able to read ahead, take notes based on the book (instead of her lectures), and finish the homework assignments in class. Blitzer has identified many ways to apply the math to real life, whether it involves angular velocity in physics or population growth. Obviously, certain topics are begging to be applied (right triangle trigonometry, for instance), but Blitzer does a great job of making the math seem useful. Another positive aspect about this book is the way Blitzer designed his list of problems. The answer to every odd problem is found in the back of the book, but every even problem is closely modeled after its odd predecessor. Thus, even without a definitive answer, you can be sure that you did the problem correctly because you saw an extremely similar one just a few seconds ago. Blitzer is also able to integrate the widespread technology of graphing calculators.

I'm a credentialed math teacher who moved into private tutoring, and my focus has always been on struggling students. Students who have a hard time with math need clear examples and lots of practice. One of my students has been using this book for her high school Precalc course, and the more familiar I became with it, the more I loved it (which is why it's on my wish list right now for helping students in the future). When a student starts a Precalc course, they never really know what they're going to get. It depends thoroughly on the book and the teacher. Sometimes it's just glorified Algebra 2. Sometimes it's Trig. Usually it's both, but there's so much material possible that what the teacher chooses to emphasize defines the course a great deal. This book begins with a solid review of Algebra 1 & 2 concepts. It has a few chapters on polynomial and rational functions (finding roots,

minima/maxima, determining end behavior, graphing, solving equations, etc.) and one on exponentials and logs (likewise), that might be covered in an Algebra 2 course but are covered in more depth here, in preparation for the knowledge of functions students will need for Calculus. Theorems are presented as such, and often proven (in the way a good Calc book will). The Trig chapters likewise go into a lot of depth, first introducing the unit circle, radians, equivalent angles, the basic functions, the angles students should know by heart (multiples of 30, 45, 60, and 90 deg.), and reference angles, then moving to graphing the functions, to inverse functions, etc. The second trig chapter has several sections covering a few identities at a time, which build up to solving trig equations (sometimes using those identities). The third trig chapter then moves into polar coordinates.

[Download to continue reading...](#)

Precalculus plus NEW MyMathLab with Pearson eText -- Access Card Package (5th Edition) (Blitzer Precalculus Series) College Algebra with Modeling & Visualization plus NEW MyMathLab with Pearson eText -- Access Card Package (5th Edition) (Rockswold Series) Intermediate Algebra: Functions & Authentic Applications Plus NEW MyMathLab w/ Pearson eText-- Access Card Package (5th Edition) Linear Algebra and Its Applications plus New MyMathLab with Pearson eText -- Access Card Package (5th Edition) (Featured Titles for Linear Algebra (Introductory)) Intermediate Algebra, Books a la Carte plus NEW MyMathLab with Pearson eText-- Access Card Package (7th Edition) Action Research Plus Video-Enhanced Pearson eText -- Access Card Package (5th Edition) Starting Out with Java: From Control Structures through Objects plus MyProgrammingLab with Pearson eText -- Access Card Package (5th Edition) On Baking (Update) Plus MyCulinaryLab with Pearson eText -- Access Card Package (3rd Edition) Problem Solving with C++ plus MyProgrammingLab with Pearson eText-- Access Card Package (9th Edition) Nutrition & You Plus MasteringNutrition with MyDietAnalysis with Pearson eText--Access Card Package (4th Edition) Educational Research: Planning, Conducting, and Evaluating Quantitative and Qualitative Research, Enhanced Pearson eText with Loose-Leaf Version -- Access Card Package (5th Edition) Fundamentals of Early Childhood Education with Enhanced Pearson eText -- Access Card Package (8th Edition) (What's New in Early Childhood Education) Qualitative Reading Inventory-6, with Enhanced Pearson eText -- Access Card Package (6th Edition) (What's New in Literacy) Integrating Educational Technology into Teaching, Enhanced Pearson eText with Loose-Leaf Version -- Access Card Package (7th Edition) Child Development and Education, Enhanced Pearson eText with Loose-Leaf Version -- Access Card Package (6th Edition) Creating Literacy Instruction for All Students, Enhanced Pearson eText with Loose-Leaf Version -- Access Card Package (9th Edition)

Teaching Science Through Inquiry and Investigation, Enhanced Pearson eText with Loose-Leaf Version -- Access Card Package (12th Edition) CJ 2015, Student Value Edition with MyCJLab with Pearson eText -- Access Card Package (Justice) Special Education Law, Pearson eText with Loose-Leaf Version -- Access Card Package (3rd Edition) Understanding Research: A Consumer's Guide, Enhanced Pearson eText with Loose-Leaf Version -- Access Card Package (2nd Edition)

[Dmca](#)