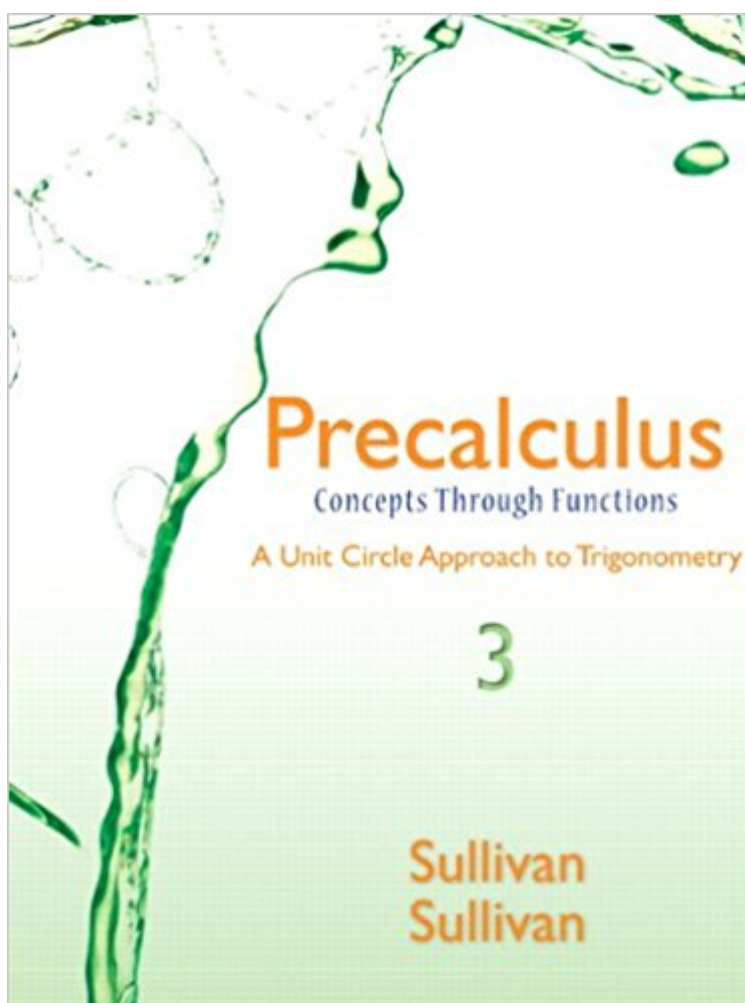The book was found

# Precalculus: Concepts Through Functions, A Unit Circle Approach To Trigonometry (3rd Edition)

# Synopsis

Precalculus: Concepts Through Functions, A Unit Circle Approach to Trigonometry, Third Edition focuses on the fundamentals: preparation for class, practice with homework, and reviewing of key concepts. With the Concepts Through Functions series, the Sullivans expose students to functions in the first chapter and maintain a continuous theme of functions throughout the text. This approach ensures students master basic skills and develop the conceptual understanding they need for the course, ultimately preparing students for future math courses as well.    Note:Ã  Â You are purchasing a standalone product; MyMathLab does not come packaged with this content. MyMathLab is not a self-paced technology and should only be purchased when required by an instructor. If you would like to purchaseÃ  Â bothÃ  Â the physical text and MyMathLab, search for: 032192603X / 9780321926036 Precalculus: Concepts Through Functions, A Unit Circle Approach to Trigonometry Plus NEW MyMathLab with Pearson eText -- Access Card Package   Package consists of:Ã  Â Ã  Â Ã  Â  0321431308 / 9780321431301 MyMathLab -- Glue-in Access Card 0321654064 / 9780321654069 MyMathLab Inside Star Sticker  0321931041 / 9780321931047 Precalculus: Concepts Through Functions, A Unit Circle Approach to Trigonometry   Ã  Â

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# Customer Reviews

Mike Sullivan is Professor of Mathematics at Chicago State University, having taught there for more than 30 years. He received his PhD in mathematics from Illinois Institute of Technology. He is a native of ChicagoÃ¢â ¬â„¢s South Side and currently resides in Oak Lawn, Illinois. Mike has four

children; the two oldest have degrees in mathematics and assisted in proofing, checking examples and exercises, and writing solutions manuals for this project. His son, Mike Sullivan, III, co-authored the Sullivan Graphing with Data Analysis series as well as this series. Mike has authored or co-authored more than ten books. He owns a travel agency, and splits his time between a condo in Naples, Florida and a home in Oak Lawn, where Mike enjoys gardening.  Ã Â  Mike Sullivan, III is a professor of mathematics at Joliet Junior College. He holds graduate degrees from DePaul University in both mathematics and economics. Mike is an author or co-author on more than 20 books, including a statistics book and a developmental mathematics series. Mike is the father of three children and an avid golfer who tries to spend as much of his limited free time as possible on the golf course.

The book is not in the best condition but for the rental price it is perfect! DON'T RENT THE BOOK FOR AN ONLINE CLASS like i did, it doesn't come with the access code and you'll end up having to pay the online access code ($100).

A really expensive textbook that my teacher decided not to use. Only cracked it open once to get the code for online. I'm not pleased by the price, but then again what other college student is.

This book came in on time , but its description was misleading . The book states that it has a access code but the access code is already used so it is useless.

Book I had to buy for class

My daughter finishes her class with this book.

Textbook didn't come with a new MathLab code as advertised. Not pleased at all. Severely inconvenienced by this.

This book, along with a bad teacher made for a struggle throughout the semester. The examples are very confusing, but fairly easy problems, but when it comes to the Homework it requires a rocket scientist to solve most of the problems. I don't understand why on some examples one chapter would make you do a problem while for example rationalizing a denominator, and then in the very next chapter not make you do it at all.

Came in great condition and for a good price.

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