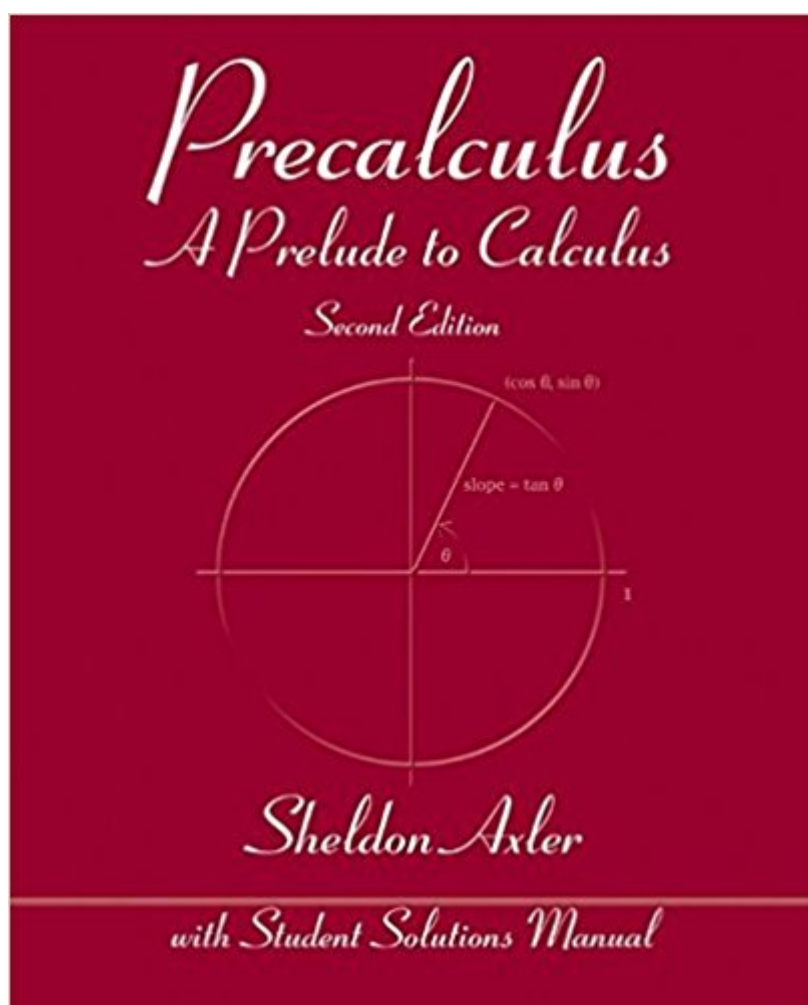


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# Precalculus: A Prelude To Calculus



## Synopsis

Sheldon Axler's Precalculus focuses only on topics that students actually need to succeed in calculus. Because of this, Precalculus is a very manageable size even though it includes a student solutions manual. The book is geared towards courses with intermediate algebra prerequisites and it does not assume that students remember any trigonometry. It covers topics such as inverse functions, logarithms, half-life and exponential growth, area,  $e$ , the exponential function, the natural logarithm and trigonometry. The Student Solutions Manual is integrated at the end of every section. The proximity of the solutions encourages students to go back and read the main text as they are working through the problems and exercises. The inclusion of the manual also saves students money. Axler's Precalculus is available with WileyPLUS, a research-based, online environment for effective teaching and learning. WileyPLUS sold separately from text.

## Book Information

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## Customer Reviews

The written portions of the book are not very clear and I wound up using a lot of outside resources just to understand the basic concepts being presented. The worked out solutions for problems frequently skipped steps and leaves you wondering how they derived their answer without full explanation.

The only problem with this is its price which is really high. It is an amazing book though. It explains every

thing very easily. You can learn pre calculus with out any teacher with this book, literally.

Super good textbook it is really helpful and explains so much. I have actually enjoyed math and learning about it with this

This is a great book. I have learned so much quite fast with this book. I am renting it right now but I have no complaints!

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Very good "back to math" textbook for me

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