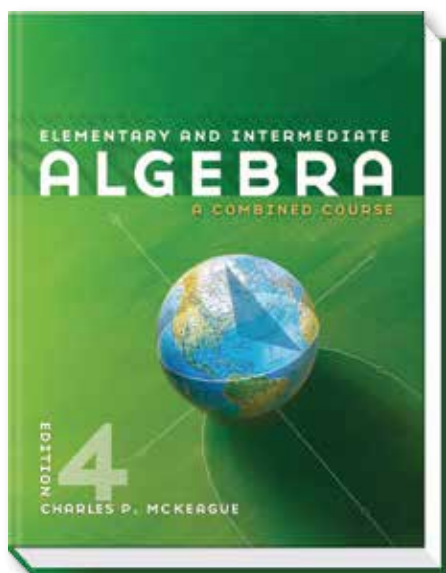


Mathematics

An Advanced and Electives Catalog





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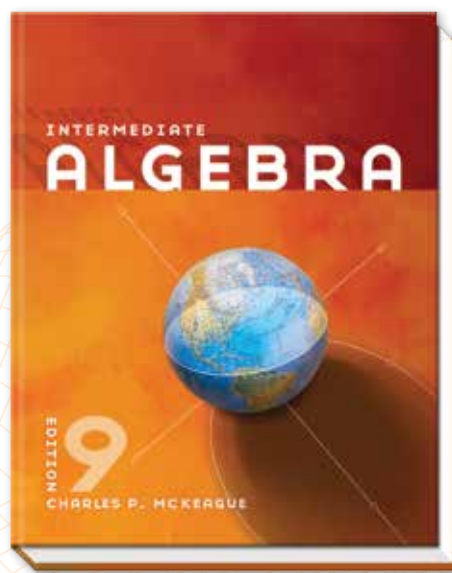
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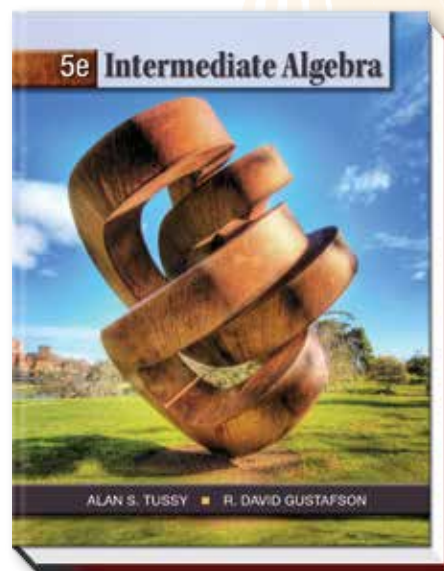
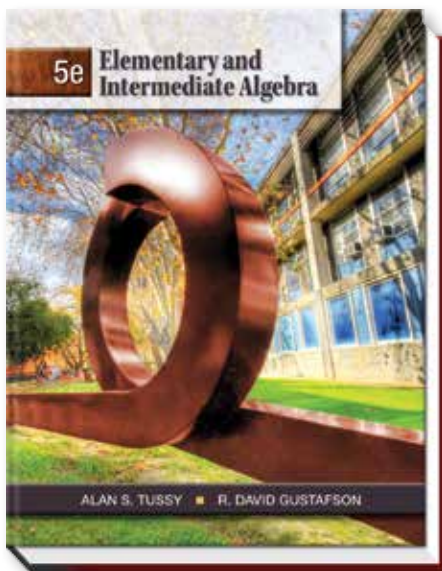
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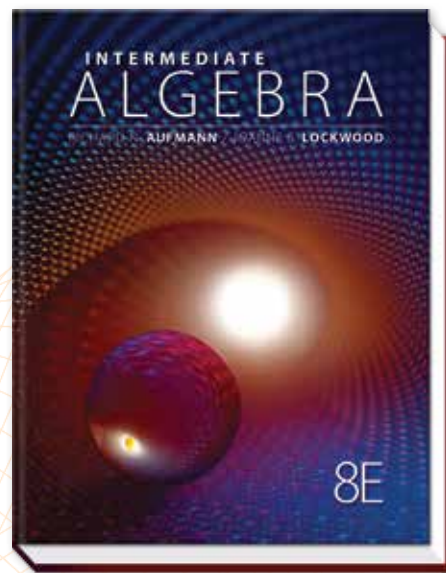
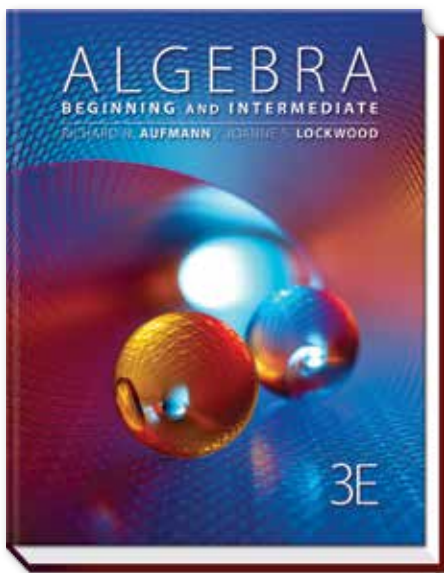
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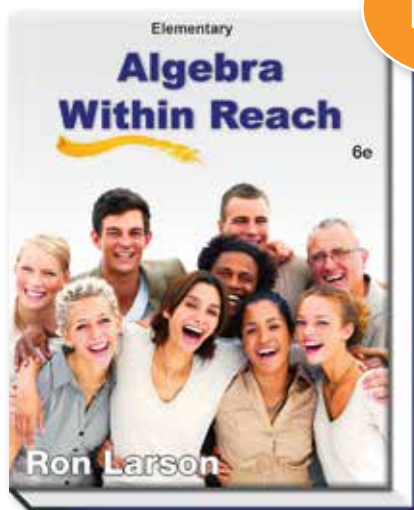
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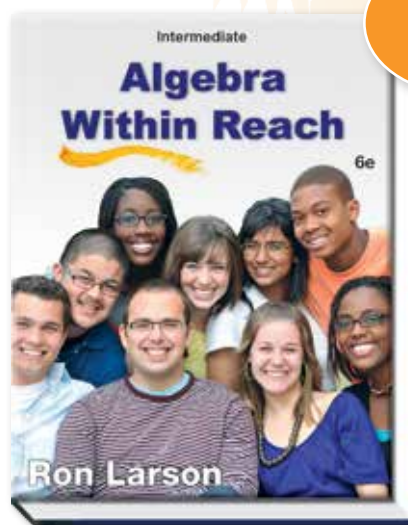
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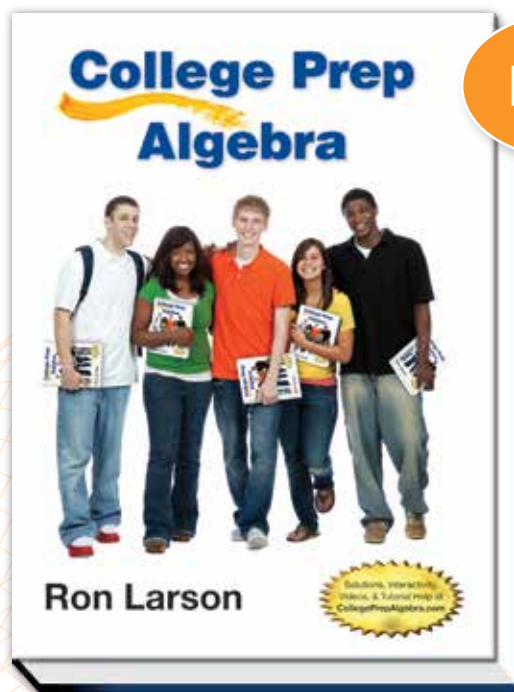
The new **College Prep Algebra** presents a pedagogically sound, mathematically precise, and comprehensive textbook that will provide students with the tools that they need to master algebra. A wide variety of real-life applications are integrated throughout the text in examples and exercises. These applications demonstrate the relevance of algebra in the real world. Many of these applications use current, real data.

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The exercise sets have been carefully and extensively reviewed to ensure they are relevant and cover all topics suggested by our users. Additionally, the exercises have been completely restructured. Exercises now appear on the same page and immediately follow a corresponding example. There is no need to flip back and forth from example to exercise.

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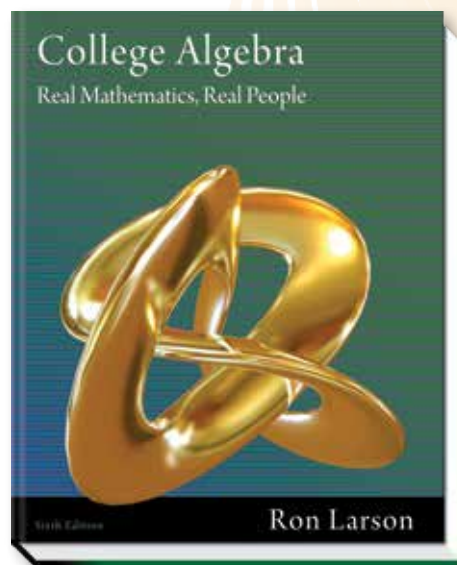
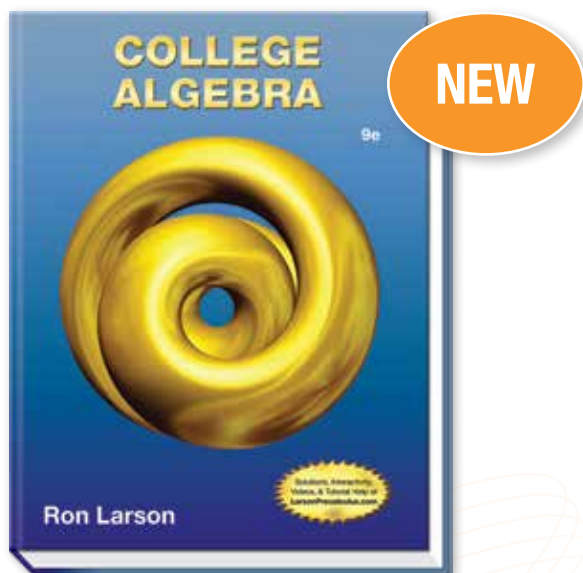
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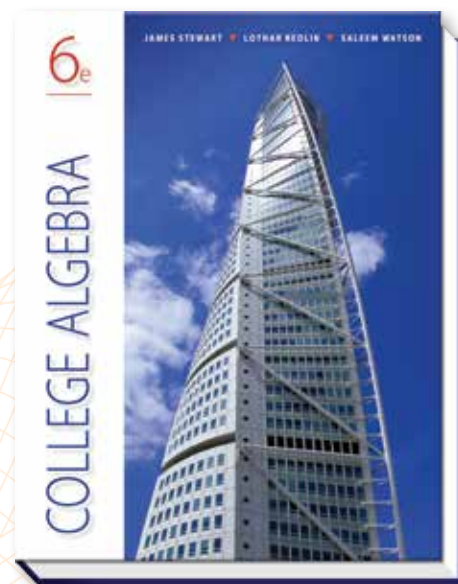
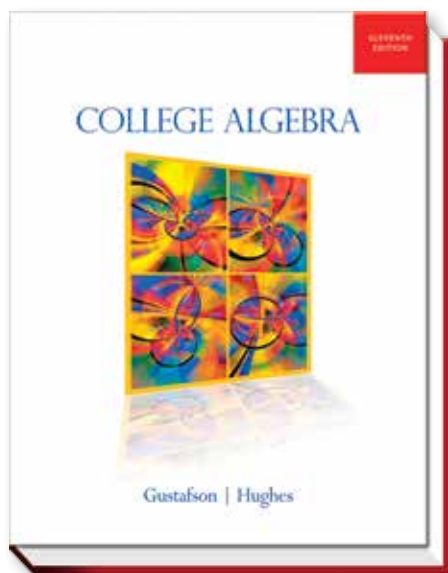
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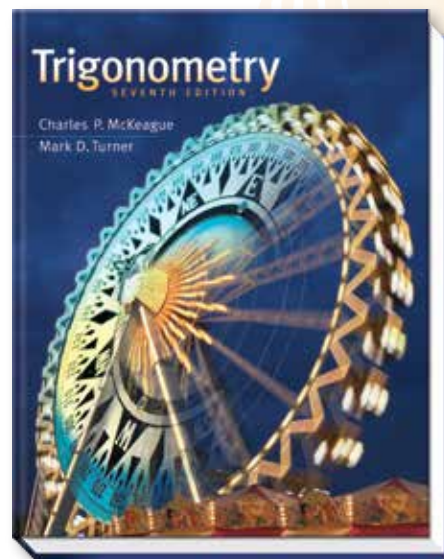
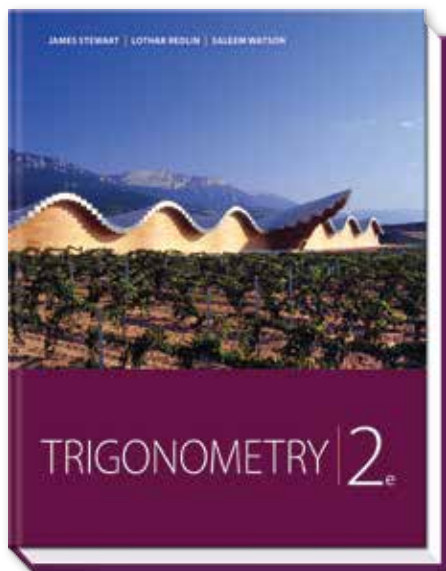
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Trigonometry is structured so teachers can begin with either the unit circle approach or the right triangle approach. The different approaches lead to different applications: the unit circle approach is used in modeling harmonic motion and the right triangle approach is used in measuring distances.

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McKeague ■ Turner

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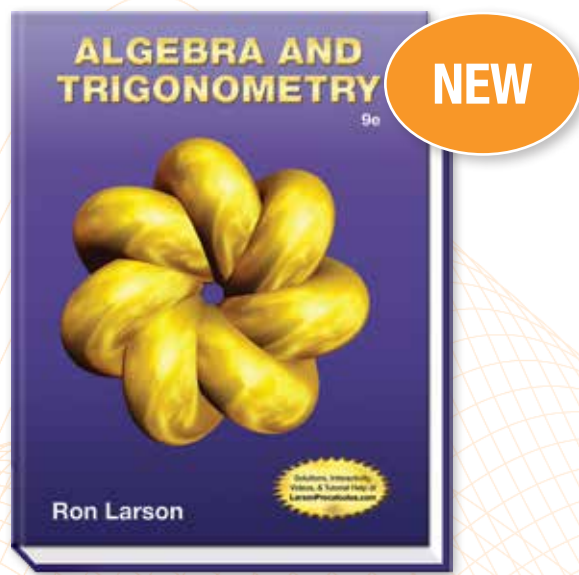
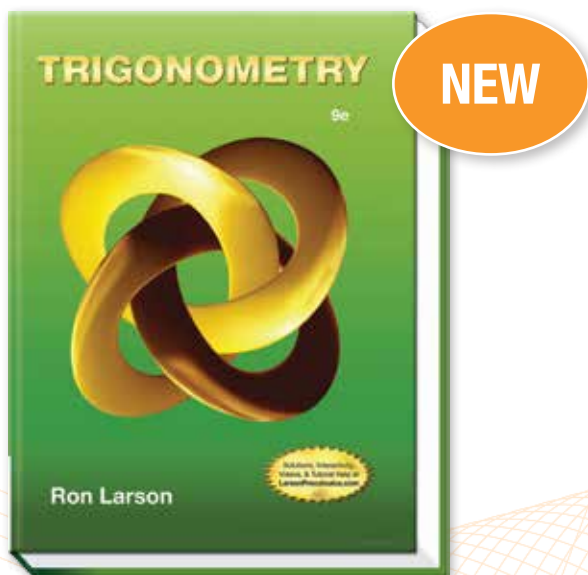
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Larson

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- Appendix A Concepts in Statistics (Web)

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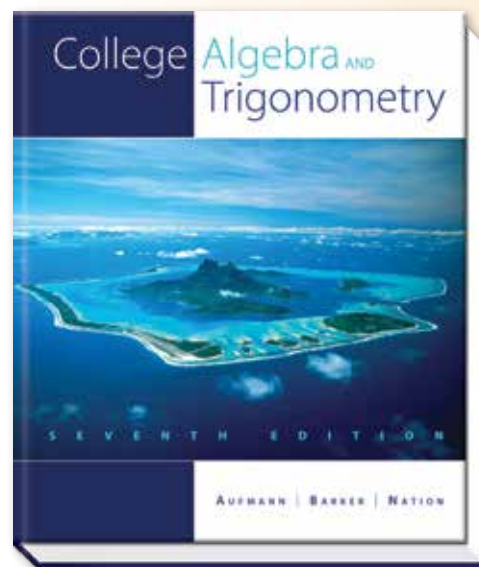
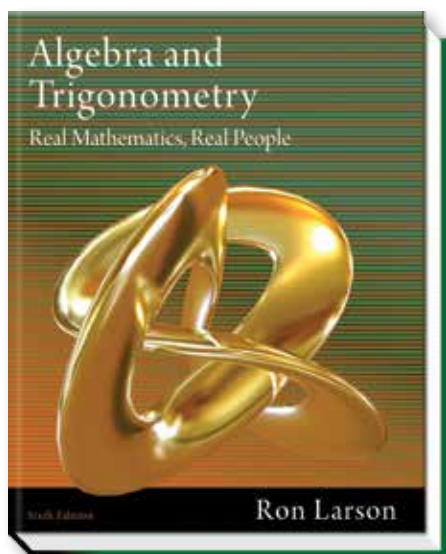
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Larson

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Aufmann ■ Barker ■ Nation

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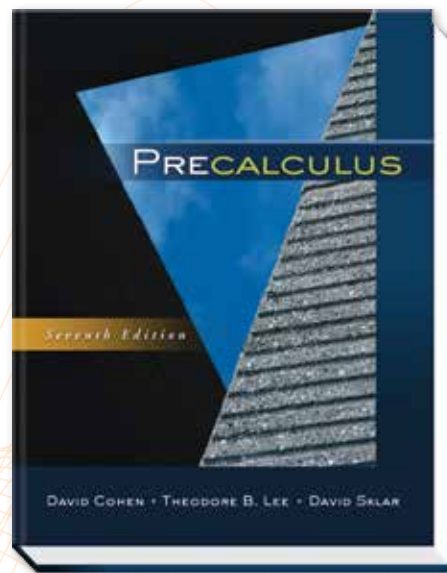
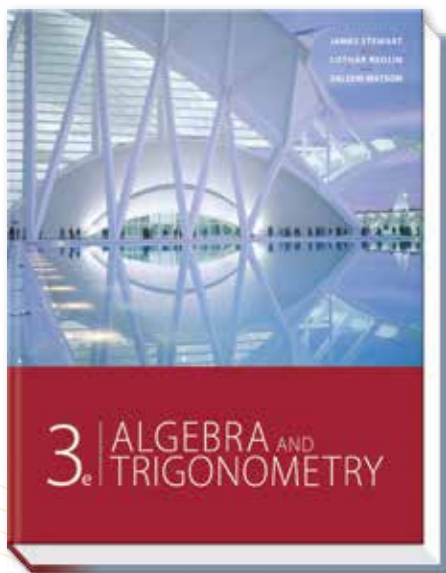
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Algebra and Trigonometry

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Cohen ■ Lee ■ Sklar

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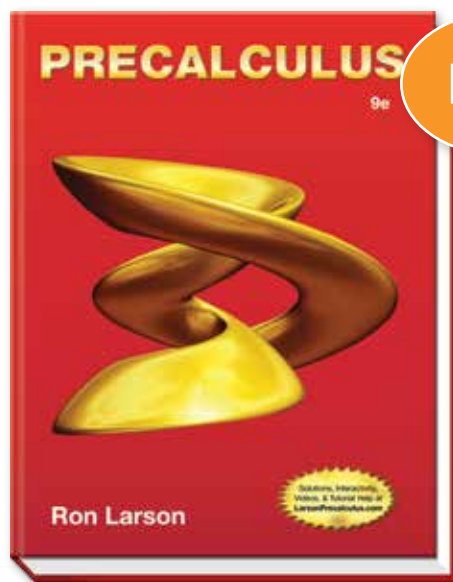
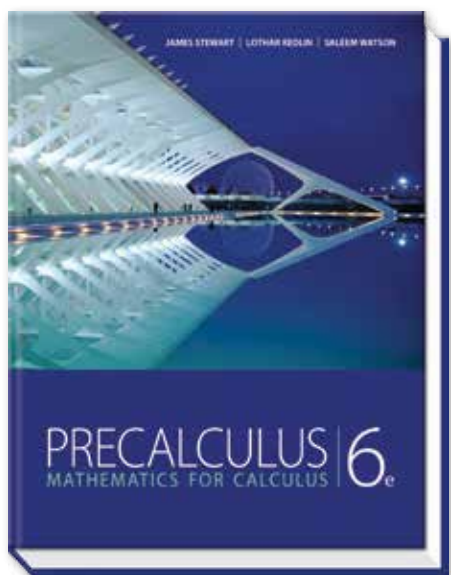
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Precalculus

Larson

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Quality and quantity of exercises, interesting applications, cutting-edge design, and innovative resources continue to make this edition the market leader for calculus preparation. This text thoroughly explores algebra, trigonometry, and analytic geometry topics with examples, applications, and exercises selected for their relevance to calculus.

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Precalculus with Limits

Larson

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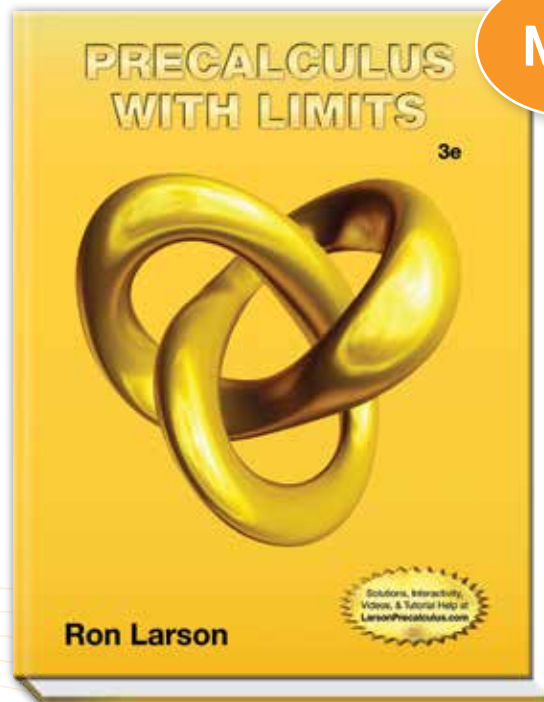
Larson's **Precalculus with Limits** is known for delivering sound, consistently structured explanations and exercises of mathematical concepts, with a laser focus on preparing students for calculus. In **Precalculus with Limits**, the author includes a brief algebra review to the core precalculus topics along with coverage of analytic geometry in three dimensions and an introduction to concepts covered in calculus. With the third edition, Larson continues to revolutionize the way students learn material by incorporating more real-world applications, ongoing review, and innovative technology.

Innovative Summarize features help students organize the lesson's key concepts into a concise summary, providing a valuable study tool at the end of each section. Unprecedented How Do You See It? exercises in every section present real-life problems that students solve by visual inspection using the concepts in the lesson. Original Checkpoint problems encourage immediate practice and check students' understanding of the concepts in the paired example. New Series Companion Website features chapter projects, data tables, assessments, study tools, video solutions, and more to support students outside the text.

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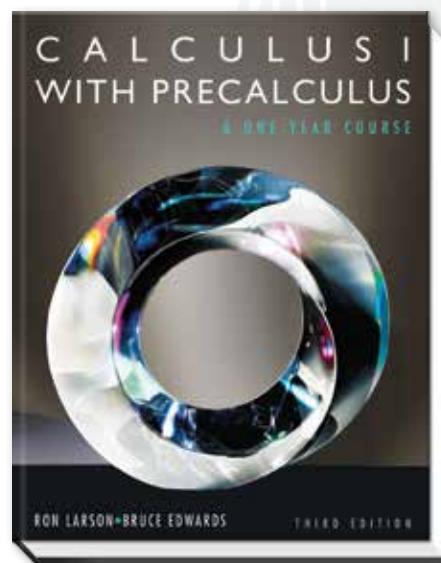
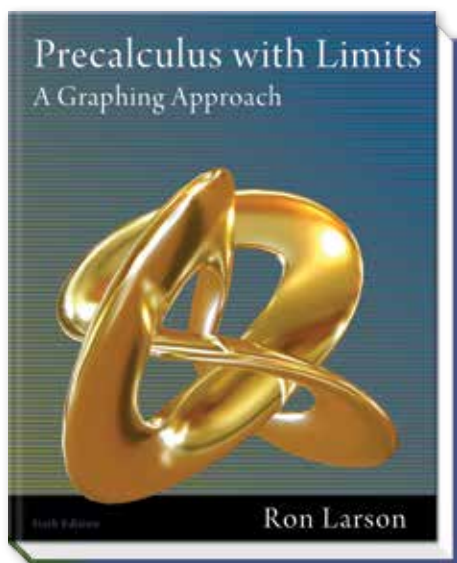
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Precalculus with Limits: A Graphing Approach

Larson

virtual **SAMPLE** 

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Precalculus with Limits: A Graphing Approach strengthens students' conceptual understanding and problem-solving skills by the frequent use of graphing calculators and is intended for classes in which graphing calculators are readily available to all students. The text incorporates technology, problem-solving strategies, real-life applications, and concept reinforcement to help students develop strong precalculus skills.

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Calculus I with Precalculus: A One-Year Course

Larson ■ Edwards

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Calculus of a Single Variable Calculus

Larson ■ Edwards



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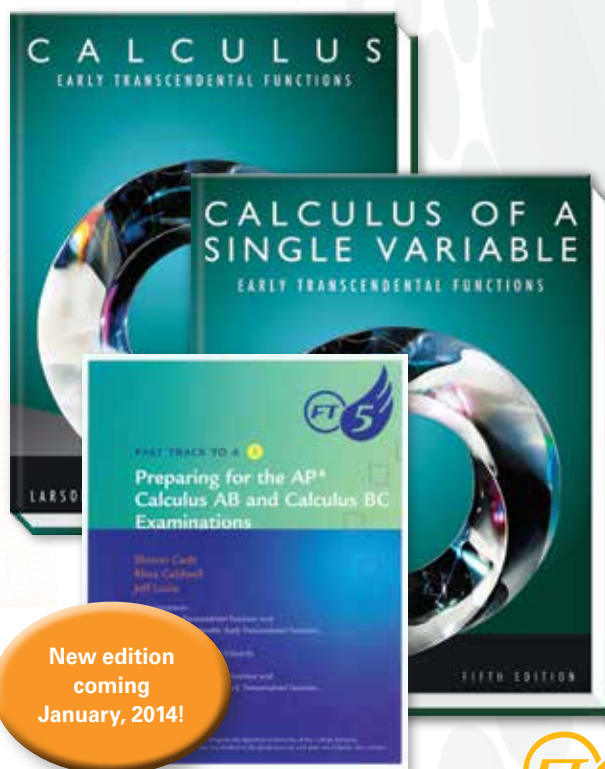
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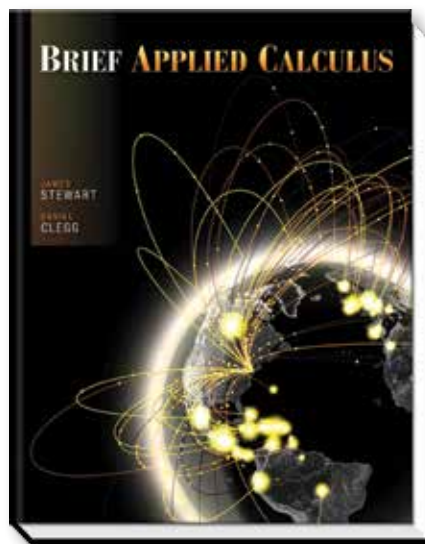
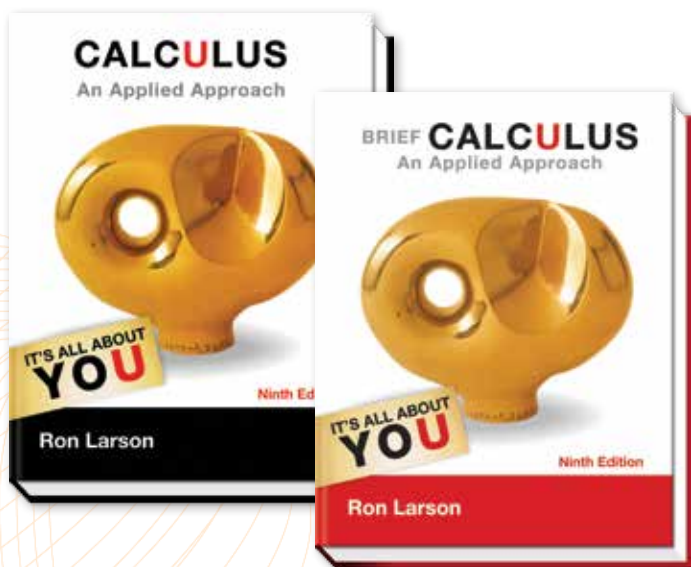
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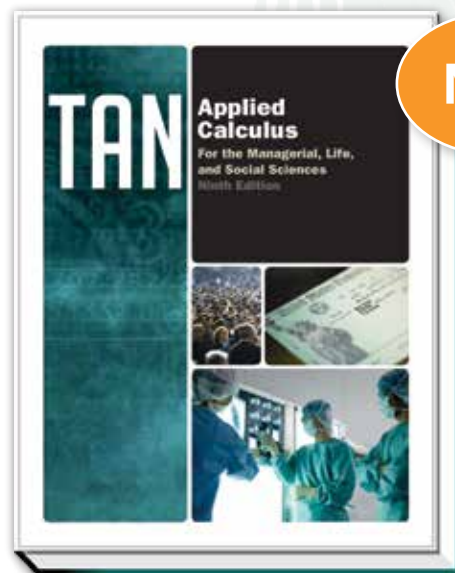
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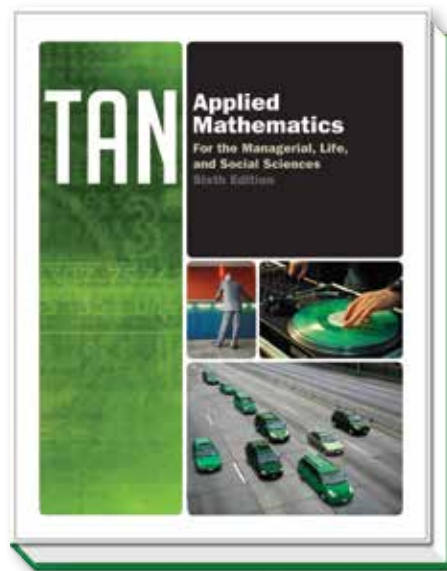
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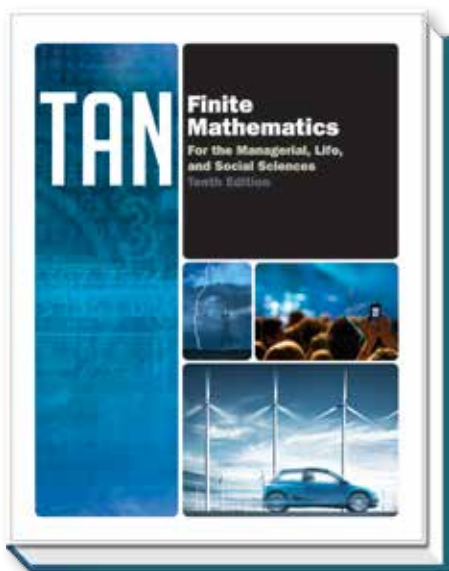
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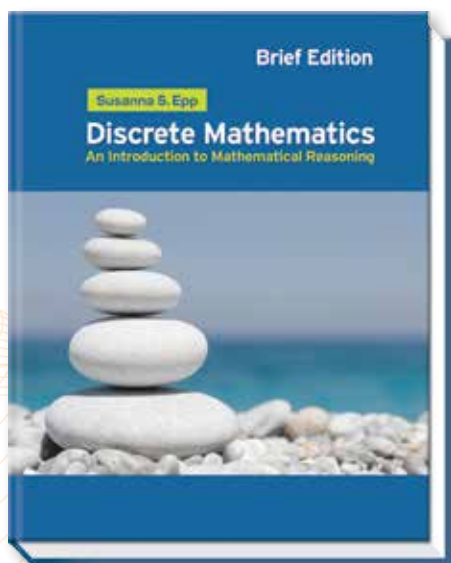
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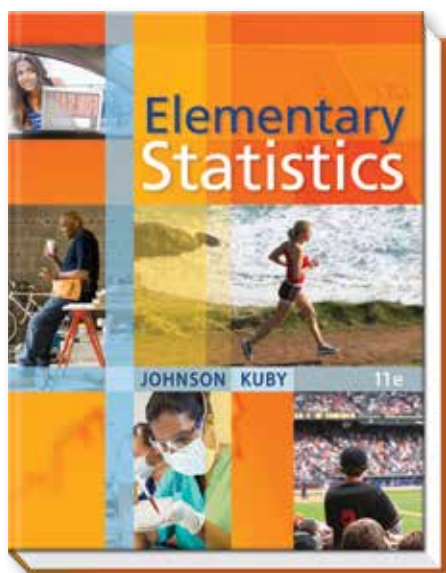
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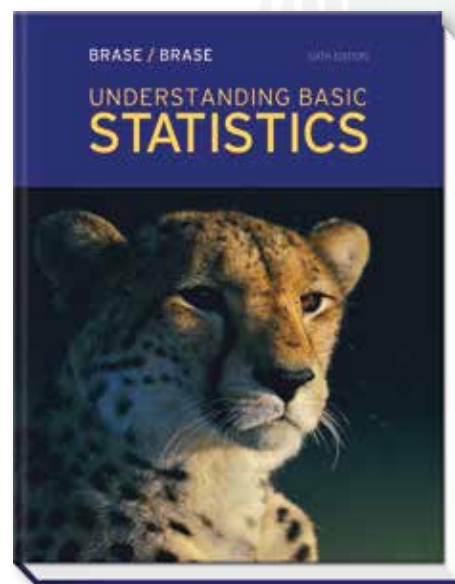
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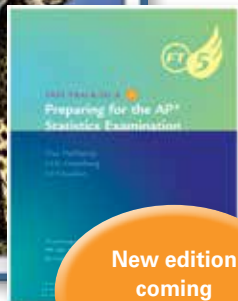
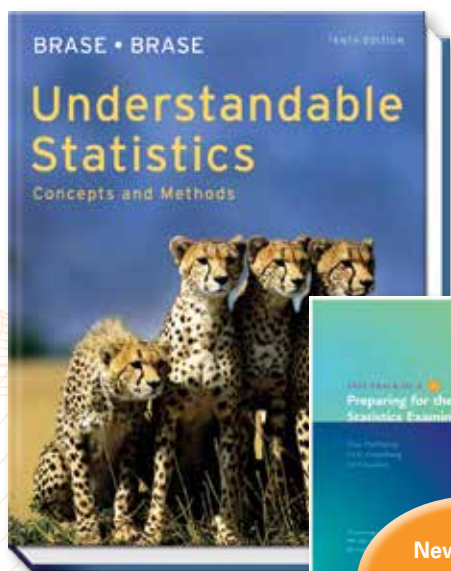
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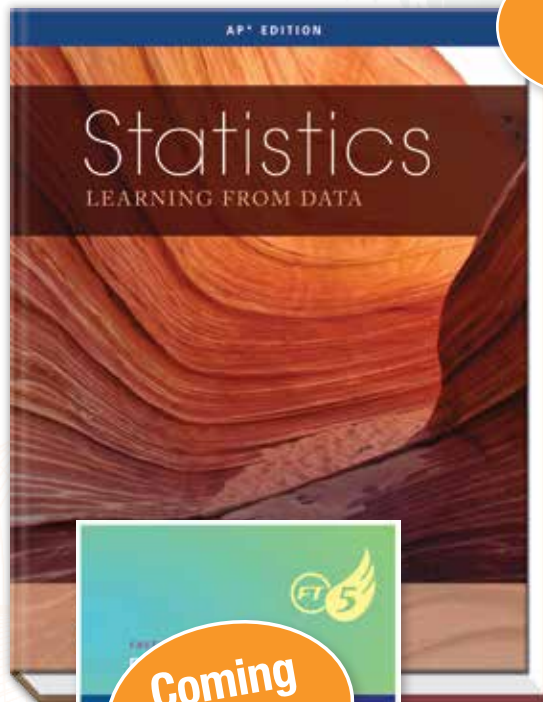


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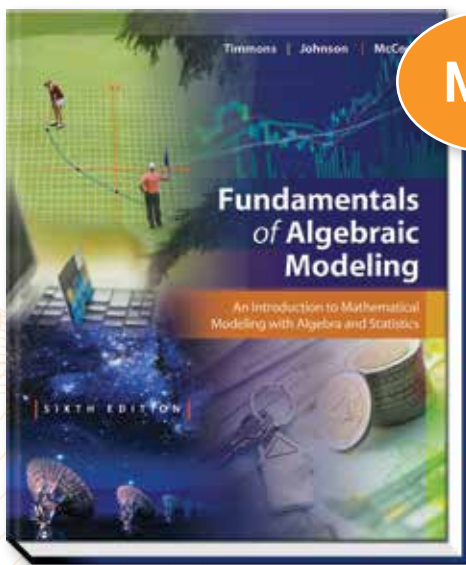
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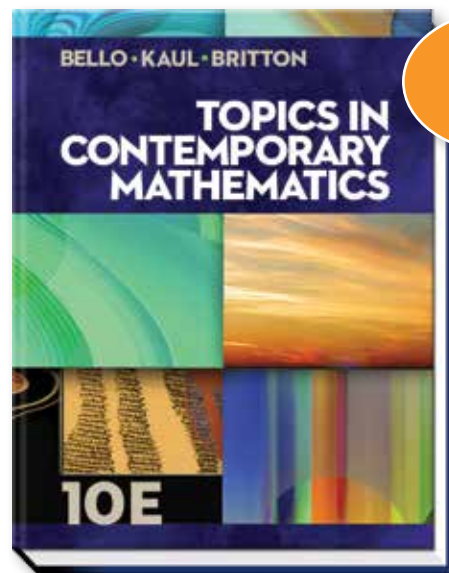
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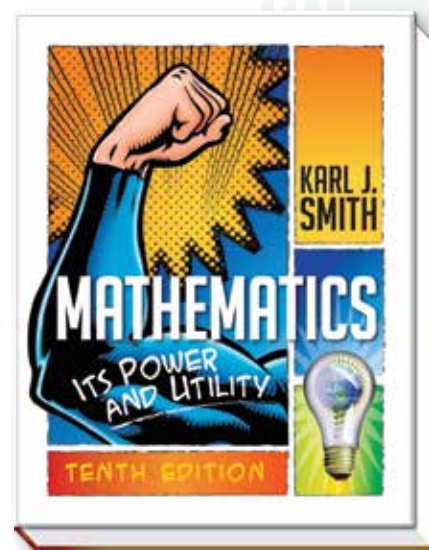
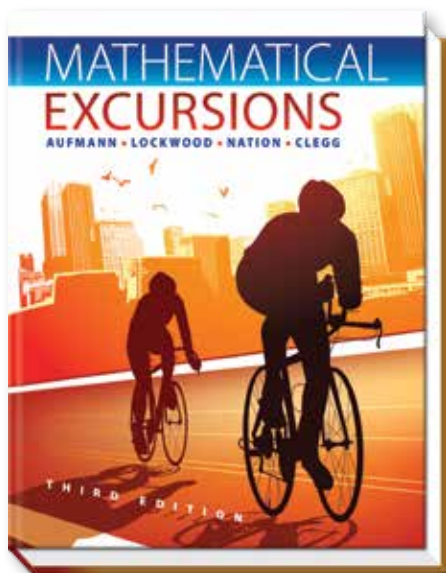
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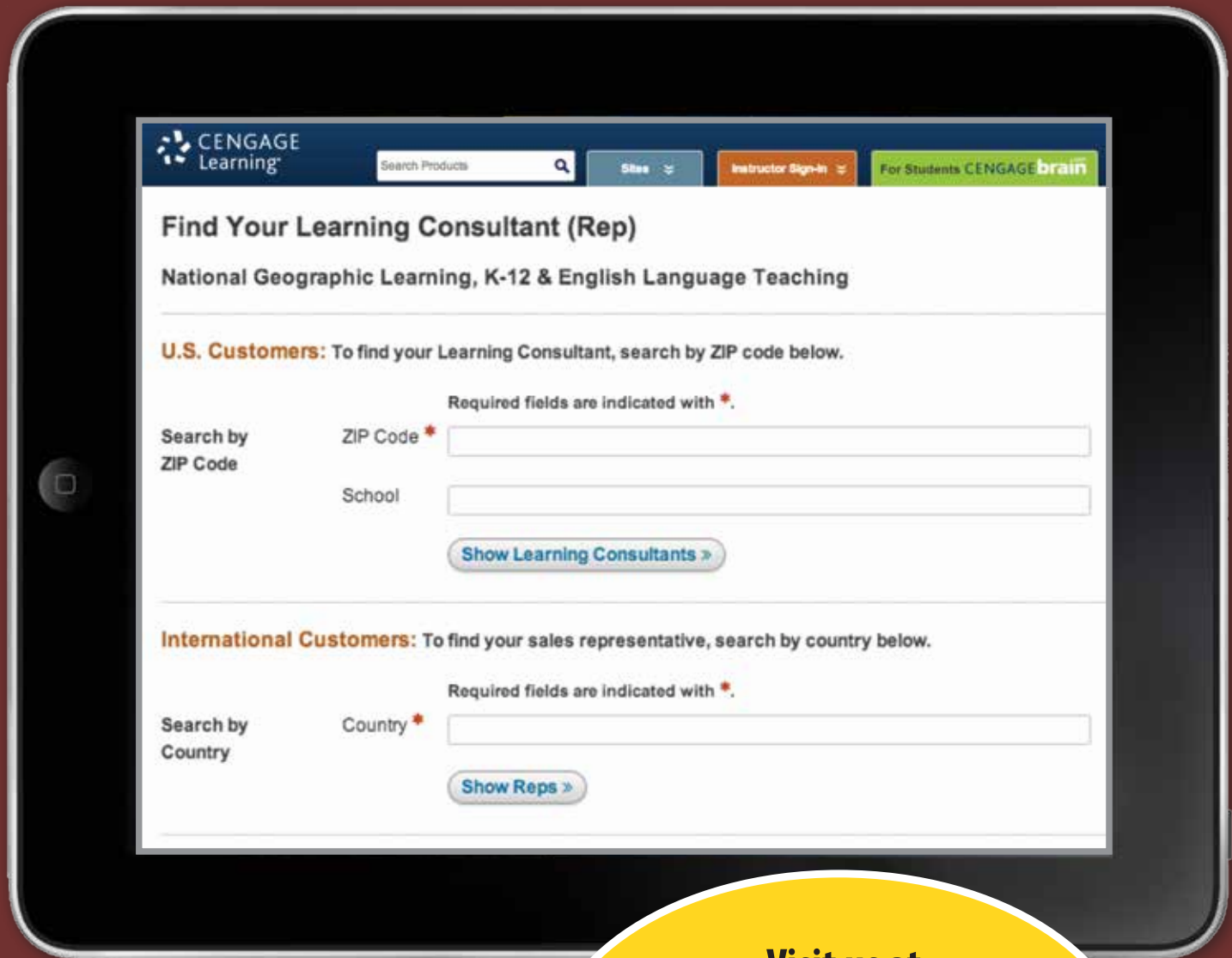
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