

## **Pre-Calculus-Honors**

[http://college.hmco.com/mathematics/larson/precalculus\\_limits\\_ag4/e/students/index.html](http://college.hmco.com/mathematics/larson/precalculus_limits_ag4/e/students/index.html)

**Fractal Fern Programs**  Use these programs to create the fractal fern found in the textbook on pg. 188

### **Graphing Technology Guide**

This guide contains keystroke level commands and instructions in order to help you use your graphing calculator as a problem-solving tool.

### **Student Success Organizer**

This is an innovative study aid, in the form of a notebook organizer, that helps students develop a section-by-section summary of key concepts.

### **Chapter Projects**

These projects are extended applications with the use of real data, graphs, and modeling to enhance students' understanding of mathematical concepts.

### **Graphing Calculator Programs**

Use these sample calculator programs to solve many of the applications in this book. The TI-82, TI-83, TI-83 Plus, TI-89, TI-92 Plus, and Voyage 200 are the calculators featured in this guide.

### **ACE Practice Tests**

Take these newly enhanced ACE quizzes and improve your understanding of the course concepts. These quiz questions include step-by-step tutorial help and are based on problems from your textbook. And since the content is algorithmically generated, you'll get virtually unlimited practice!

### **Historical Notes**

These notes provide information relating to a specific concept or vignettes of individuals who were responsible for advancements in their fields of study.