

Pearson

Reviewer Guide

Utah Fall 2025 Materials Adoption

Course: Precalculus

Pearson Title: Precalculus: Graphical, Numerical,
Algebraic 10e ©2019 NASTA

Program Description

Precalculus: Graphical, Numerical, Algebraic, 10th edition highlights the importance of graphical, numerical, and algebraic modeling of functions. This up-to-date edition focuses on problem analysis, foundational clarity, and efficient technology use. The authors present various methods (or representations) and pick the most appropriate solving method for each problem. This approach encourages problem solving using one method and confirm the solution with another.

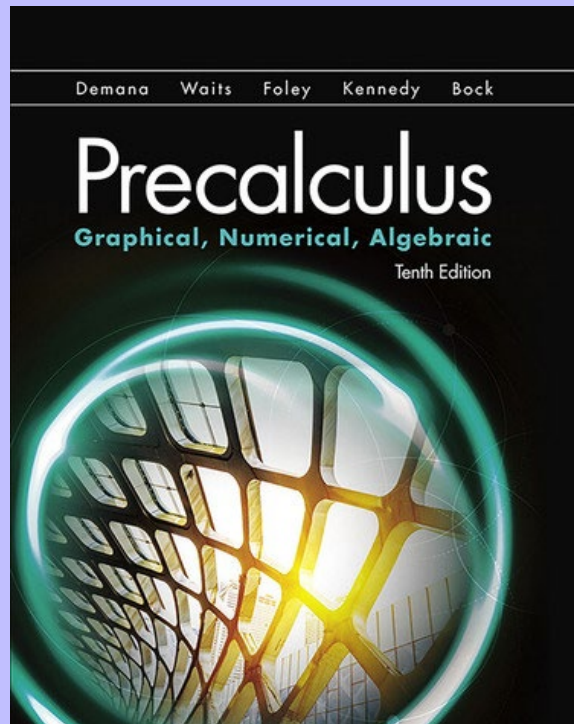
Chapter overviews: Chapter Overviews provide concepts to be learned and indicate how topics are connected under one big idea. The skills and concepts learned throughout the course build on one another.

Practical content: Include course skills and concepts aiding in understanding of complex processes.

Color-coded headings: Enhances navigation for vocabulary, properties, definitions, theorems, and procedures.

Real-world examples: The web/real data icon marks examples and exercises that contain data from authentic sources. Each example is related to exercises in each section and enables checking for understanding.

Practices and reviews: Include a full range of exercises that provide additional practice with ideas developed in each chapter. Culminating with a Modeling Project that requires analyzing data.



Publisher Adoption Website:

<https://www.pearson.com/en-us/schools/states/utah-review.html>

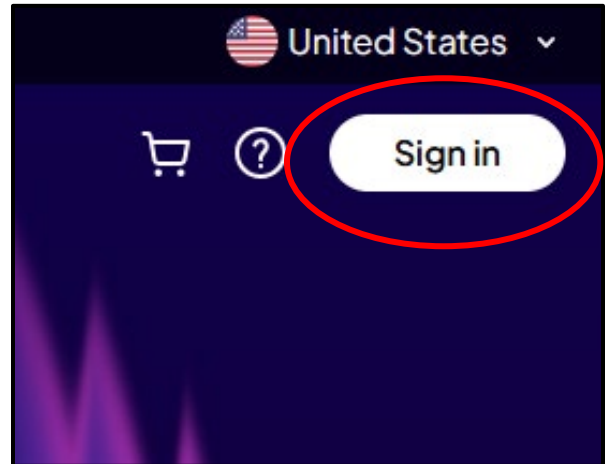
Digital Sample Access:

<https://www.pearson.com/en-us.html>

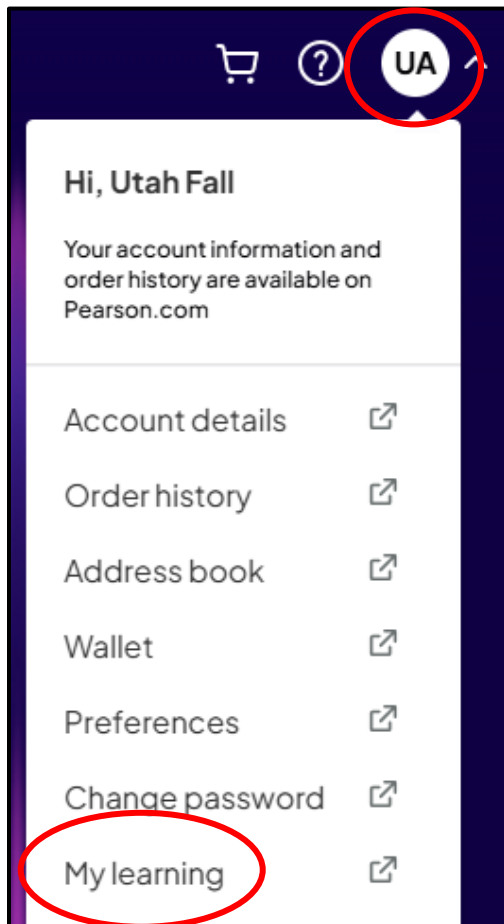
Access Instructions

1. Logging Into Your Account

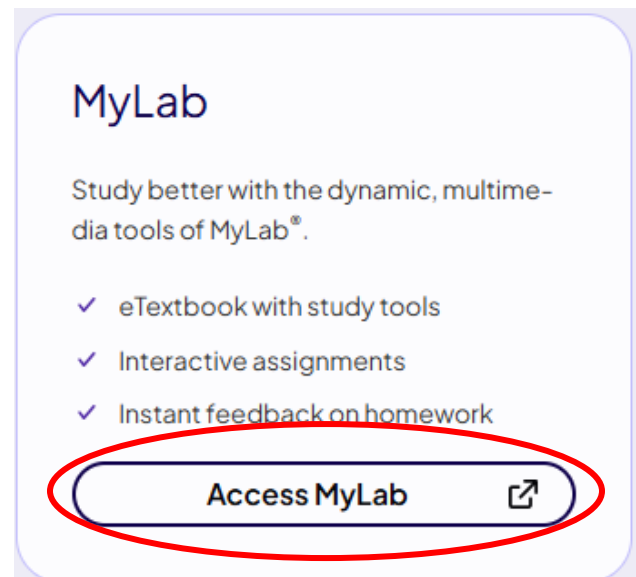
- Navigate to:
<https://www.pearson.com/en-us.html>
- Select: Sign in
- **For Instructor Access...**
 - Username: utahfall2025
 - Password: Pearson123
- **For Student Access...**
 - Username: utfallstudent25
 - Password: Pearson123



2. Logging into MyLab

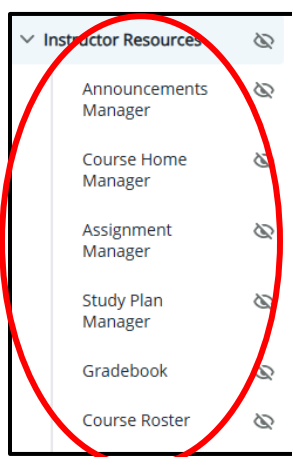
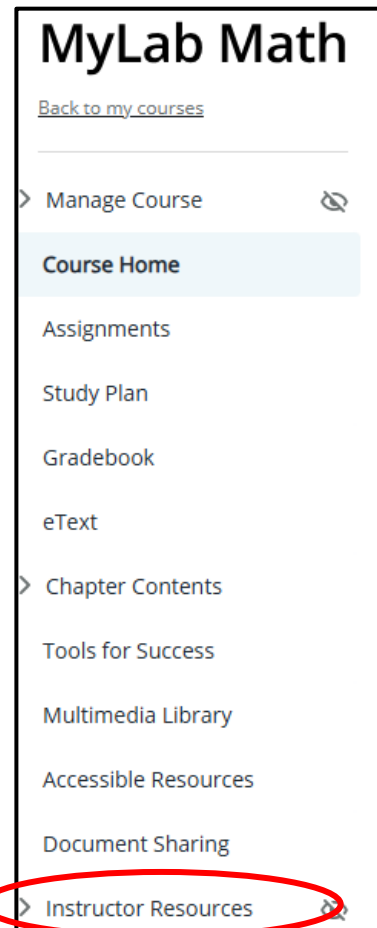
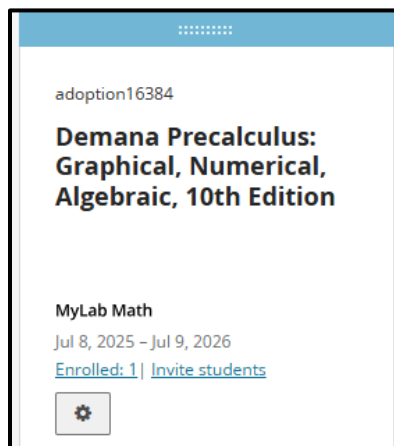


- Once logged in, return to top-right corner of the screen, and click the menu drop-down.
- From the drop-down menu, select “My Learning”.
- Select “Access MyLab”.



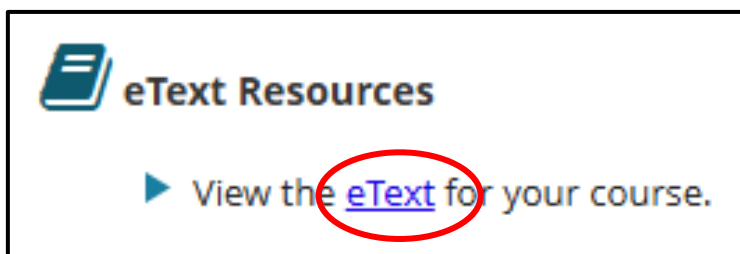
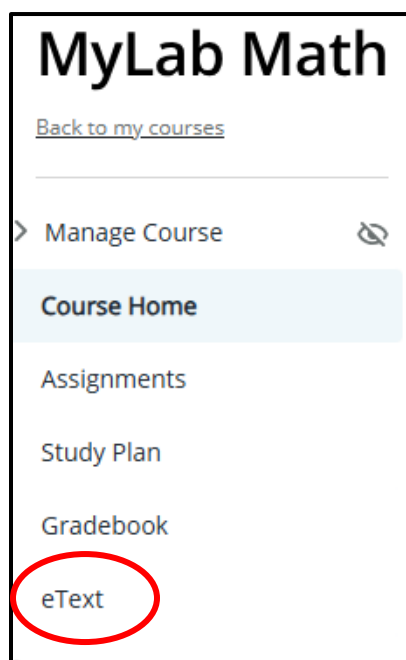
3. Accessing the Course & Instructor Resources

- Select the course by clicking on the title.
- On the left-hand menu, select “Instructor Tools”.
- From the drop-down menu, select resources to review.



4. Reviewing the eText

- On the left-hand menu, select “eText”.
- Select “eText”. The Pearson eText will open in another tab/window.



5. Accessing the Student Resources

- Navigate back to the first tab. From the left-hand menu, select “Study Plan,” “Gradebook,” and “Tools for Success”.
- Browse the student resources, including Practice, Quizzes, and Corequisite Support Mindset.

Recommended objectives

O.1 Answering Exercises Orientation

- Become familiar with the exercise area and practice entering answers. Practice Quiz Me

P.1 Real Numbers

- Find the decimal form of a rational number and state whether it repeats or terminates. Practice Quiz Me
- Interpret and graph intervals. Practice Quiz Me
- Convert between interval notation, inequalities, graphs, and English phrases. Practice Quiz Me
- Apply the commutative, associative, identity, inverse, and distributive properties of algebra. Practice Quiz Me

MyLab Math

[Back to my courses](#)

- Manage Course
- Course Home
- Assignments
- Study Plan**
- Gradebook**
- eText
- Chapter Contents
- Tools for Success**
- Multimedia Library
- Accessible Resources
- Document Sharing
- Instructor Resources

6. Guided Platform Walkthrough

For a personalized MyLab walkthrough, including an overview of key features, please visit:

[Utah Fall Adoption: Guided MyLab Walkthrough \(https://share.vidyard.com/watch/untZWx7YfJmcUDEiezGjGL\)](https://share.vidyard.com/watch/untZWx7YfJmcUDEiezGjGL)

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Active Inactive

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Create/Join Course Email as section instructor

Blitzer Precalculus, 7th Edition

Rock Stats: Modeling the World, 6th Edition for AP

Rock Stats in Your World, 3rd Edition

Business Mathematics

Data Science for All

KIP SCHWARTZ

Precalculus: Numerical, Algebraic - AP® Edition

Elementary Statistics Digital Update, 14th Edition

Hornsbly A Graphical Approach to Precalculus with Limits, 7th Ed

Introductory Statistics: Exploring the World Through Data, 4th Ed

Larson Elementary Statistics: Picturing the World, 8th Edition

