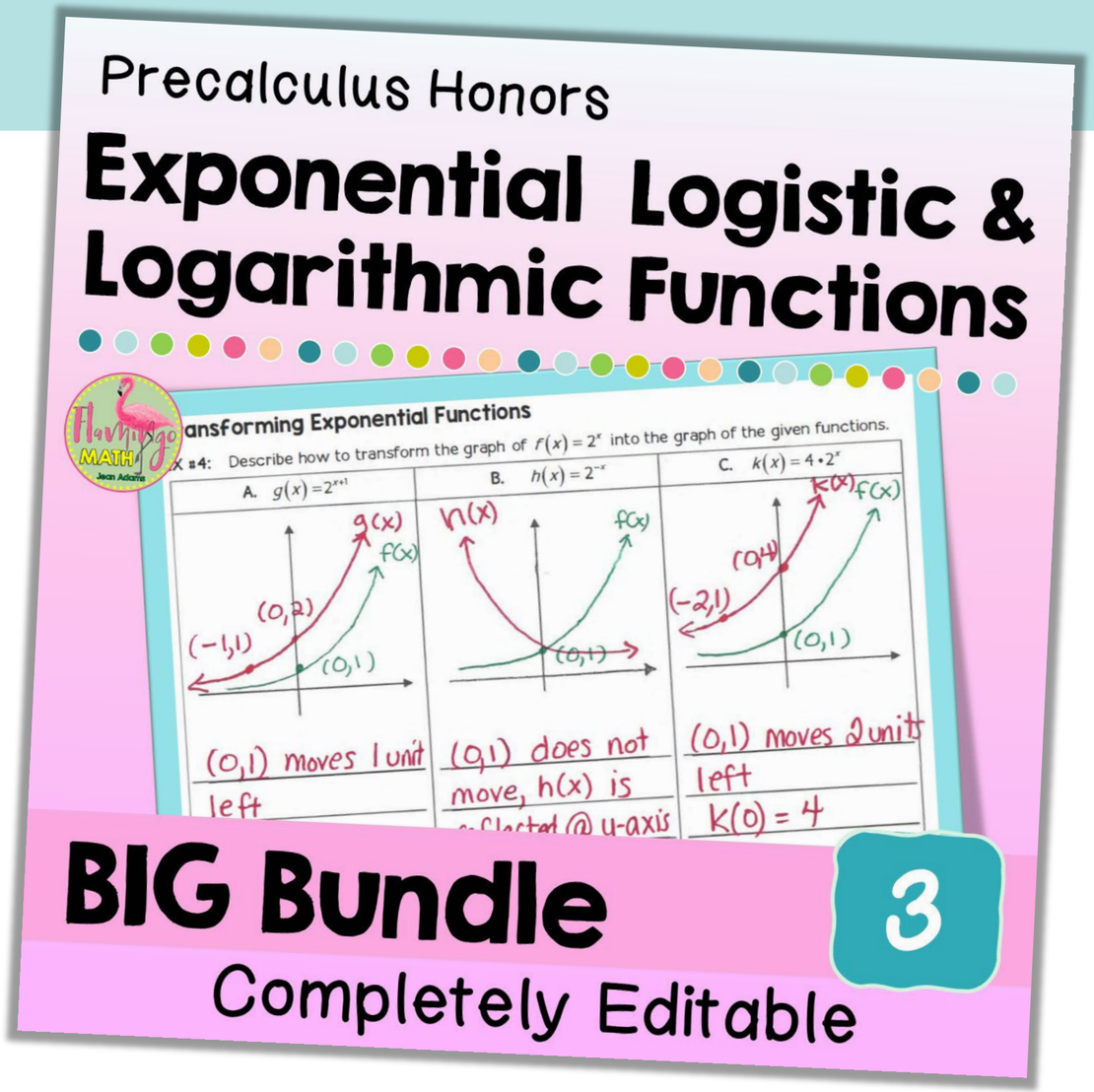
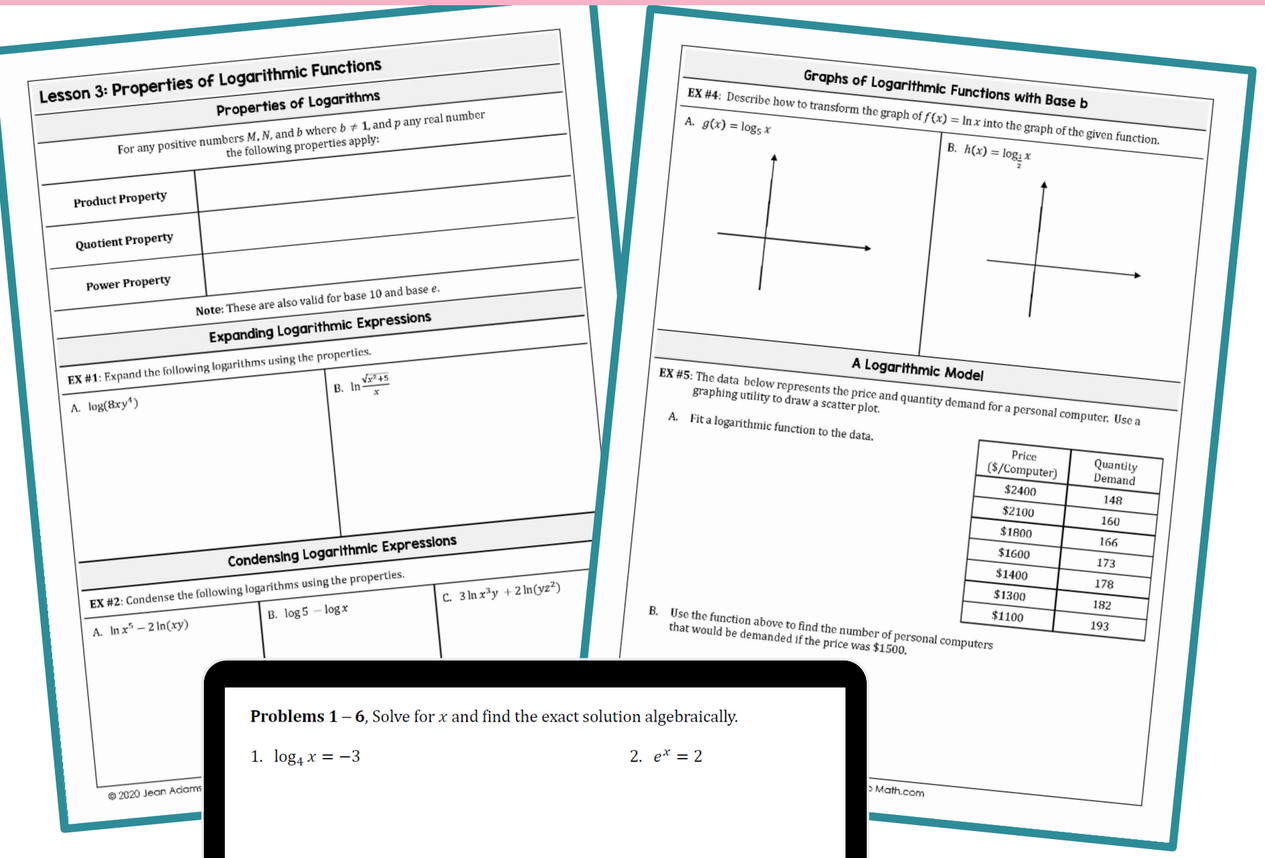
This is the Ultimate BIG Bundle for Exponential, Logistic & Logarithmic Functions.

All new completely-editable bundle of notes, practice and more!

Take a look inside!



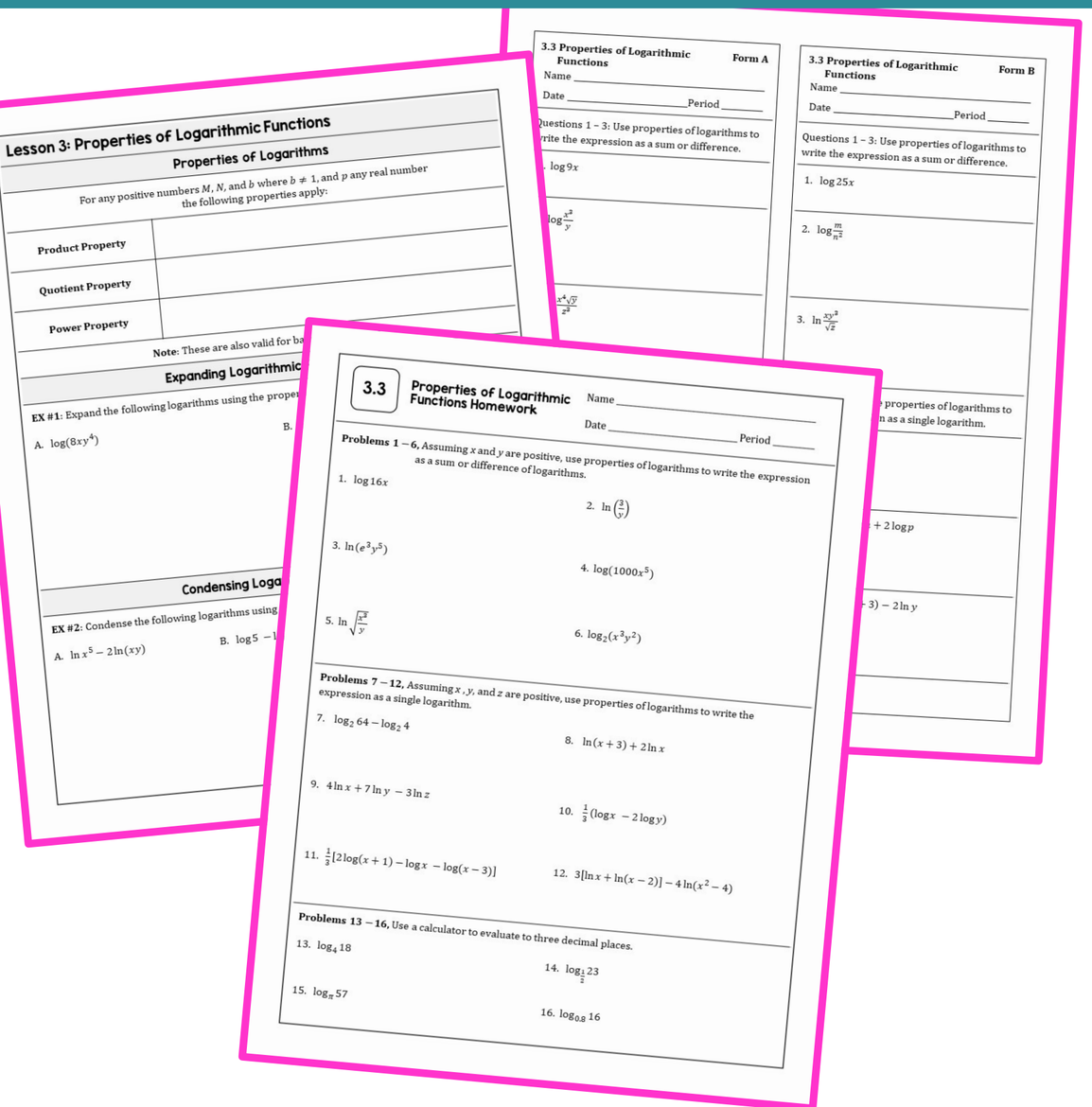
WHAT IS INCLUDED?



- Editable Guided Student Notes, Practice sets, Daily Quizzes and Warm-Ups
- Google Slides for Presentation
- Video lessons
- Assessments & Review
- Full solution sets
- Scope, Sequence, Pacing

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Rigorous lessons and practice sets aligned to course standards is here.



- Where do you find extra time to write guided notes and practice sets?
- Is your class instruction aligned to the learning objectives and standards for the course?
- You need resources that will challenge your students to the necessary rigor for success.

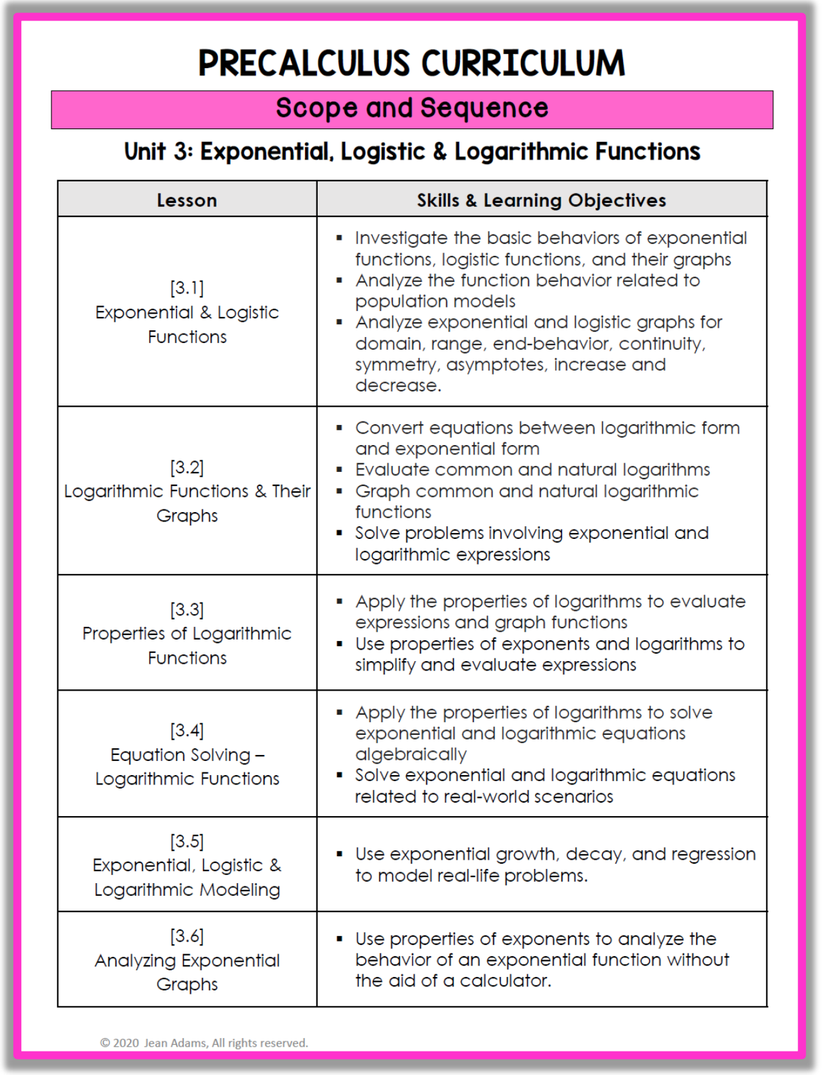
Flamingo Math will help bring balance into your teacher life!

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Cover the Standards

Each lesson will provide you and your students with the skills and learning objectives necessary for success in the Precalculus Honors Environment.

- ❑ You will find an editable scope and sequence document to track the learning objectives for the unit.
- ❑ Each lesson includes Google Slides for your presentation needs.
- ❑ You will also have a ***fully-editable version*** for every lesson, practice set, daily quiz warm up, and assessment.
- ❑ An editable pacing guide for both learning objectives and lesson plans is provided.



PRECALCULUS CURRICULUM

Scope and Sequence

Unit 3: Exponential, Logistic & Logarithmic Functions

Lesson	Skills & Learning Objectives
[3.1] Exponential & Logistic Functions	▪ Investigate the basic behaviors of exponential functions, logistic functions, and their graphs ▪ Analyze the function behavior related to population models ▪ Analyze exponential and logistic graphs for domain, range, end-behavior, continuity, symmetry, asymptotes, increase and decrease.
[3.2] Logarithmic Functions & Their Graphs	▪ Convert equations between logarithmic form and exponential form ▪ Evaluate common and natural logarithms ▪ Graph common and natural logarithmic functions ▪ Solve problems involving exponential and logarithmic expressions
[3.3] Properties of Logarithmic Functions	▪ Apply the properties of logarithms to evaluate expressions and graph functions ▪ Use properties of exponents and logarithms to simplify and evaluate expressions
[3.4] Equation Solving – Logarithmic Functions	▪ Apply the properties of logarithms to solve exponential and logarithmic equations algebraically ▪ Solve exponential and logarithmic equations related to real-world scenarios
[3.5] Exponential, Logistic & Logarithmic Modeling	▪ Use exponential growth, decay, and regression to model real-life problems.
[3.6] Analyzing Exponential Graphs	▪ Use properties of exponents to analyze the behavior of an exponential function without the aid of a calculator.

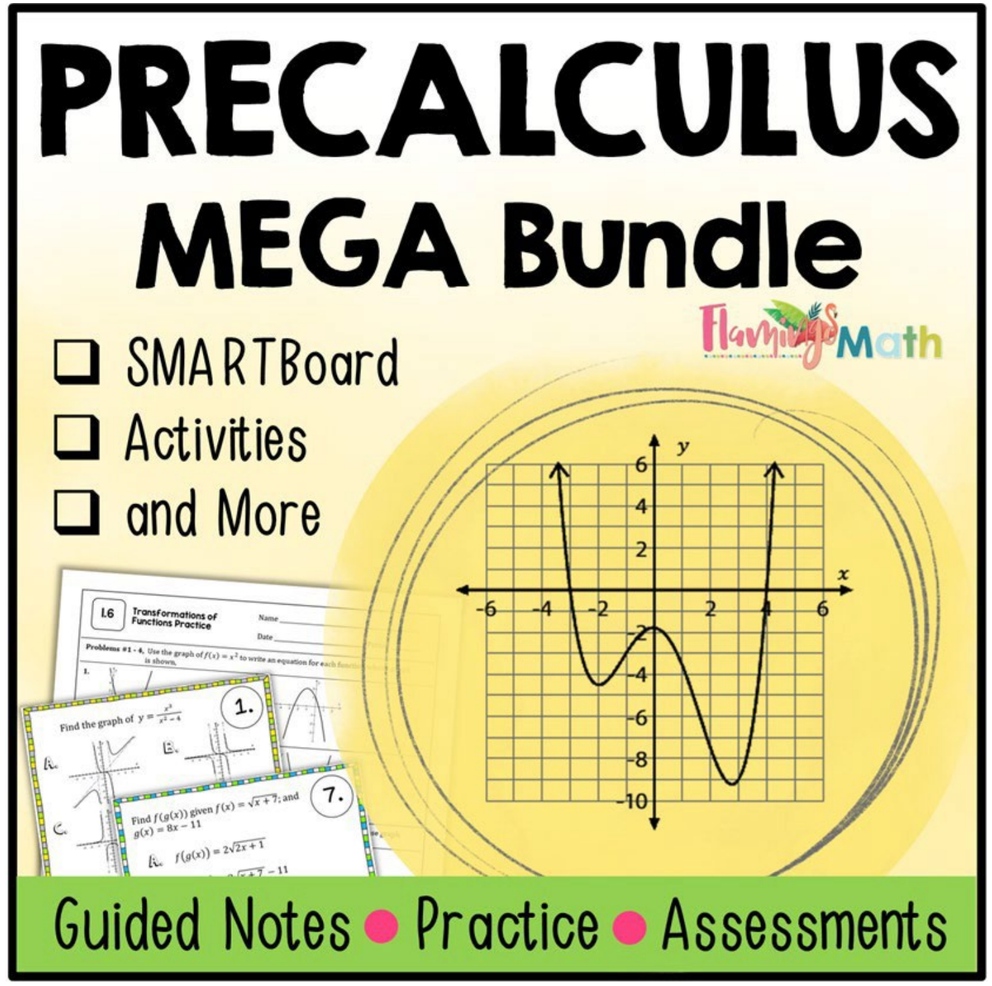
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Full Year Curriculum

The MEGA Bundle provides ten units for you to design the perfect Precalculus Honors course for your state and district standards; including activities, video lessons, presentation tools, and so much more.

- Save over 20% when you purchase the full year curriculum bundle.
- Let Flamingo Math help you teach!

> "I have the AP Calculus curriculum, and it is awesome! I am so excited to use this for my Pre-Calculus classes! I know the students entering AP Calculus will be better prepared because of using this curriculum. Thank you very much! *Alicia B.*"



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