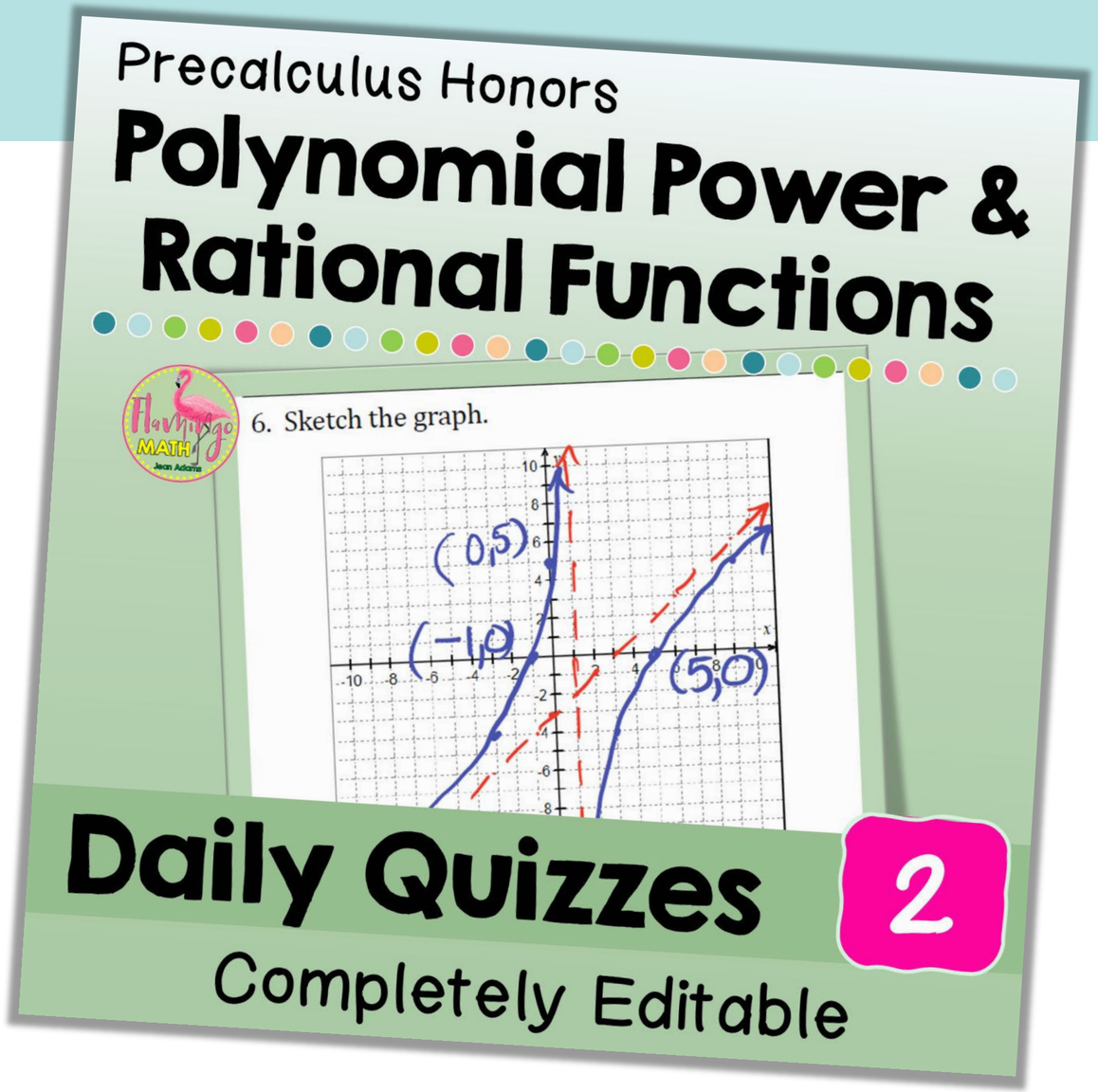
Are you searching for Daily Lesson Topics Formative Assessments?

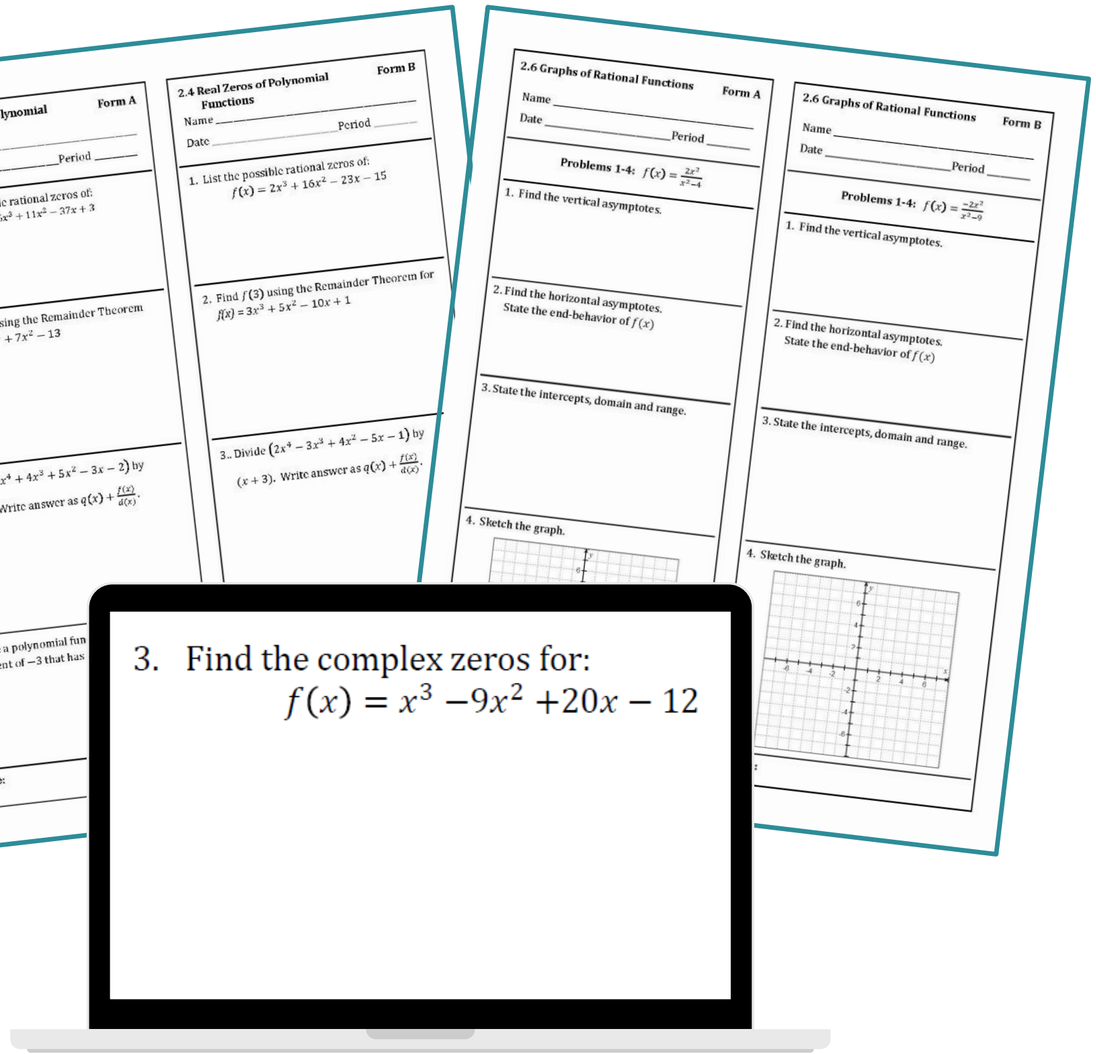
All new editable assessments and so much more to save you time

Take a look inside!



Flamingo Math by Jean Adams

WHAT IS INCLUDED?

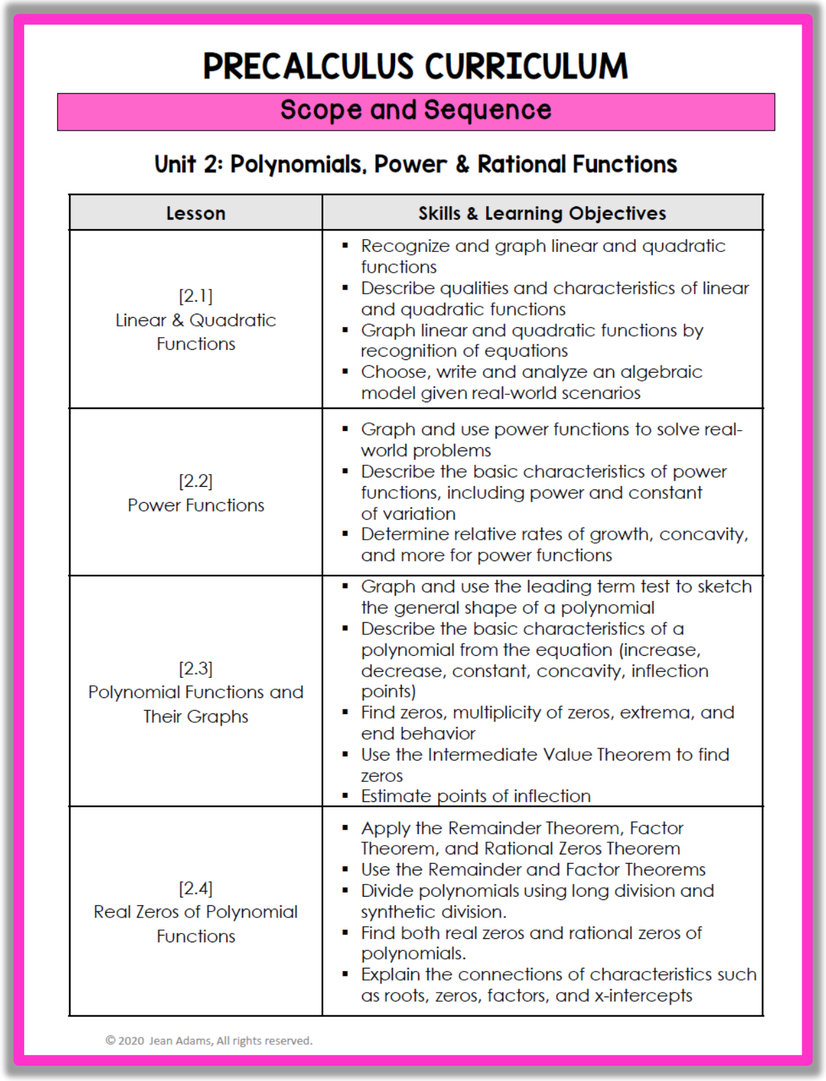


- Editable Daily Lesson Quizzes
- Full solution sets
- Two different versions
- Scope and Sequence
- Pacing Guide

Cover the Standards

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

- ❑ You will find a scope and sequence document to track the learning objectives for the unit.
- ❑ Each daily quiz is available in two unique forms.
- ❑ You will also have a ***fully-editable version*** for every lesson to create extra assessment tools.
- ❑ A pacing guide for your lessons.



PRECALCULUS CURRICULUM

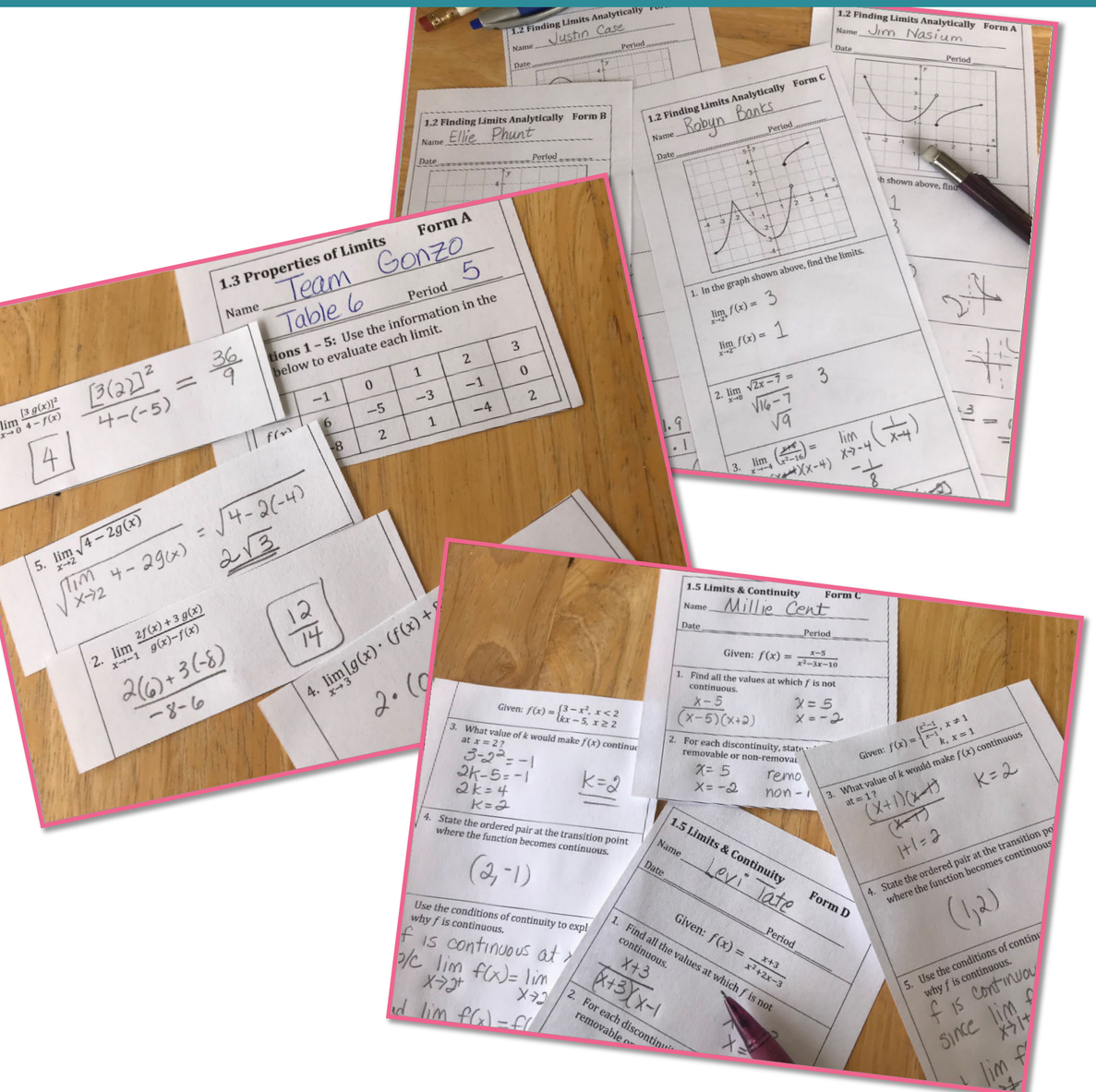
Scope and Sequence

Unit 2: Polynomials, Power & Rational Functions

Lesson	Skills & Learning Objectives
[2.1] Linear & Quadratic Functions	▪ Recognize and graph linear and quadratic functions ▪ Describe qualities and characteristics of linear and quadratic functions ▪ Graph linear and quadratic functions by recognition of equations ▪ Choose, write and analyze an algebraic model given real-world scenarios
[2.2] Power Functions	▪ Graph and use power functions to solve real-world problems ▪ Describe the basic characteristics of power functions, including power and constant of variation ▪ Determine relative rates of growth, concavity, and more for power functions
[2.3] Polynomial Functions and Their Graphs	▪ Graph and use the leading term test to sketch the general shape of a polynomial ▪ Describe the basic characteristics of a polynomial from the equation (increase, decrease, constant, concavity, inflection points) ▪ Find zeros, multiplicity of zeros, extrema, and end behavior ▪ Use the Intermediate Value Theorem to find zeros ▪ Estimate points of inflection
[2.4] Real Zeros of Polynomial Functions	▪ Apply the Remainder Theorem, Factor Theorem, and Rational Zeros Theorem ▪ Use the Remainder and Factor Theorems ▪ Divide polynomials using long division and synthetic division. ▪ Find both real zeros and rational zeros of polynomials. ▪ Explain the connections of characteristics such as roots, zeros, factors, and x-intercepts

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Rigorous assessments to help differentiate instruction time.



- Use different forms for independent work, or whole class discussion.
- Cut prompts into pieces for a collaborative group experience.
- Use as a warm-up exercise, exit ticket, or homework check grade.

Flamingo Math will help you with formative learning!

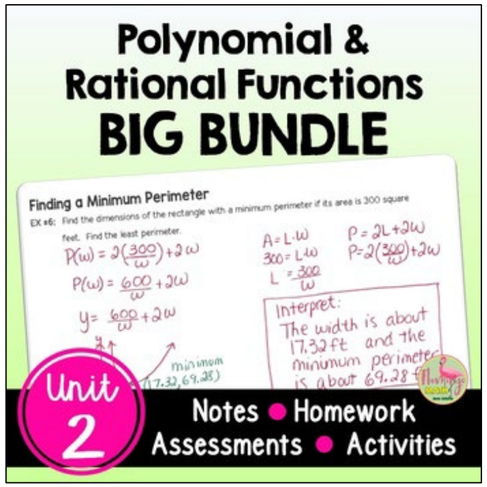
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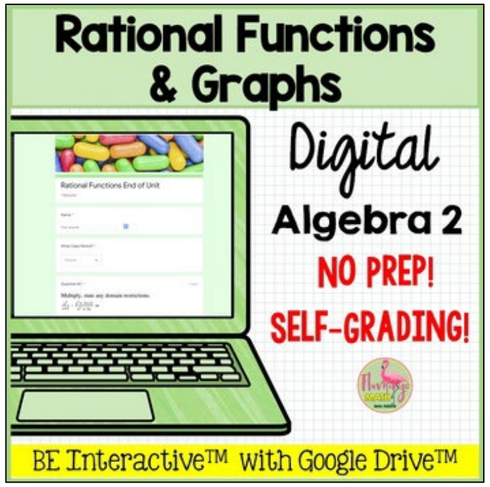
More Resources for YOU

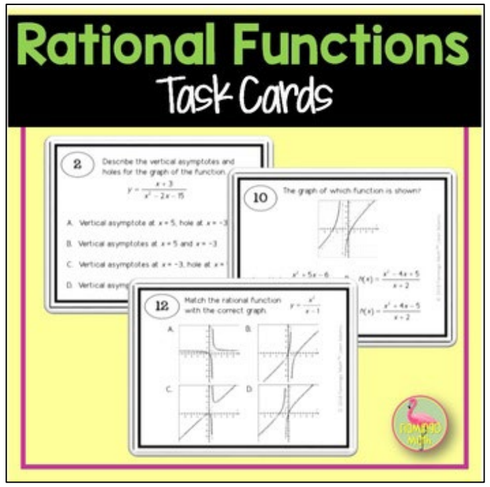


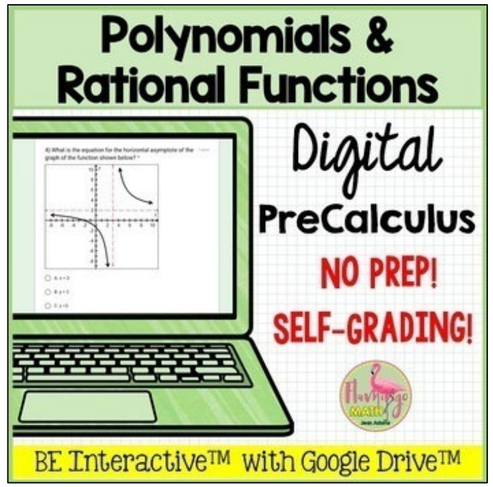
My goal is to help you bring balance into your teacher life by providing relevant content, engaging activities, and comprehensive assessments for your high-stakes math course.

Jean









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