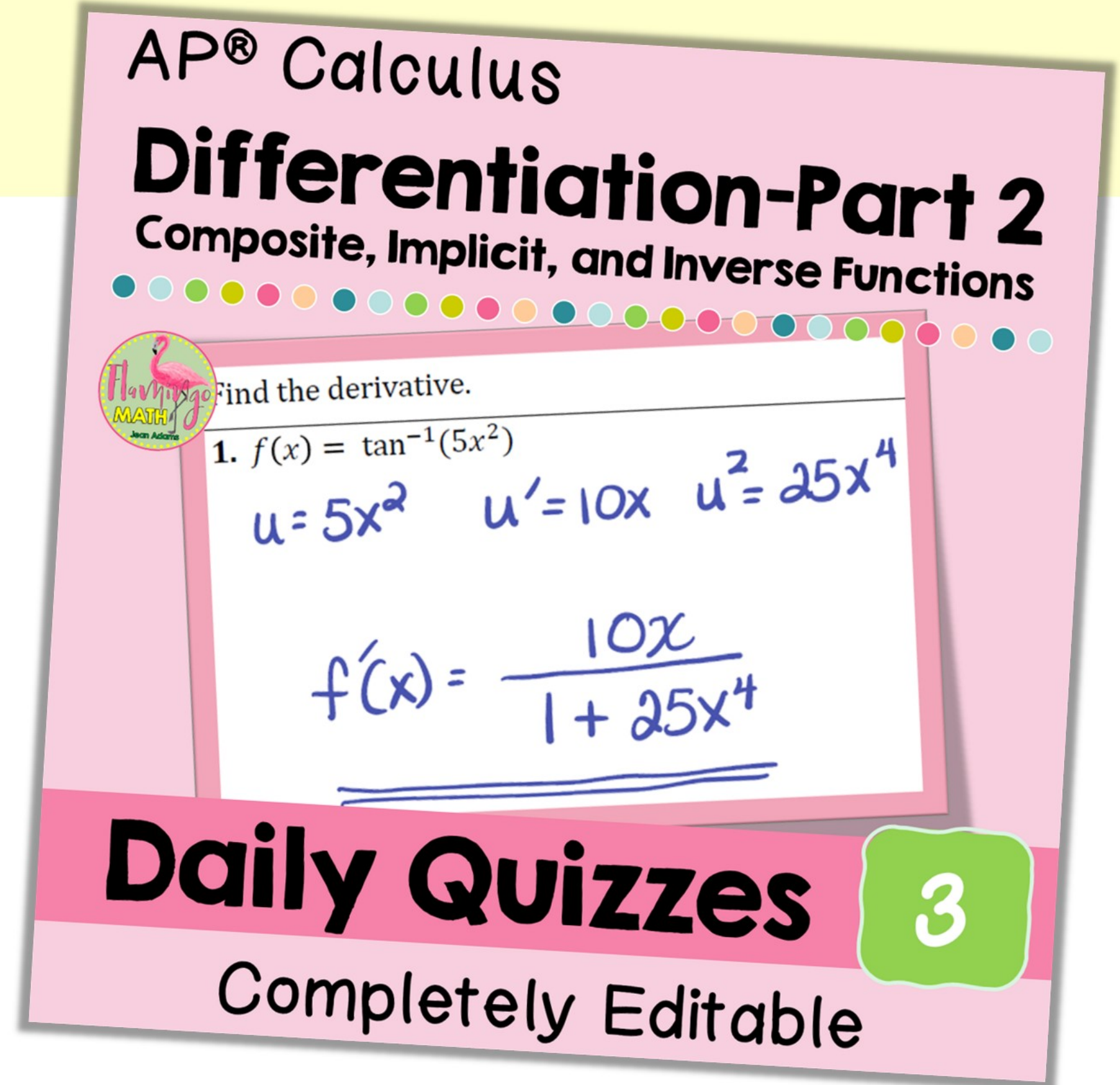
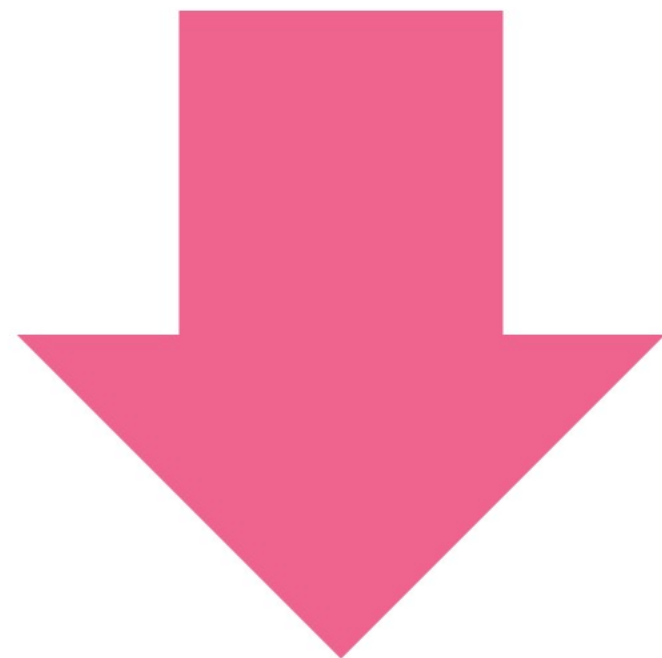


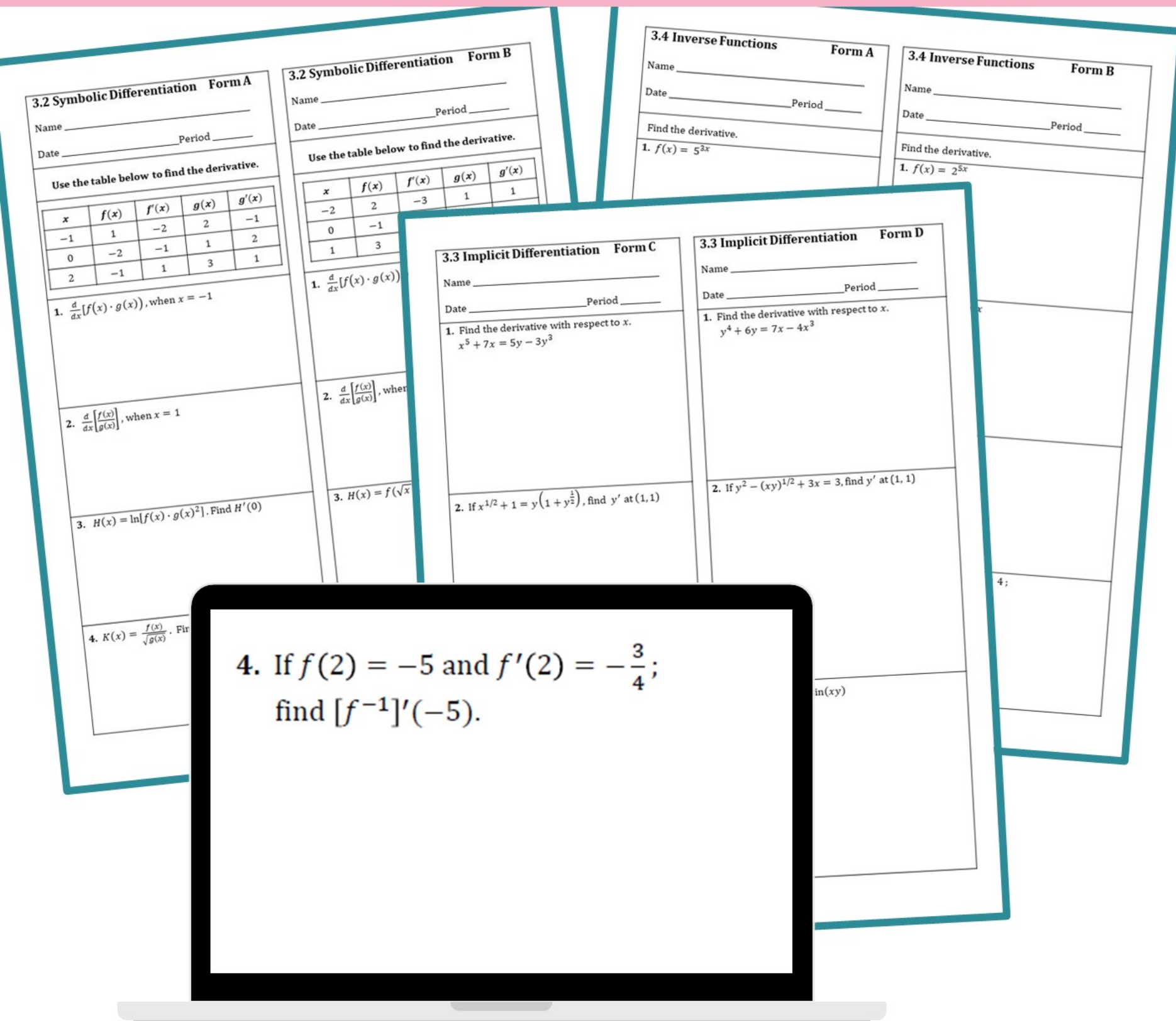
Are you searching for Daily Lesson Topics Formative Assessments?

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

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WHAT IS INCLUDED?



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

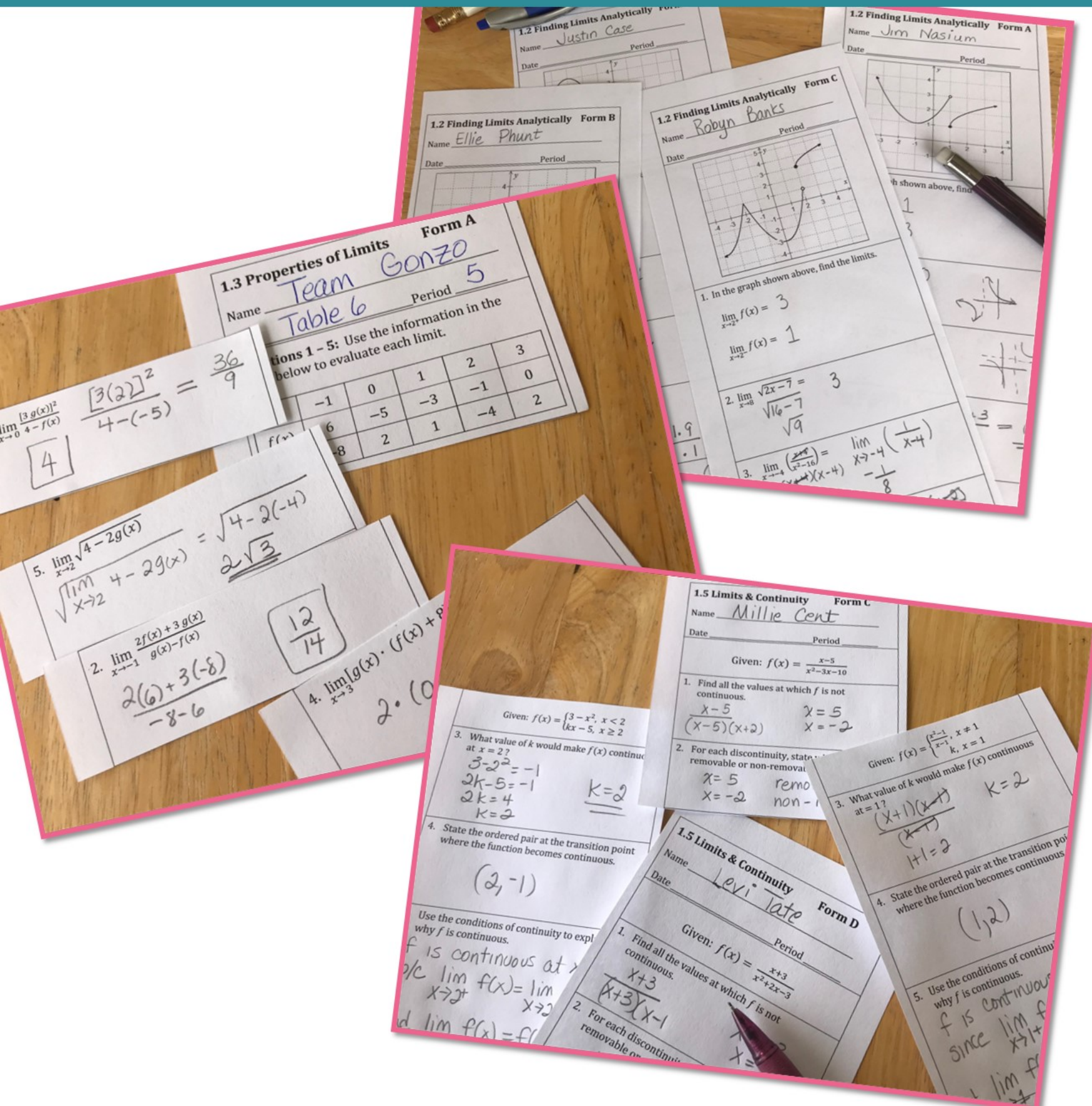
Cover the Standards

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

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

AP CALCULUS CURRICULUM	
Scope and Sequence	
Unit 3: Differentiation - Part 2 Composite, Implicit & Inverse Functions	
Lesson	Skills & Learning Objectives
[3.1] The Chain Rule	☐ Apply the chain rule for polynomial, power, sine, cosine, tangent, exponential and logarithmic functions
[3.2] Symbolic Differentiation	☐ Use properties and rules of derivatives to differentiate symbolically
[3.3] Implicit Differentiation	☐ Find derivatives of implicitly defined functions
[3.4] Derivatives of Inverse Functions	☐ Apply the properties of inverse functions to the derivatives of inverse functions ☐ Apply rules for bases and logarithms
[3.5] Derivatives of Inverse Trig Functions	☐ Apply rules of derivatives for inverse trig functions

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.

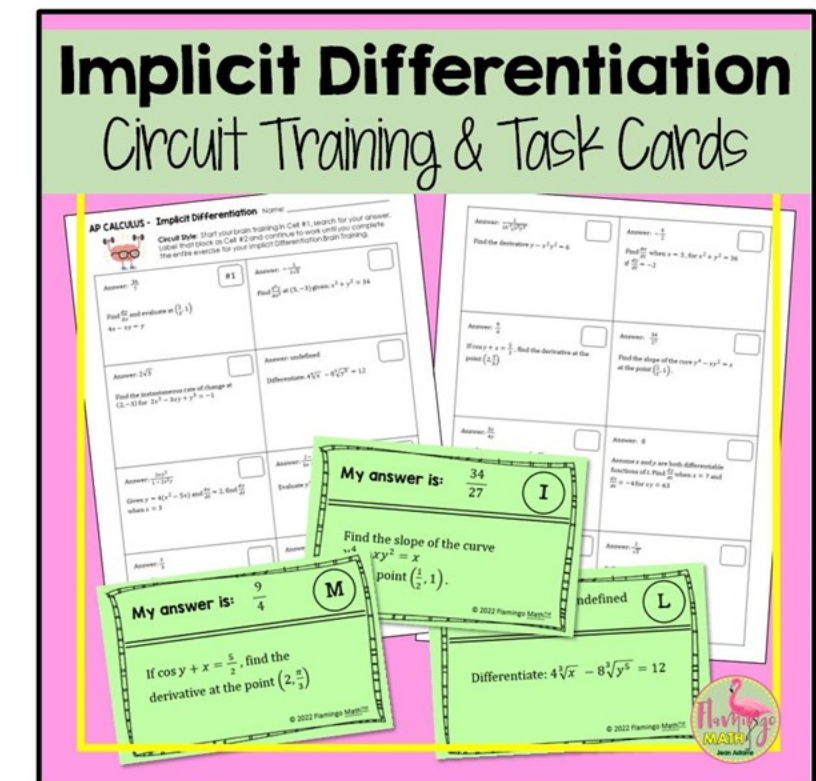
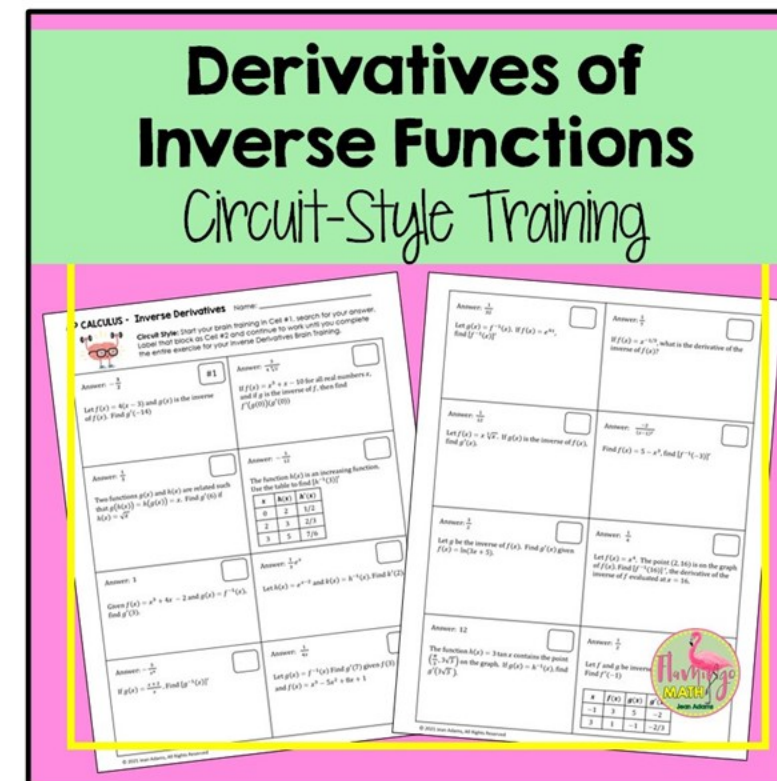
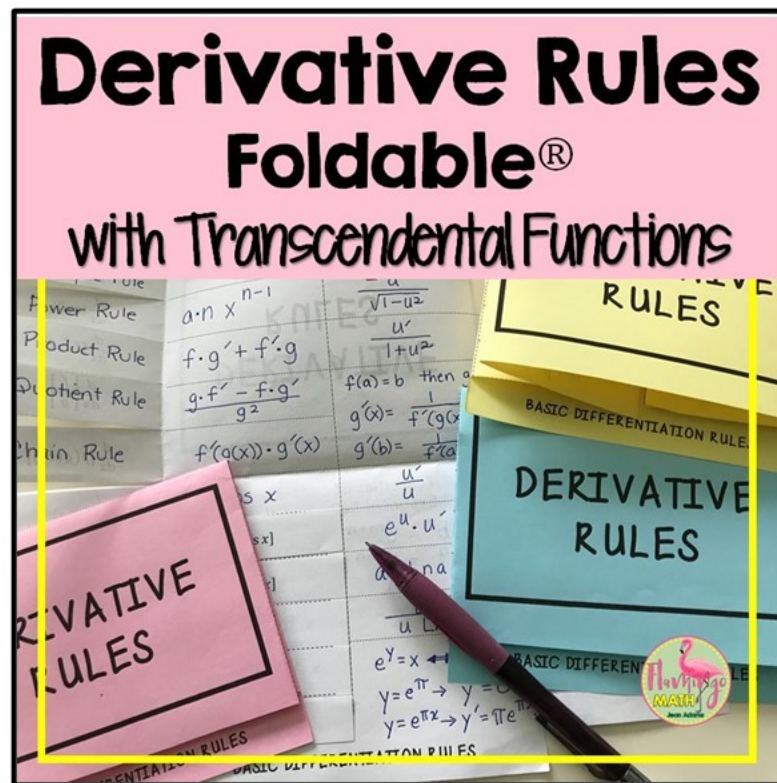
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More Resources for YOU



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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