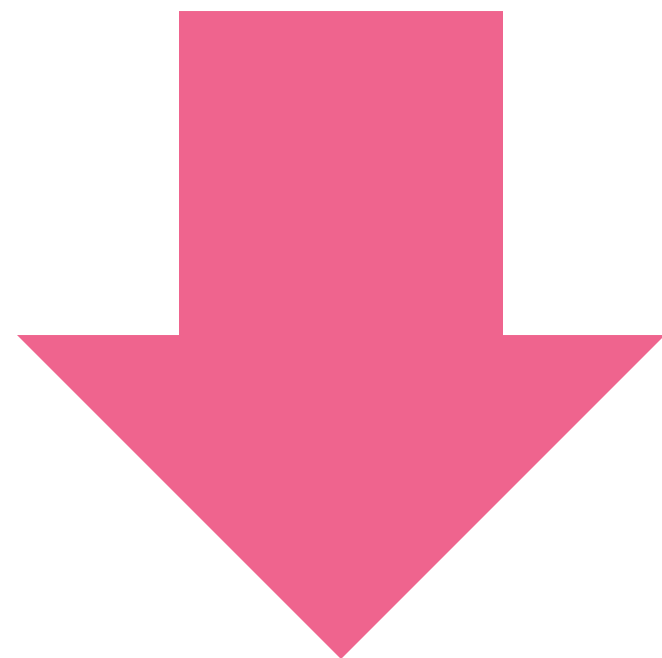


Are you searching for Daily Lesson Topics Formative Assessments?

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

Take a
look
inside!



AP[®] Calculus
**Limits and
Continuity**

Use the graphs of $g(x)$ and $h(x)$ to answer the questions.

Graph of $g(x)$ Graph of $h(x)$

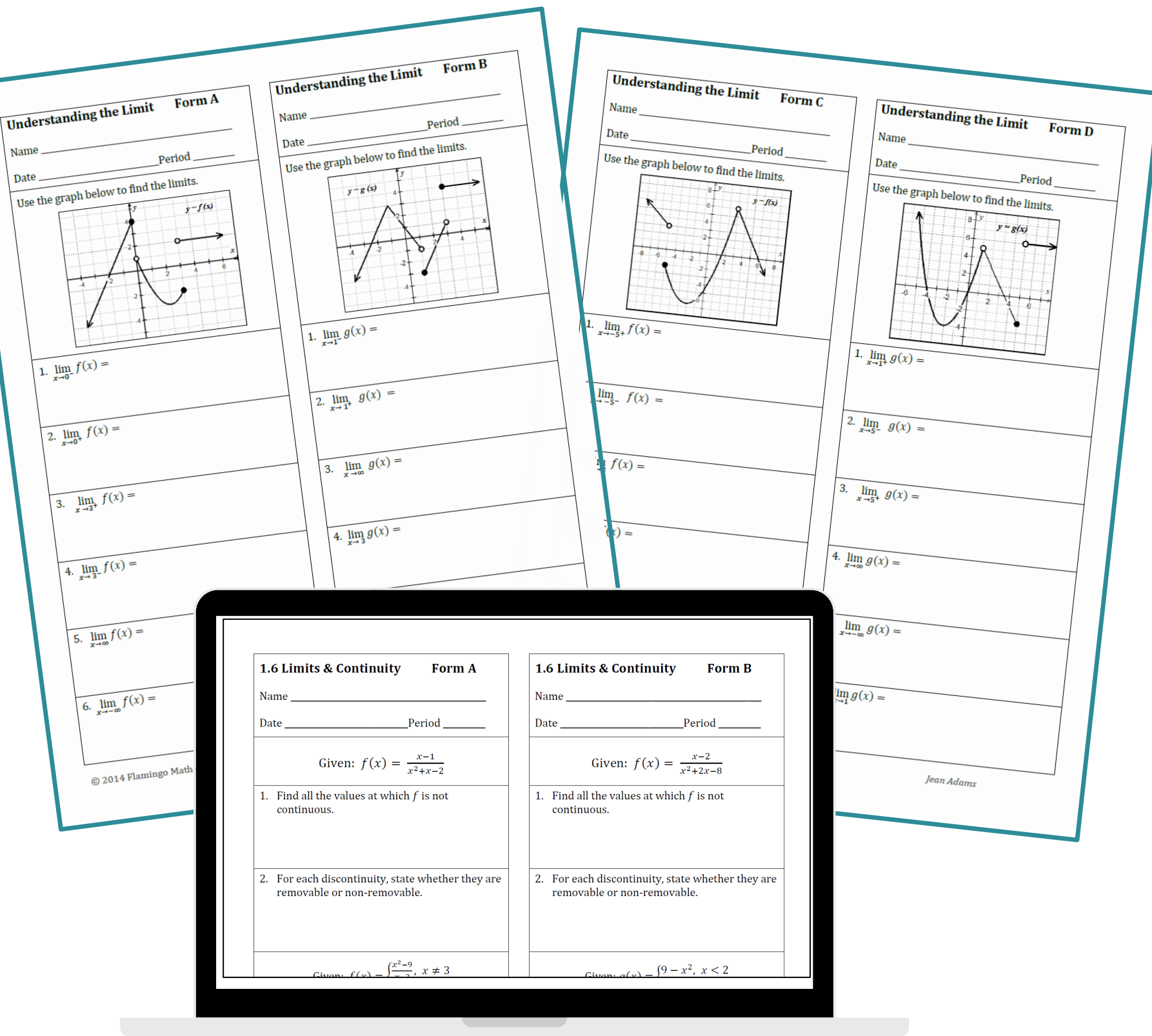
4. Find $\lim_{x \rightarrow -\infty} \frac{x - 3 \sin x}{x}$

$$\lim_{x \rightarrow -\infty} \left(\frac{x}{x} \right) - \lim_{x \rightarrow \infty} \left(\frac{3 \sin x}{x} \right)$$
$$1 - 3(0)$$
$$\underline{\underline{1}}$$

Daily Quizzes **1**

Completely Editable

WHAT IS INCLUDED?



✓ Editable Daily Lesson Quizzes

✓ Full solution sets

✓ Four different versions

✓ Scope and Sequence

✓ Pacing Guide

Cover the Standards

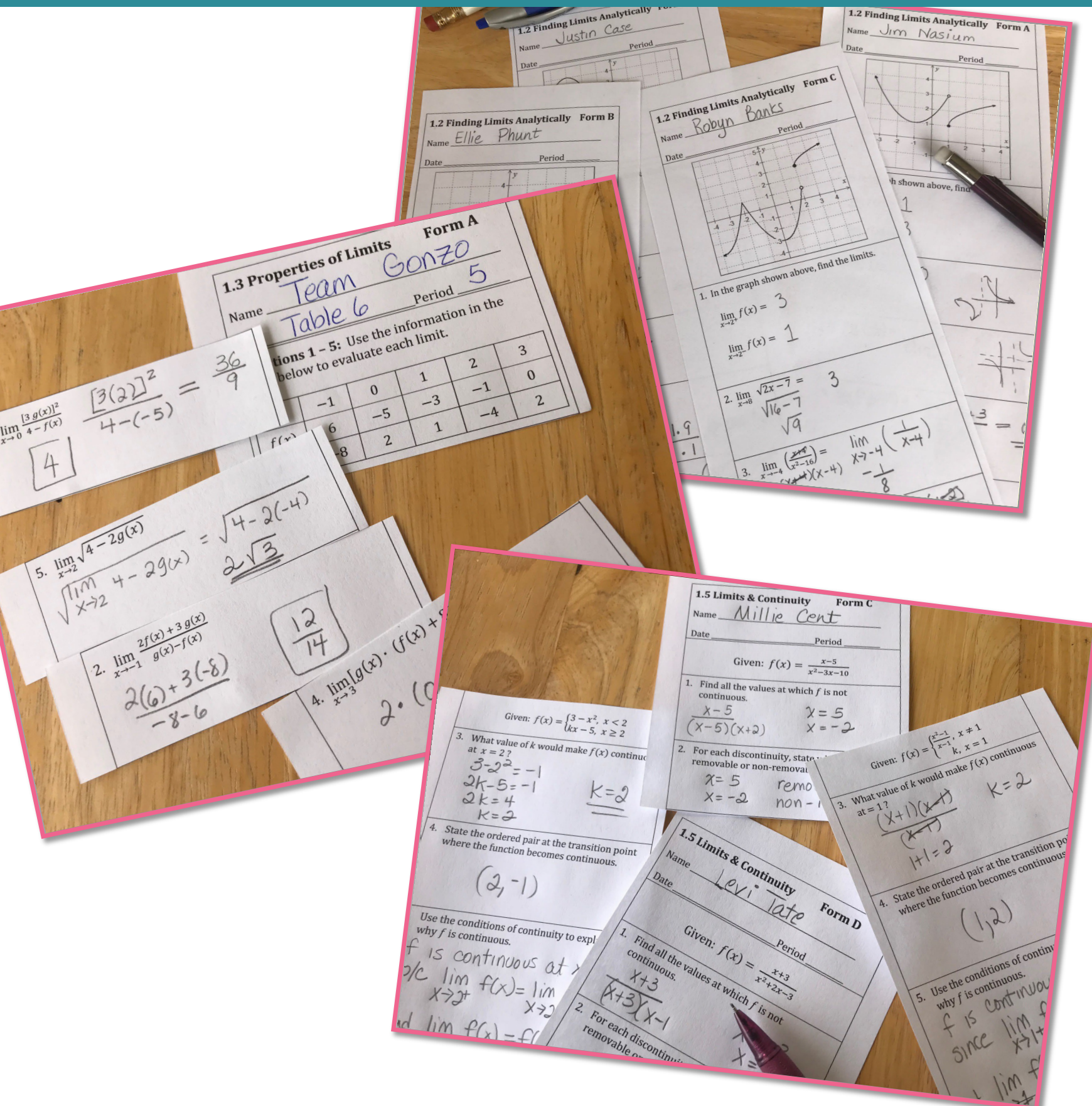
Each daily lesson quiz will provide you and your students with the skills and learning objectives necessary for success in the AP Environment.

- ❑ 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 I: Limits and Continuity	
Lesson	Skills & Learning Objectives
[1.1] Concept of Instantaneous Rate of Change	❑ Interpret rate of change at an instant in terms of average rates of change
[1.2] Understanding Limits Graphically and Numerically	❑ Evaluate the limit, if it exists by graphical and numerical methods ❑ Find one-sided limits and general limits
[1.3] Properties of Limits	❑ Use properties of limits to evaluate graphically, numerically, and algebraically
[1.4] Limits of Composite Functions	❑ Evaluate the limit of composite functions, if it exists by graphical and numerical methods. ❑ Find one-sided limits and general limits of composite functions
[1.5] Finding Limits by Analytic Methods	❑ Evaluate limits analytically, including substitution, cancellation, rationalization, and special trig rules
[1.6] Limits of Transcendental Functions	❑ Evaluate limits of exponential and trigonometric functions
[1.7] Limits and Continuity	❑ Apply the definition of continuity to determine whether a function is continuous at a point
[1.8] Infinite Limits and Limits at Infinity	❑ Compare and contrast infinite limits and limits at infinity ❑ Use properties of infinite limits to find asymptotes and describe function behavior. ❑ Use relative rates of growth of power, logarithmic, and exponential functions to analyze limits
[1.9] Intermediate Value Theorem	❑ Understand and apply the Intermediate Value Theorem

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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.



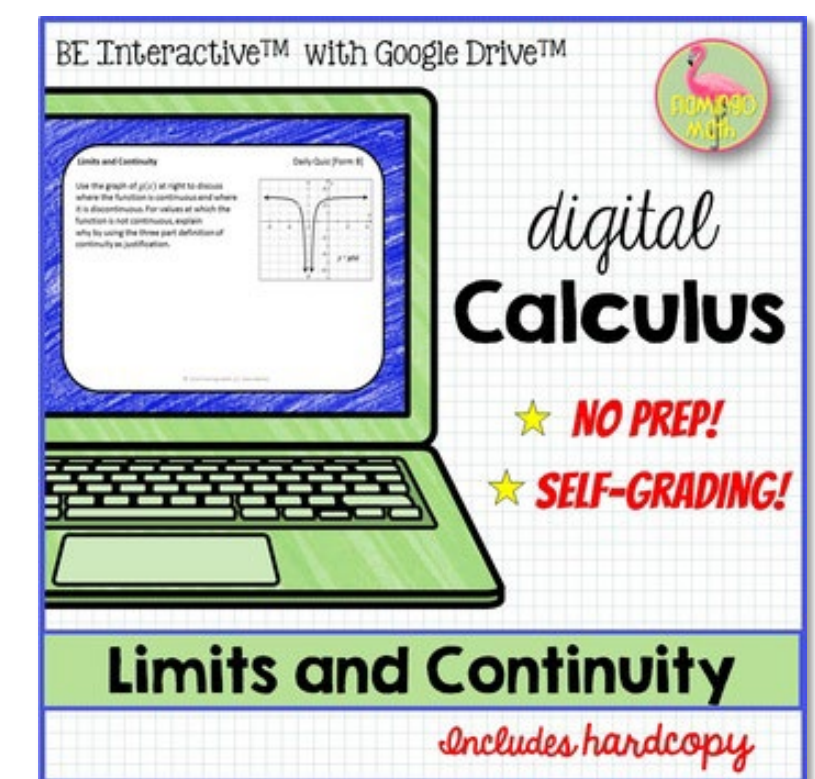
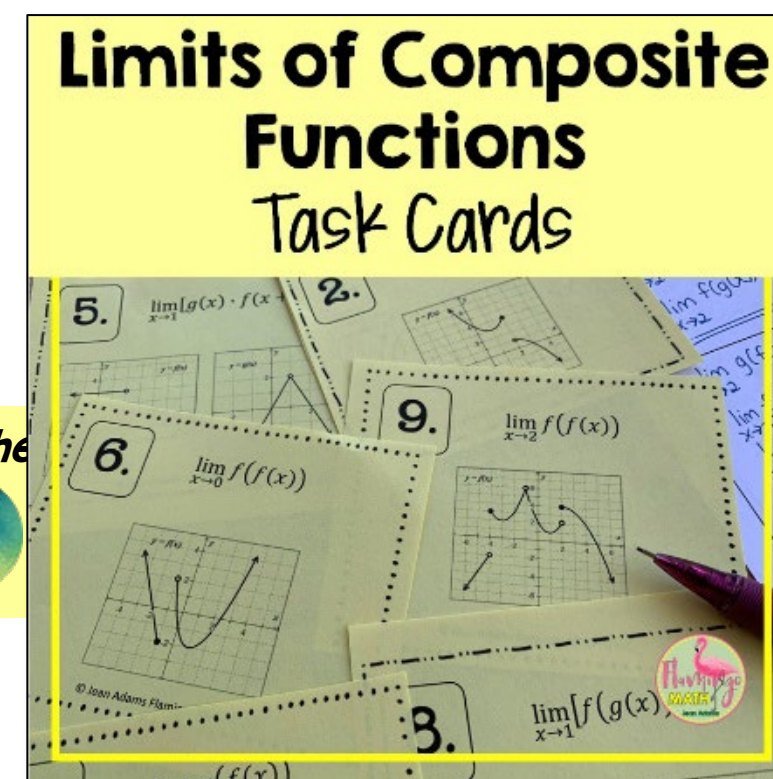
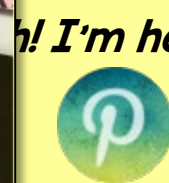
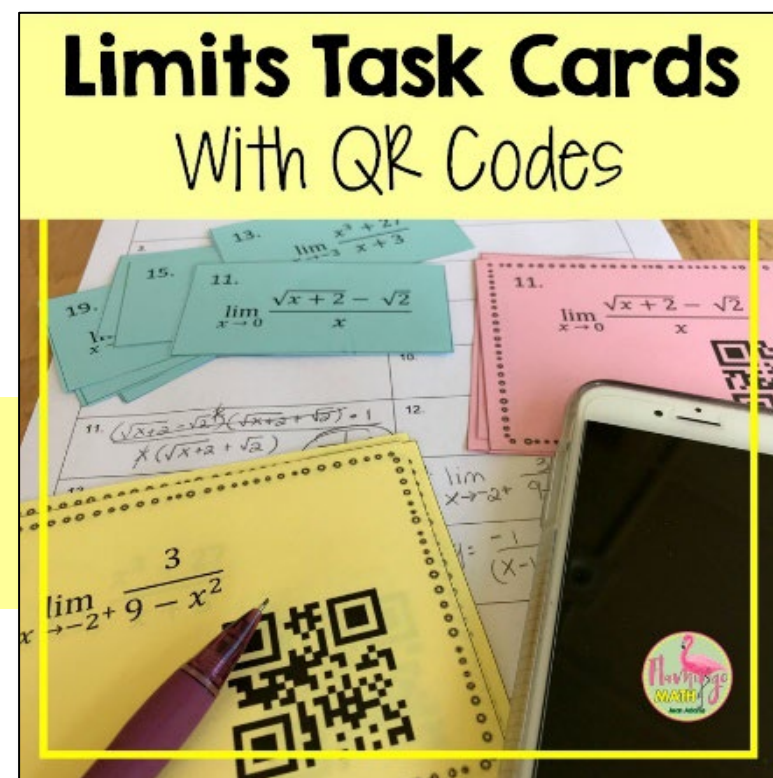
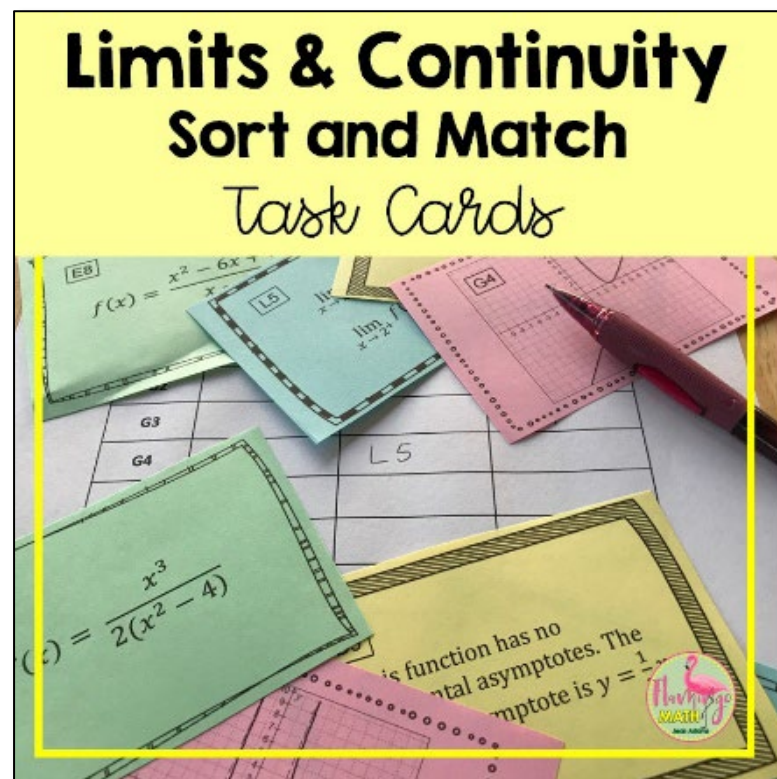
Use as a warm-up exercise, exit ticket, or homework check grade.

Flamingo Math will help you with formative learning!

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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.



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