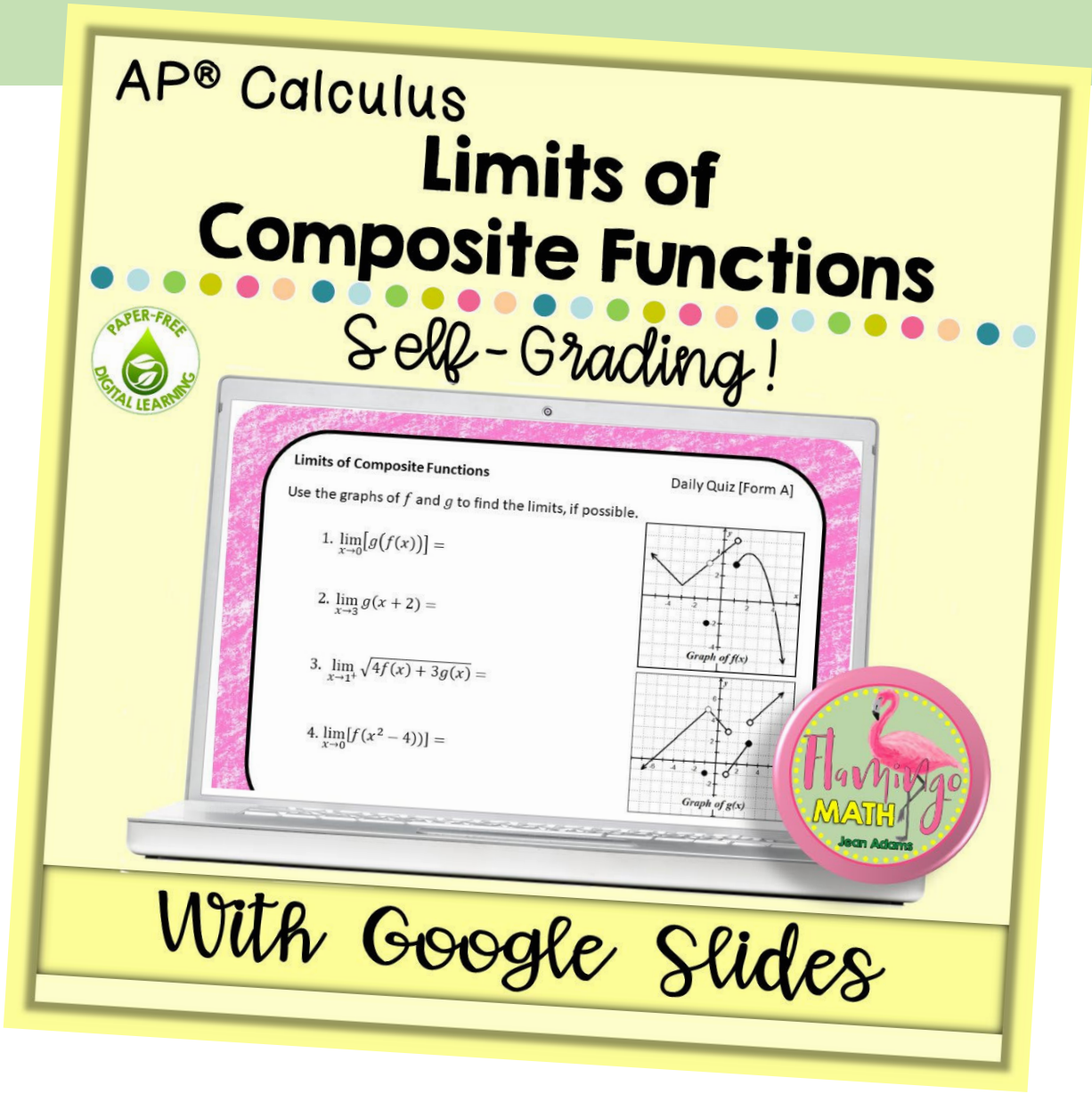
AP Calculus with Google Slides™

Self-Grading
Digital
No Prep Quiz

Take a look inside!

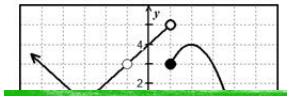


Every page in the activity is color-coded to highlight the version..

Students can type answers directly on the Google Slides in Google Drive…

Limits of Composite Functions Daily Quiz [Form A]

Use the graphs of f and g to find the limits, if possible.



1. $\lim_{x\to 0}[g(f(x))] =$
2. $\lim_{x\to 3} g(x+2) =$
3. $\lim_{x\to 1^+}\sqrt{4f(x)+3g(x)} =$
4. $\lim_{x\to 0}[f(x^2-4))] =$

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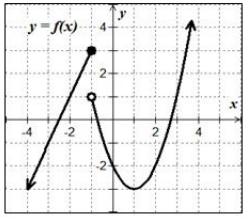
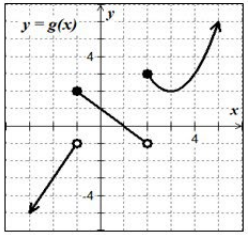
Limits of Composite Functions Daily Quiz [Form B]

Use the graphs of f and g to find the limits, if possible.

1. $\lim_{x\to 0}[f(g(x))] =$
2. $\lim_{x\to -2} g(|x|-5) =$
3. $\lim_{x\to -1^+}\sqrt{5g(x)-f(x)} =$
4. $\lim_{x\to 3}[f(g(x))] =$





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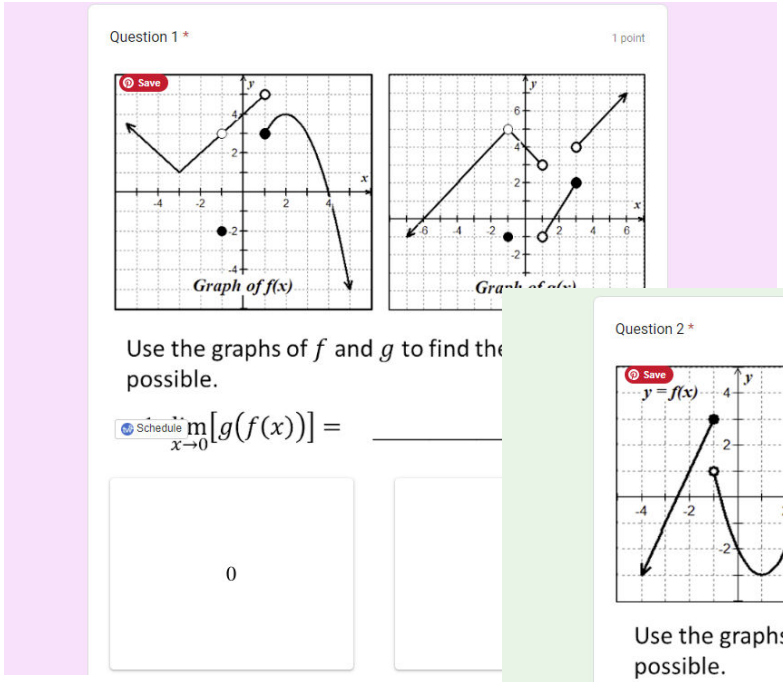
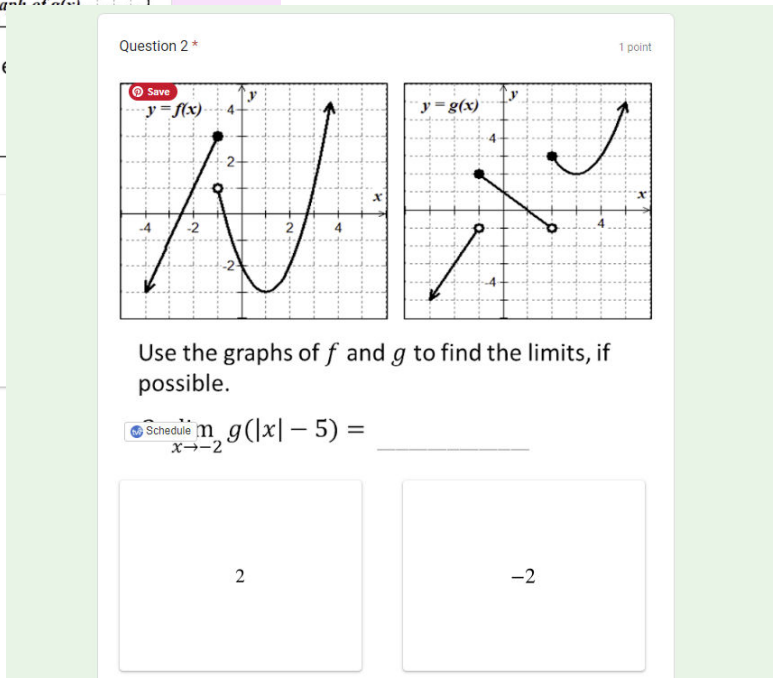
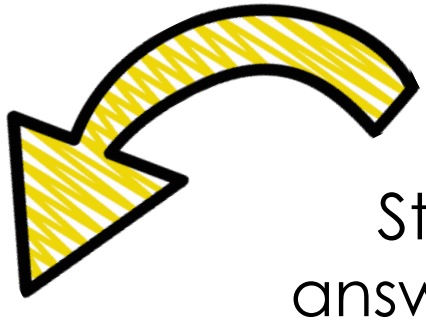
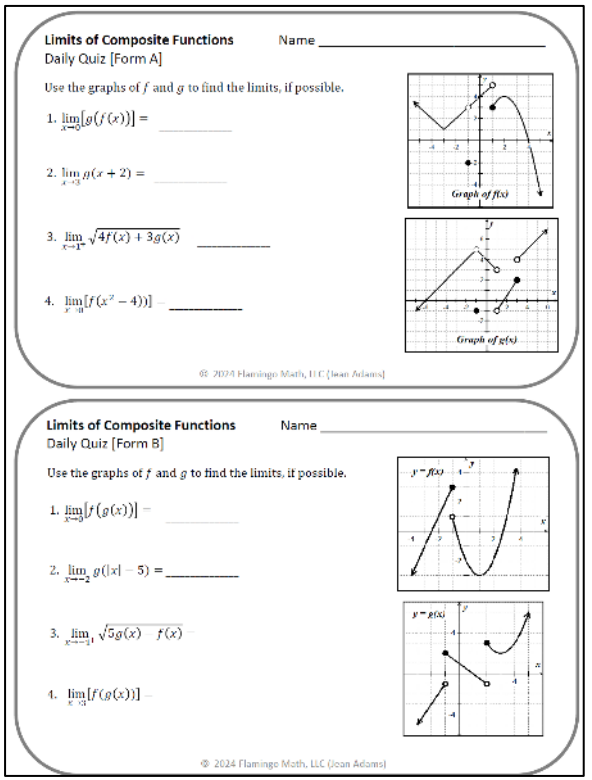


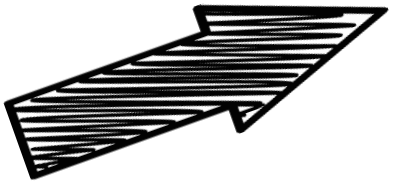




Option #2: Students record answers on a Google Form for easy self-grading.







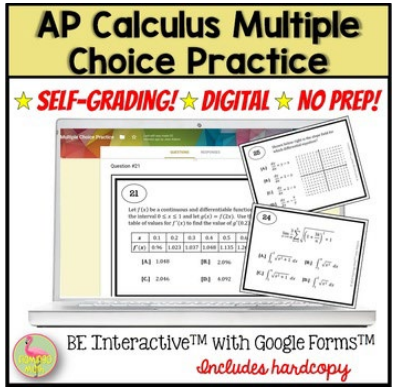
Blackline Masters, too!

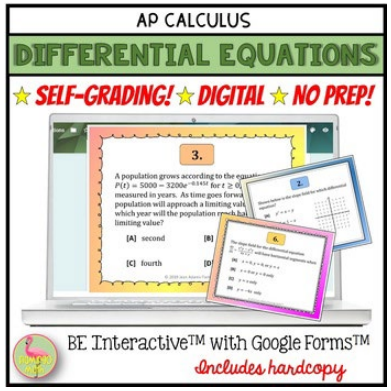


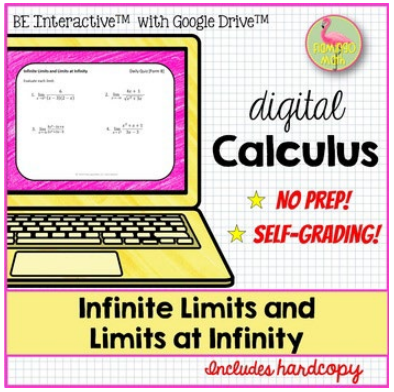
My goal is to help you bring balance into your teacher life by providing relevant content, engaging activities, and comprehensive assessments for your high-stakes math course.

Jean

More Resources for YOU







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