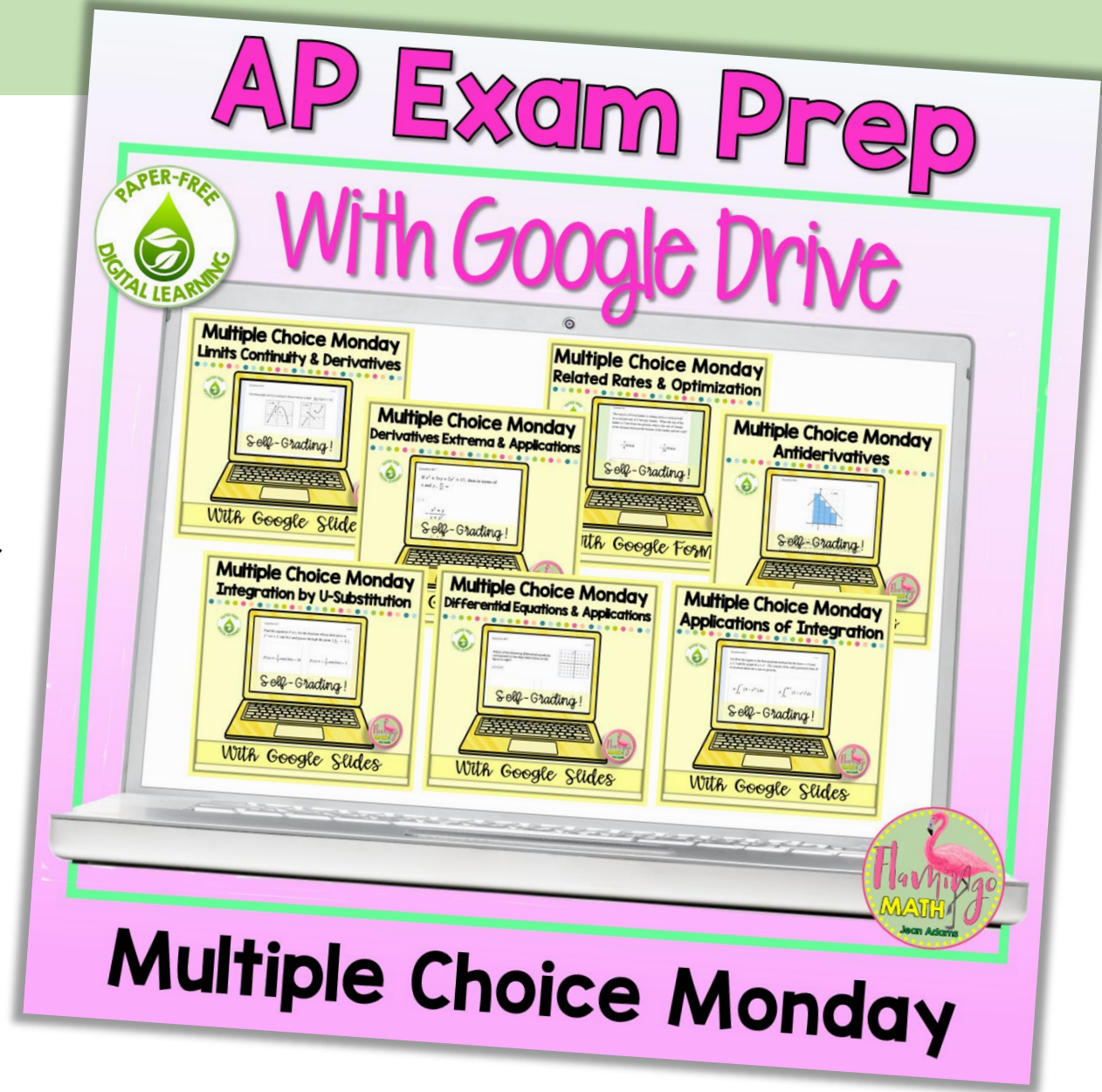
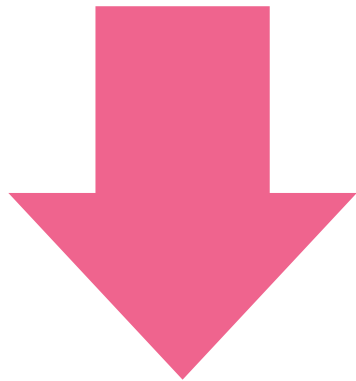


AP Calculus “Multiple Choice Mondays” are a great tool for Exam Review with Google Slides™

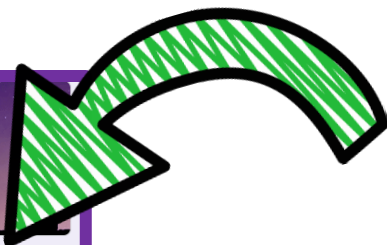
Self-Grading
Digital
and No Prep!

Take a look
inside!



Multiple Choice Monday

Every prompt in the Google Form is editable
to provide teachers with flexibility...



Derivatives Extrema and Applications

Multiple Choice Monday for AP Exam Review Preparation

* Required

Name *

Your answer

What class period? *

- ☐ 1st Period
- ☐ 2nd Period
- ☐ 3rd Period
- ☐ 4th Period
- ☐ 5th Period
- ☐ 6th Period
- ☐ 7th Period

Students have AP-Style
multiple choice questions for
seven different unit topics.

Question #2 * 1 point

If $f(x) = \sin\left(\frac{x}{2}\right)$ then there exists a number c in the interval $\frac{\pi}{2} < x < \frac{3\pi}{2}$ that satisfies the conclusion of the Mean Value Theorem. Which of the following could be c ?

$\frac{2\pi}{3}$ ☐ A	$\frac{3\pi}{2}$ ☐ B
$\frac{5\pi}{6}$ ☐ C	π ☐ D

Question #5 * 1 point

If $f(x) = (\sin x - \cos x)^2$, then the equation of the normal line to the graph of f through $(0, 1)$ is

$2x - 2y = -2$ ☐ A	$y + x = 1$ ☐ B
$2y - x = 2$ ☐ C	$2y + x = 2$ ☐ D



Step-by-Step Instructions

Self-Grading

First, The Basics:

- 1.) Have access to the Internet.
- 2.) Have a Google account – this is FREE and easy to create.
- 3.) Every student who uses the activity needs their own Google Account and the Google Forms App.
- 4.) Students can submit their finished school is one-to-one. Using Google is not a requirement.
- 5.) If you want to make a hard copy

Click the Gear and Check S

Changing Point Values:

Every question is set at a value of 1 point each.

16 questions show total points: Total points: **16**

To alter the point values:

- 1.) Click on any question.
- 2.) Click ANSWER KEY (located at the bottom of the question).
- 3.) Click on arrow up/down to change

Self-Grading

From your teacher copy you can see the GOOGLE SHEET to track student data.

On the RESPONSES TAB:

Click the three vertical dots (snowman) to begin the set-up for creating a spreadsheet.

Self-Grading Set-Up & Spreadsheet:

Click **SELECT RESPONSE DESTINATION**. Then create a new spreadsheet. This will create the spreadsheet and will save by default to your GOOGLE DRIVE Folder

Select response destination

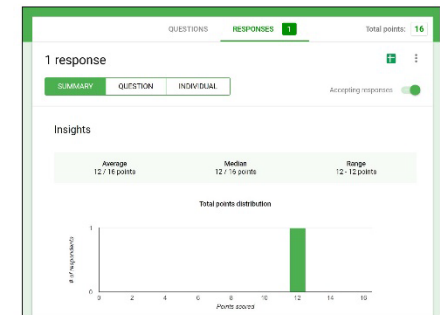
- ☒ Create a new spreadsheet Polynomial and Rational Functions (Responses)
- ☐ Select existing spreadsheet

To view the student responses on the spreadsheet click here:

Viewing Student Responses:

Teachers can check responses through the **RESPONSE** Tab using a bar graph **SUMMARY**, a **QUESTION** report or an **INDIVIDUAL** student report.

If you choose to create a GOOGLE SHEET, the data will also be collected for students in the **SPREADSHEET**, which will allow sorting and an overview of all responses as shown below.



Timestamp	Score	Name	Class Period	1) Which of the following
10/26/2019 7:54:10	11 / 16	Jean Adams	1st period	D



Easy-Prep

What are the benefits of a digital Google Forms resource?

BENEFITS OF A DIGITAL RESOURCE:

- ★ Great for the 1:1 classroom
- ★ Easy access through a laptop, tablet, PC, or mobile device
- ★ Paperless
- ★ Self-Grading with data analysis
- ★ Editable
- ★ Final product can be printed
- ★ Instant feedback



You and your students must have a free Google account in order to access and interact with the activity.

It is not necessary to use Google Classroom to use this resource.

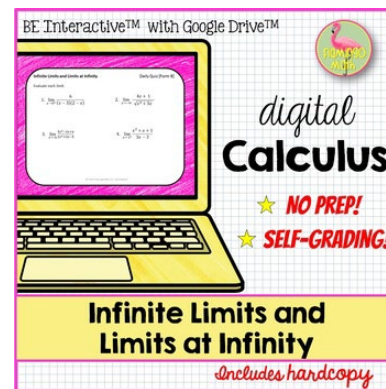
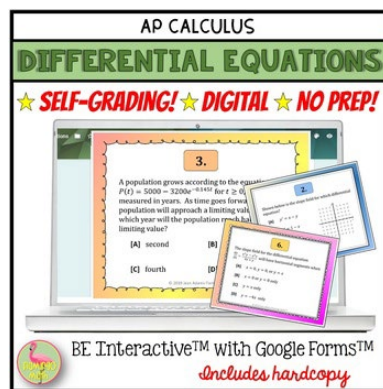
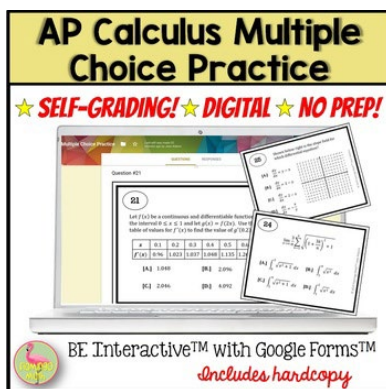




My goal is to help you bring balance into your teacher life by providing relevant content, engaging activities, and comprehensive assessments for your high-stakes math course.



More Resources for YOU



Let's keep in touch! I'm here for you!



I appreciate your support and interest in my store.
Please email me with questions or comments:
jean@flamingomath.com

Sign up for my Newsletter to
gain access to an Exclusive
FREE Resource Library!

