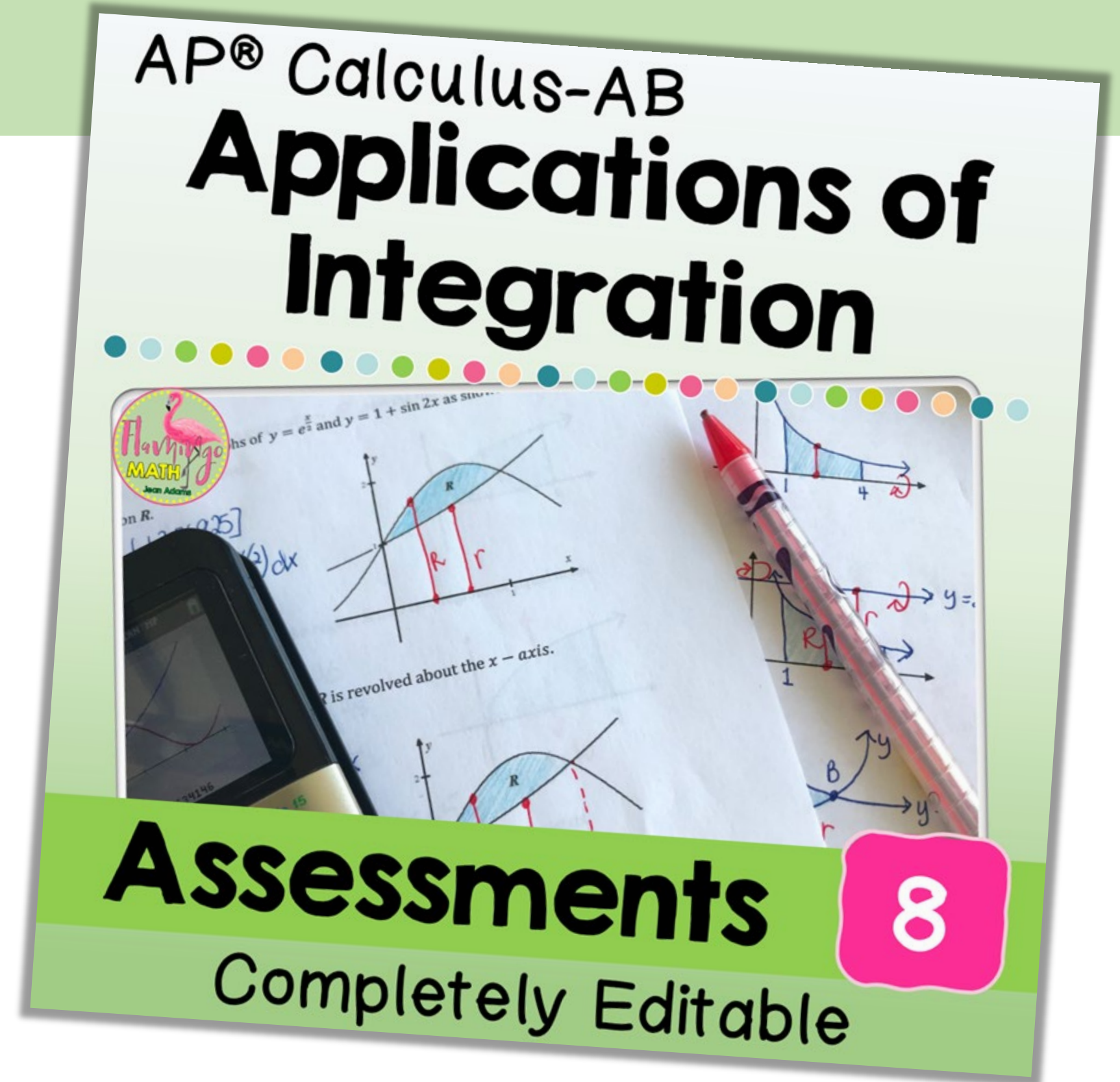
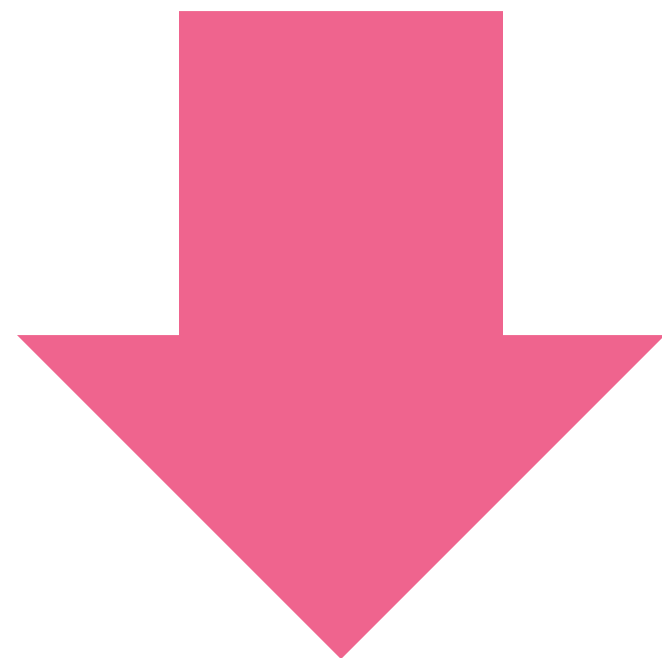


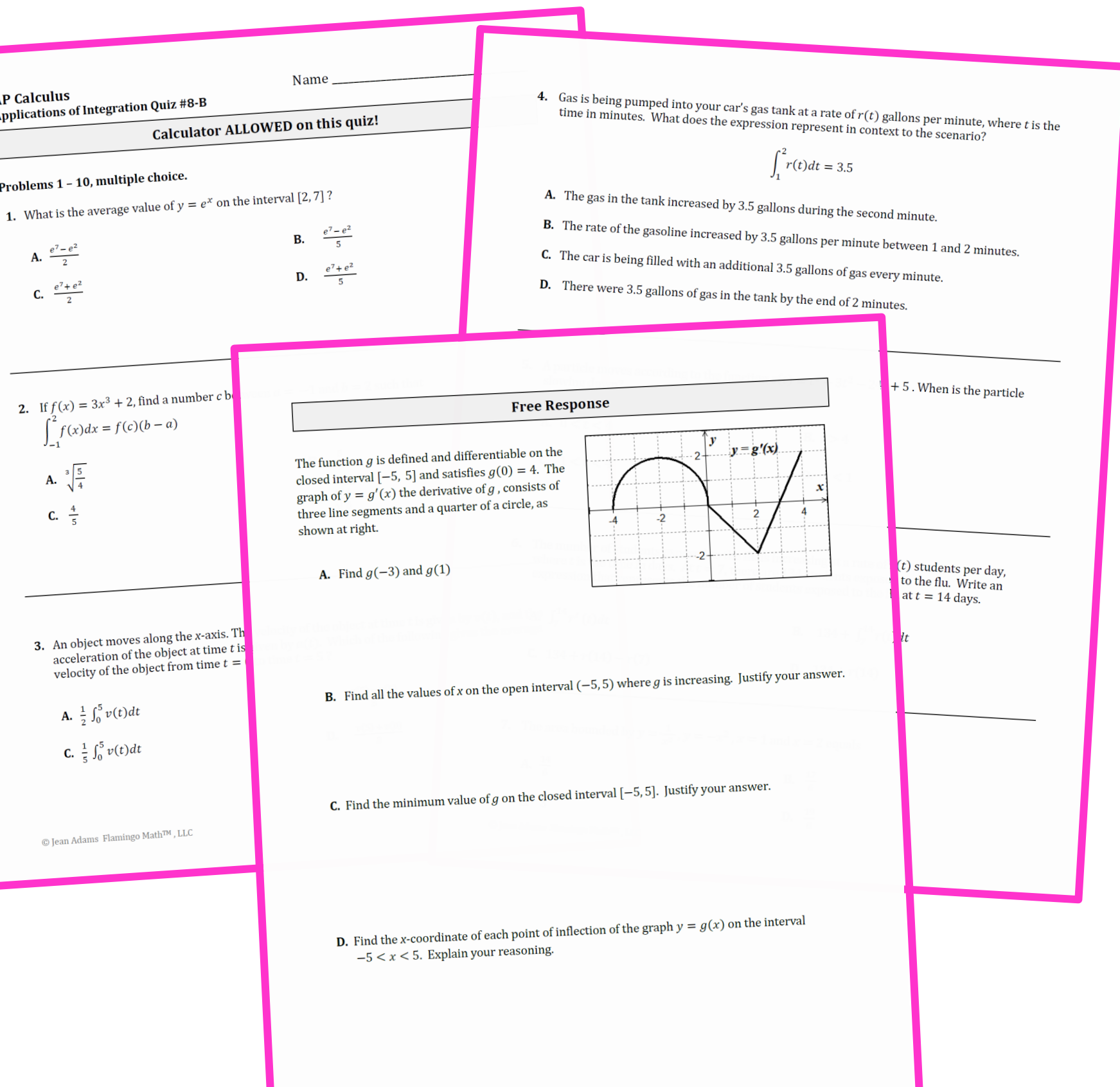
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All new editable assessments and so much more to save you time

Take a
look
inside!



Rigorous assessments aligned to course standards is here.



Where do you find extra time to write AP-Style assessments?



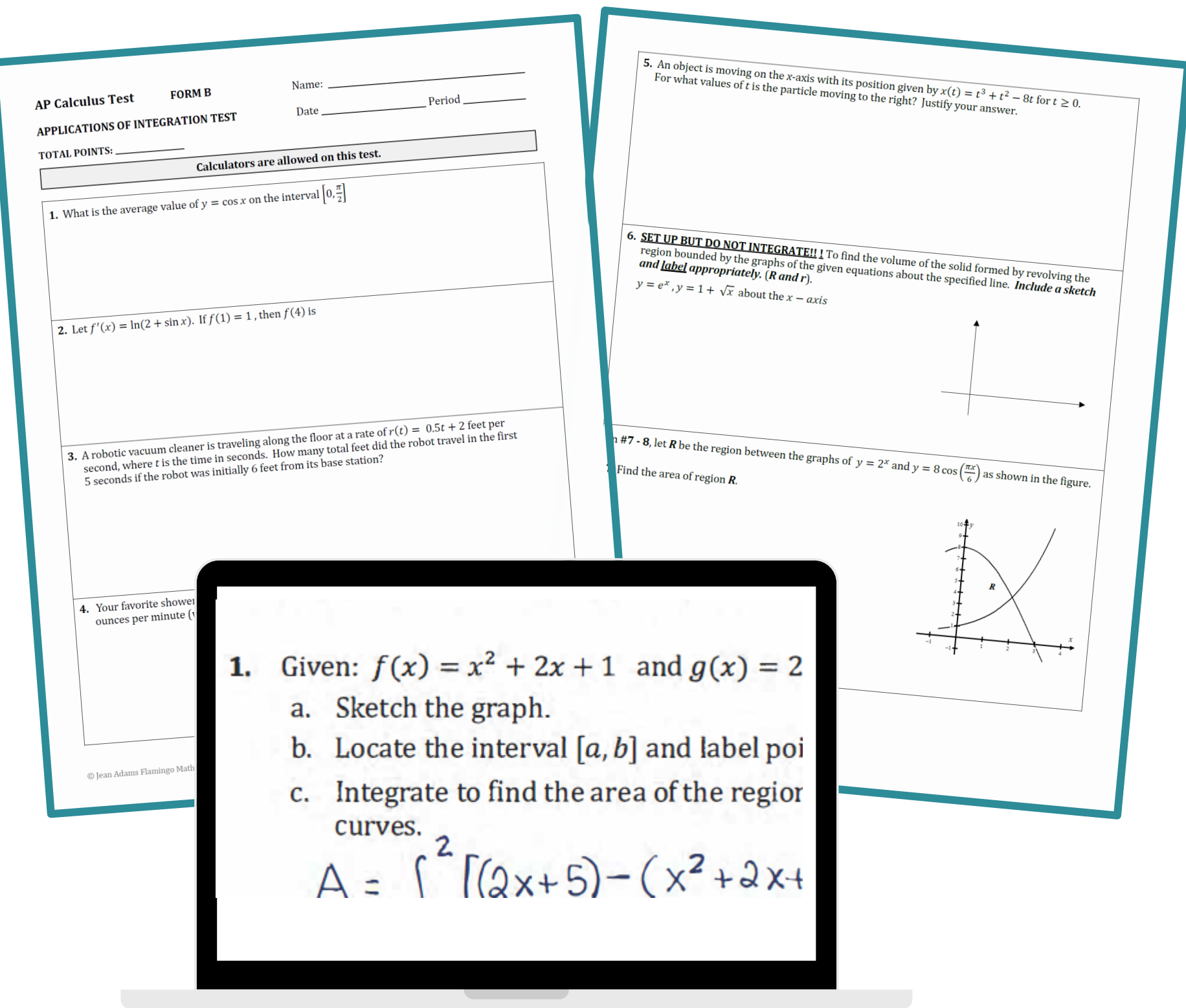
Is your class instruction aligned to the new learning objectives and topics?



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WHAT IS INCLUDED?



Editable Review assignments



Editable assessments



Full solution sets



Extra Practice Topics



Scope and Sequence

Cover the Standards

Each assessment 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 quiz and test is available in two unique forms.
- ❑ You will also have a **fully-editable version** for every review, quiz and test to create extra assessment tools.
- ❑ A pacing guide for both AB and BC lessons and testing schedule.

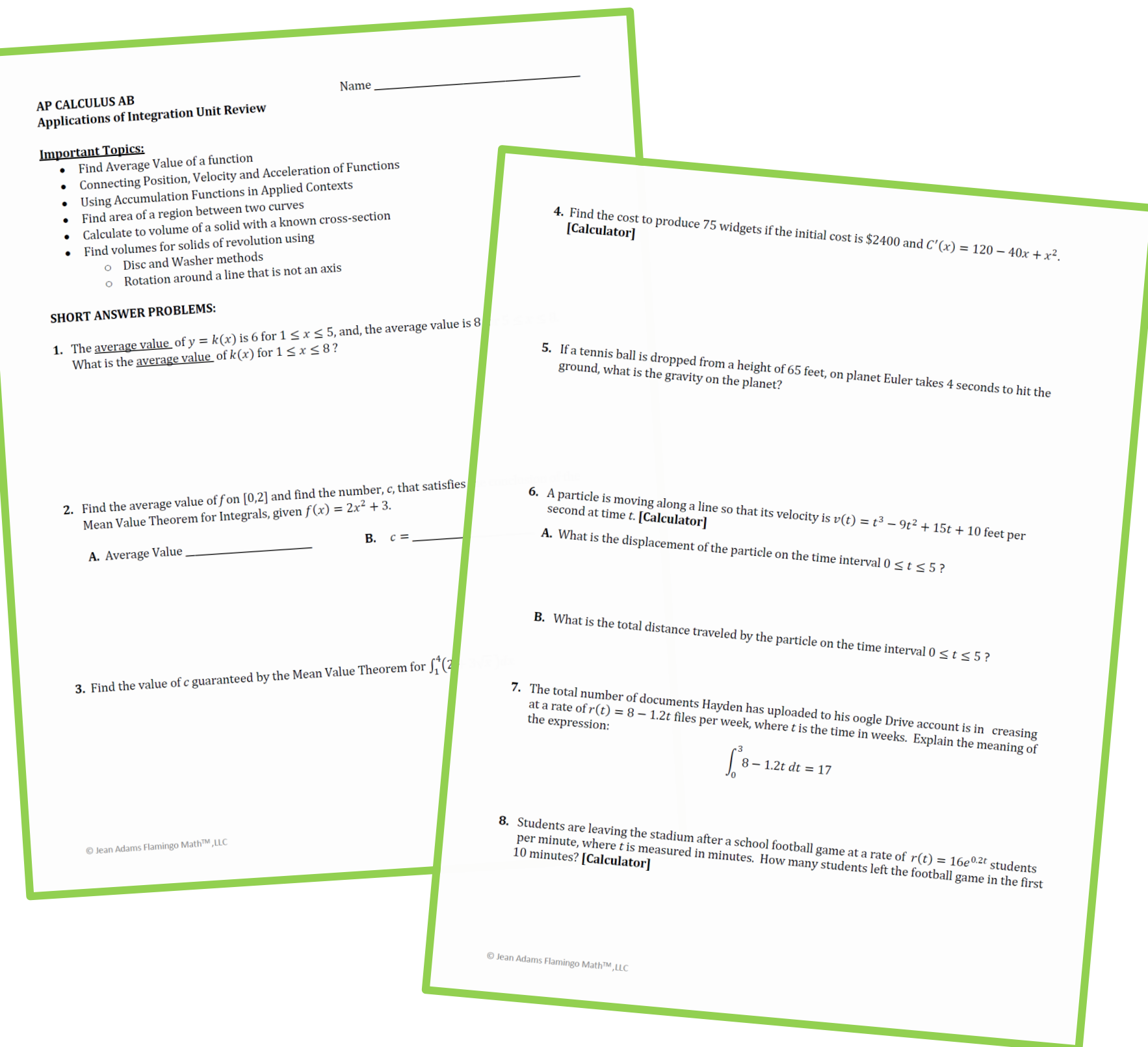
AP CALCULUS AB CURRICULUM

Scope and Sequence

Unit 8: Applications of Integration

Lesson	Skills & Learning Objectives
[8.1] Finding Average Value for Integrals	❑ Apply definite integrals to problems involving the average value of a function over an interval
[8.2] Another Look at Particle Motion	❑ Use properties of integration and accumulation to analyze position, velocity, acceleration functions
[8.3] Accumulation Functions in Applied Contexts	❑ Describe integration as an accumulation process
[8.4] Area Between Two Curves	❑ Find the area of a region between two curves using integration
[8.5] Volumes by Cross Sections	❑ Find the volume of a solid of revolution with known cross sections
[8.6] Volume of Revolution: Disc and Washer Methods	❑ Find the volume of a solid of revolution using the disc and washer methods
[8.7] Volumes-Revolving Around Other Axes	❑ Find the volume of a solid by revolving about a line other than an axis

Early Reviews from Happy Teachers!



“ I love these assessments! They are rigorous and have multiple versions to use. *Michelle P.* ”

“ Very comprehensive! I like having the option of AP and non-AP assessments. *Abby M.* ”

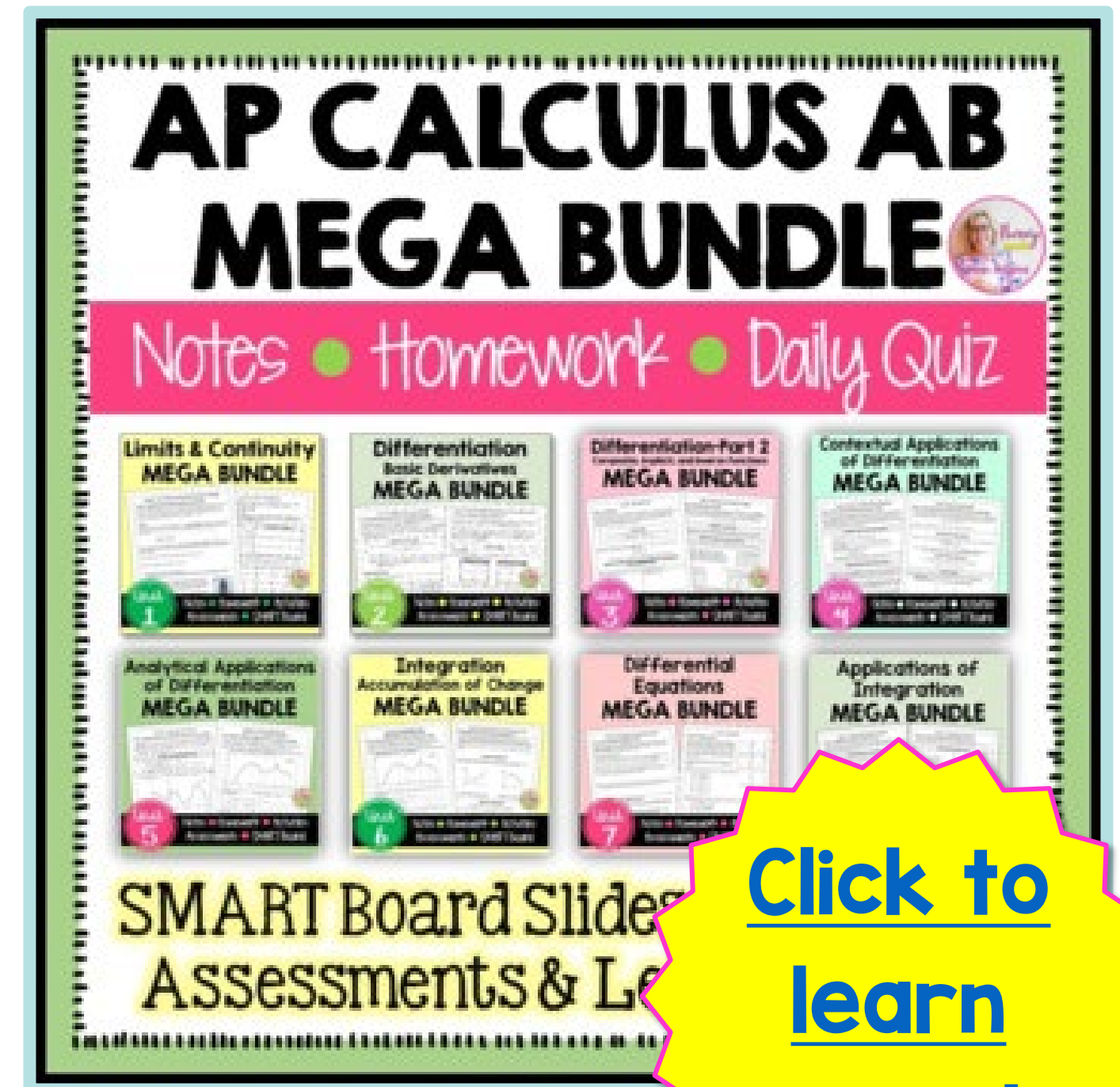
“ I love the way that you set up the test (AP Style) It is hard to find good assessments for the students. Your tests are a big help! *Monica B.* ”

Full Year Curriculum

The MEGA Bundle provides eight units for the entire AP Calculus AB course, including activities, video lessons, presentation tools, and so much more.

- Save over 20% when you purchase the full year curriculum bundle.
- Let Flamingo Math help you teach!

“Excellent resource to prepare for the AP Calc Exam. Just finished an AP workshop and am really impressed how aligned this bundle is for getting the Calculus taught. Thank you for all the hard work put into it. It's a fabulous resource. *Linda A.*”



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