AP Calculus Exam Prep



KIDNAPPED BY CONRAD!

Digital Escape Room

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Kidnapped by Conrad Digital Escape Room

Are you searching for engaging and relevant AP Calculus Exam Review Activities? This is a week-long interactive Escape Room with 5 codes in 5 rooms to Escape the APUSH teacher and get to your AP Calculus Boot Camp before morning. Each room contains 10 problems that are related to the AP Calculus Multiple Choice Exam. Students will be involved and engaged as they try to break through each puzzle.

In this Digital Escape, your AP Calculus students will review:

- Limits and Continuity
- Derivatives
- Particle Motion
- Mean Value Theorem
- L'Hospital's Rule
- Applications of the Derivative
- Related Rates
- Integration techniques
- Average Value of a Function
- Riemann Sums
- Accumulation
- U-Substitution
- Slope Fields
- Differential Equations
- Exponential Growth and Decay
- Particular Solutions of Separable Differential Equations
- Area Between Two Curves
- Volumes of Revolution
- Volumes by Cross Section

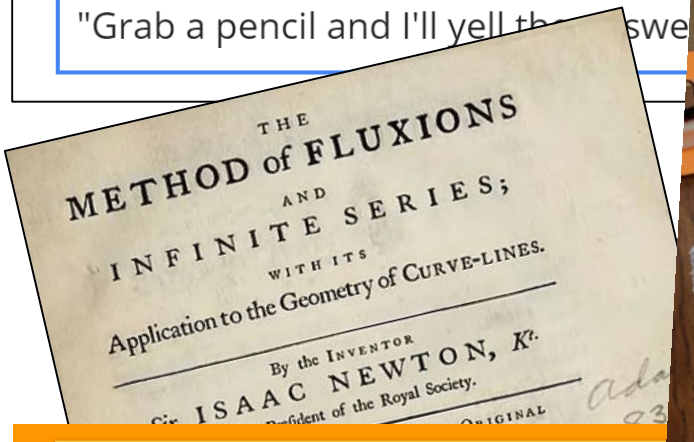
Larry wasted no time getting out of his locked cla
He told her about his escape and the questions
was afraid to open it.

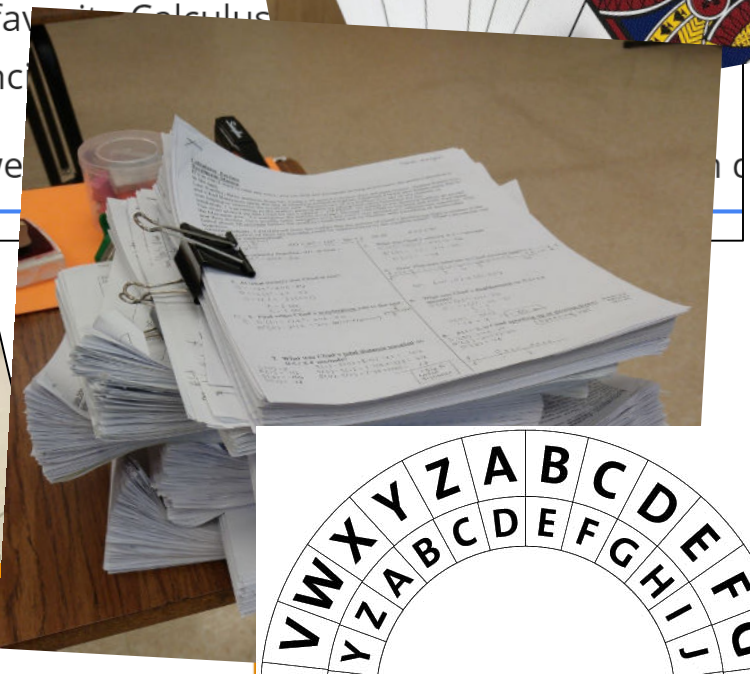
Larry convinced her that it was the next clue to pr

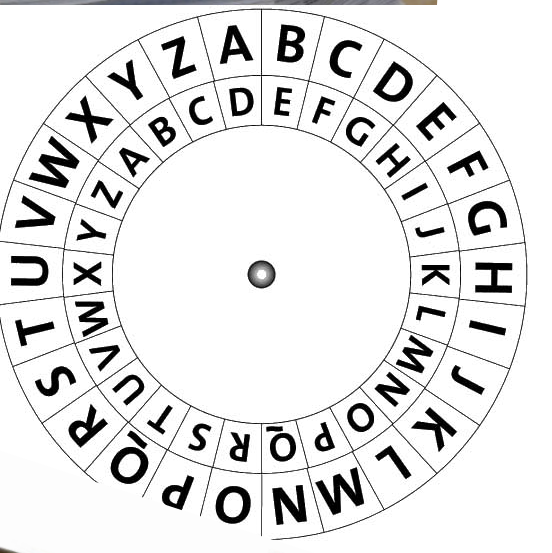
She broke the seal and found her fav Calculus
in no time at all! "Let me find a penci

"Grab a pencil and I'll yell th swe









Denise Deriver Code #2

Answer questions 1-10 correctly to find the escape code. Be sure to write down your choices.

* Required

Question #1

$y = e^{(4x^2+1)}$ Find y'

(A) e^{4x^2} (B) e^{4x^2+1}

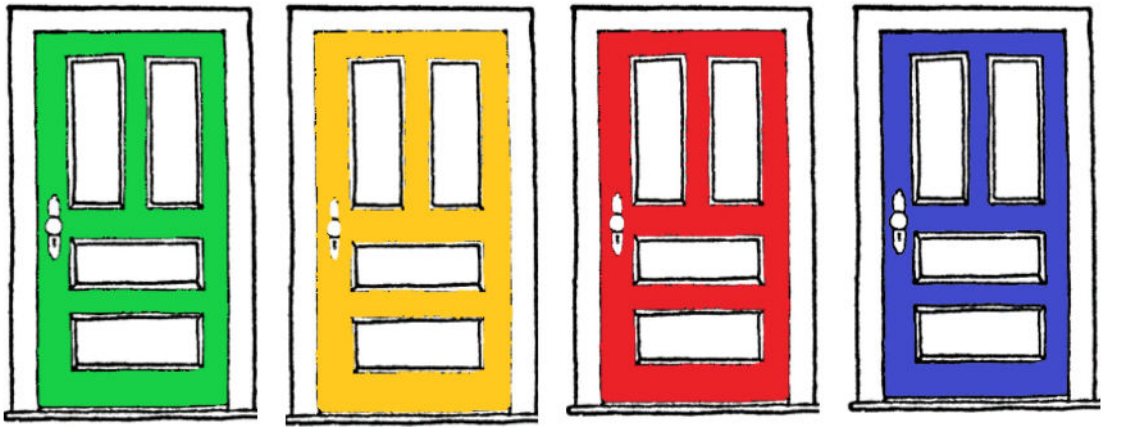
(C) $(4x^2+1)\,e^{4x^2}$ (D) $8xe^{4x^2+1}$

#1. *

Choose

NEXT





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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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