AP Calculus AB/BC 2020
Exam Information

Date & Time: May 12th at 2pm EST

Format: Students will be sent Question 1 and will have 25 minutes to read and respond to it, then will have another 5 minutes to upload their response (several options will be provided for this). After uploading the response to Question 1, students will be sent Question 2 and have 15 minutes to read and respond to it, then an additional 5 minutes to upload their response. Once their response to Question 1 has been submitted, they cannot go back; same with Question 2.

- Question 1 (25 mins) — 60% multi-focus free-response question
- Question 2 (15 mins) — 40% multi-focus free-response question

Restrictions: open book, open notes, "no calculator"

AB Topics: all core material

BC Topics:

- Graphs
- Charts
- Equations of Tangent Lines
- Motion
- Continuity
- Differential Equations
- Max/min
- Increasing/decreasing
- Inflection Points
- Concavity
- L'Hospital's Rule
- Slope Fields

- Intermediate Value Theorem
- Extreme Value Theorem
- Mean Value Theorem
- Rolle's Theorem
- Squeeze Theorem
- Fundamental Theorem of Calculus I & II
- Integration by Parts (*)
- Partial Fractions (*)
- Improper Integrals (*)
- Euler's Method (*)
- Convergence/Divergence Tests (*)
- Taylor/Maclaurin Series (*)

Additional Tips:

- Make sure you are logging on at least a half hour before the start of the exam, in case there are any issues in the process that need to be addressed
- Ensure that you are in a private space free of distraction
- If possible, try to ensure no connection speed issues by pausing all other online activity in your home network for an hour while you take your test
- Resist the temptation to use your calculator until you absolutely need it! They will be accepting unsimplified answers for most of this exam, so using a calculator may be more likely to hurt you than help you.