

## AP CALCULUS AB EXAM INFORMATION

Students will have 25 minutes to read and respond to Question 1, and then 5 minutes to upload their response. After uploading the response to Question 1, students will have 15 minutes to respond to Question 2, with 5 additional minutes to upload their response to Question 2. Once their response to Question 1 has been submitted, they cannot go back to it.

<b>Questions</b>	Question 1 (25 mins.)	Question 2 (15 mins.)
<b>% of exam weight (rounded)</b>	60%	40%
<b>Question name</b>	Multi-focus free-response question	Multi-focus free-response question
<b>Question description</b>	This question will assess student knowledge and skills developed in 2 or more of the eligible units and topics.	This question will assess student knowledge and skills developed in 2 or more of the eligible units and topics.
<b>Corresponding free-response question (FRQ) type in the course and exam description binder</b>	Question 1 will consist of similar components to traditional AP Calculus exam questions, with minor modifications to enable students to choose to submit either typed or handwritten responses.	Question 2 will consist of similar components to traditional AP Calculus exam questions, with minor modifications to enable students to choose to submit either typed or handwritten responses.

- For students who prefer to type their responses on a computer rather than handwriting and photographing, we will provide a “keyboarding tip sheet” in advance of the exam, with suggestions on how to enter various mathematical expressions on a regular keyboard.
- Questions on the 2020 AP Calculus AB Exam are designed such that a graphing calculator or other calculator is not required. However, use of a calculator is allowed. Simple (“four-function”) calculators are freely available as apps for computers and phones (i.e. most or all internet-connected devices), and can be installed beforehand for use on the exam.
- No arithmetic or calculations will be required beyond what can readily be done with pencil and paper. As always, AP Calculus AB students are advised to submit “unsimplified” numeric answers, in order to avoid risking arithmetical errors not related to calculus.

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