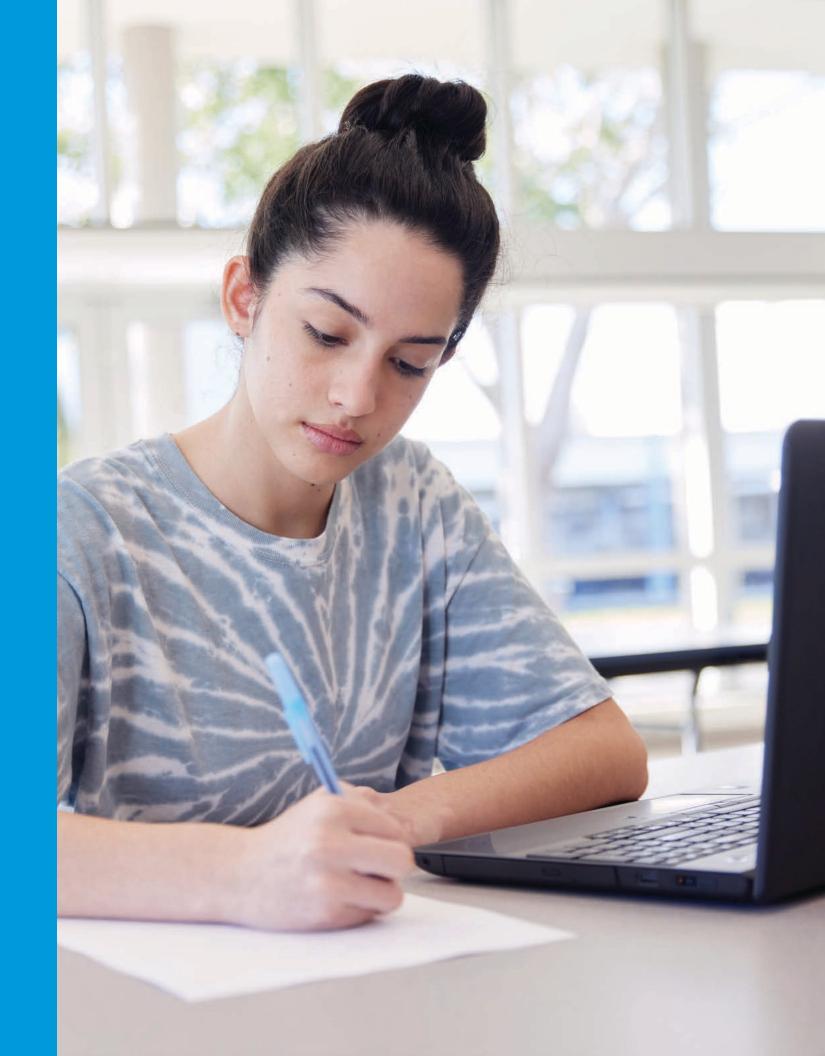


Overview:

Hybrid Digital AP Exams Free-Response Booklets

Effective November 2024



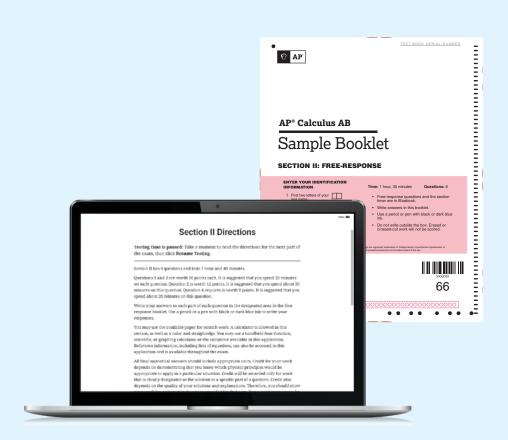
Overview

In 2025, 12 AP® subjects are administered as **hybrid digital exams**. Students complete multiple-choice questions and view free-response questions in Bluebook™. They handwrite their free-response answers in paper exam booklets that are returned for scoring.

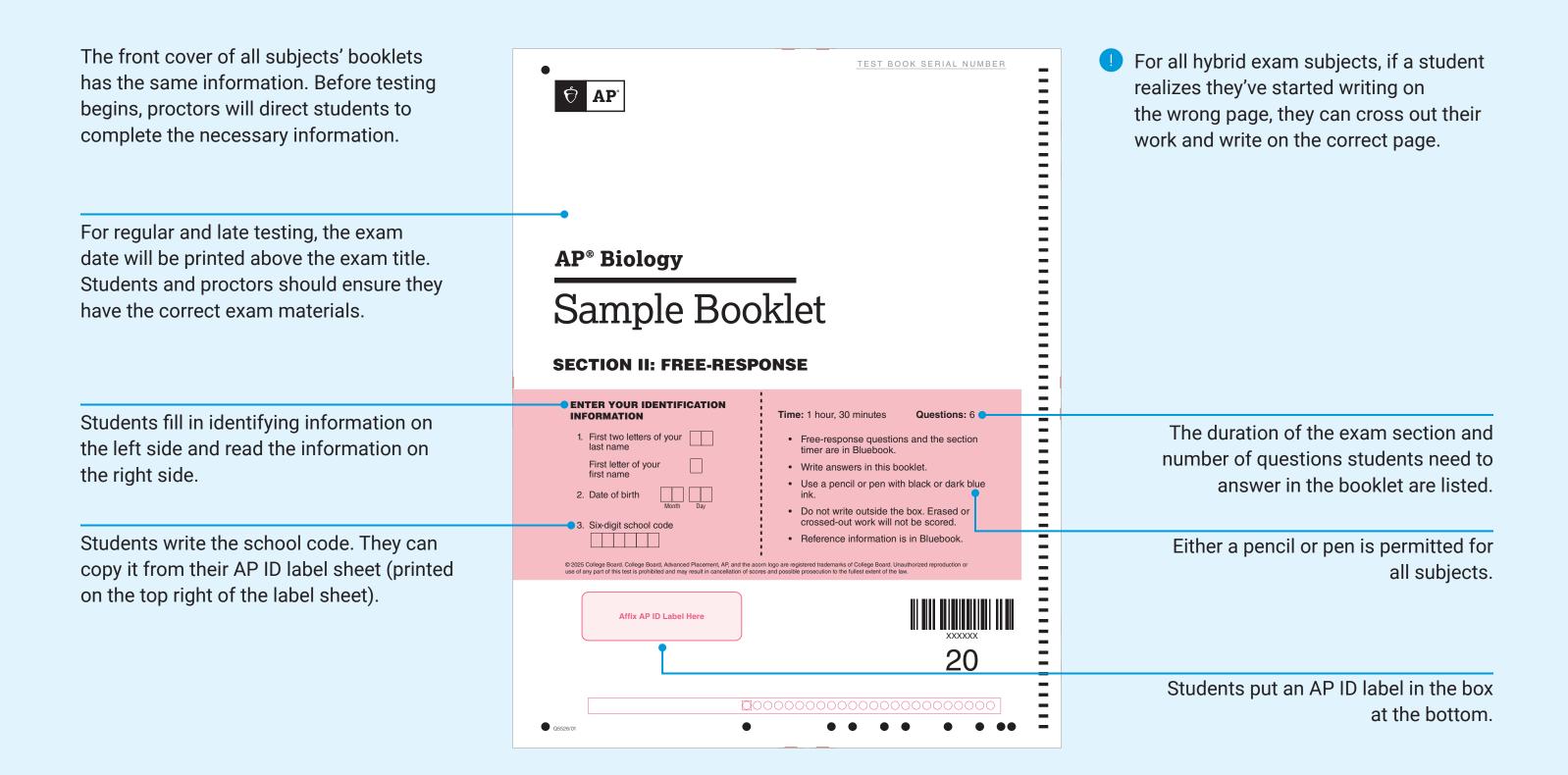
This overview highlights key aspects of the free-response booklets for hybrid digital AP exam subjects. AP coordinators can review and share this overview with proctors while preparing for the AP Exam administration to help them understand how the format of the booklets differs between subjects.

Full-length sample booklets are also available for download at **cb.org/ap-digital-hybrid**. Teachers may review the booklets and share with their students to help them become familiar with the format of the booklet for their subject.

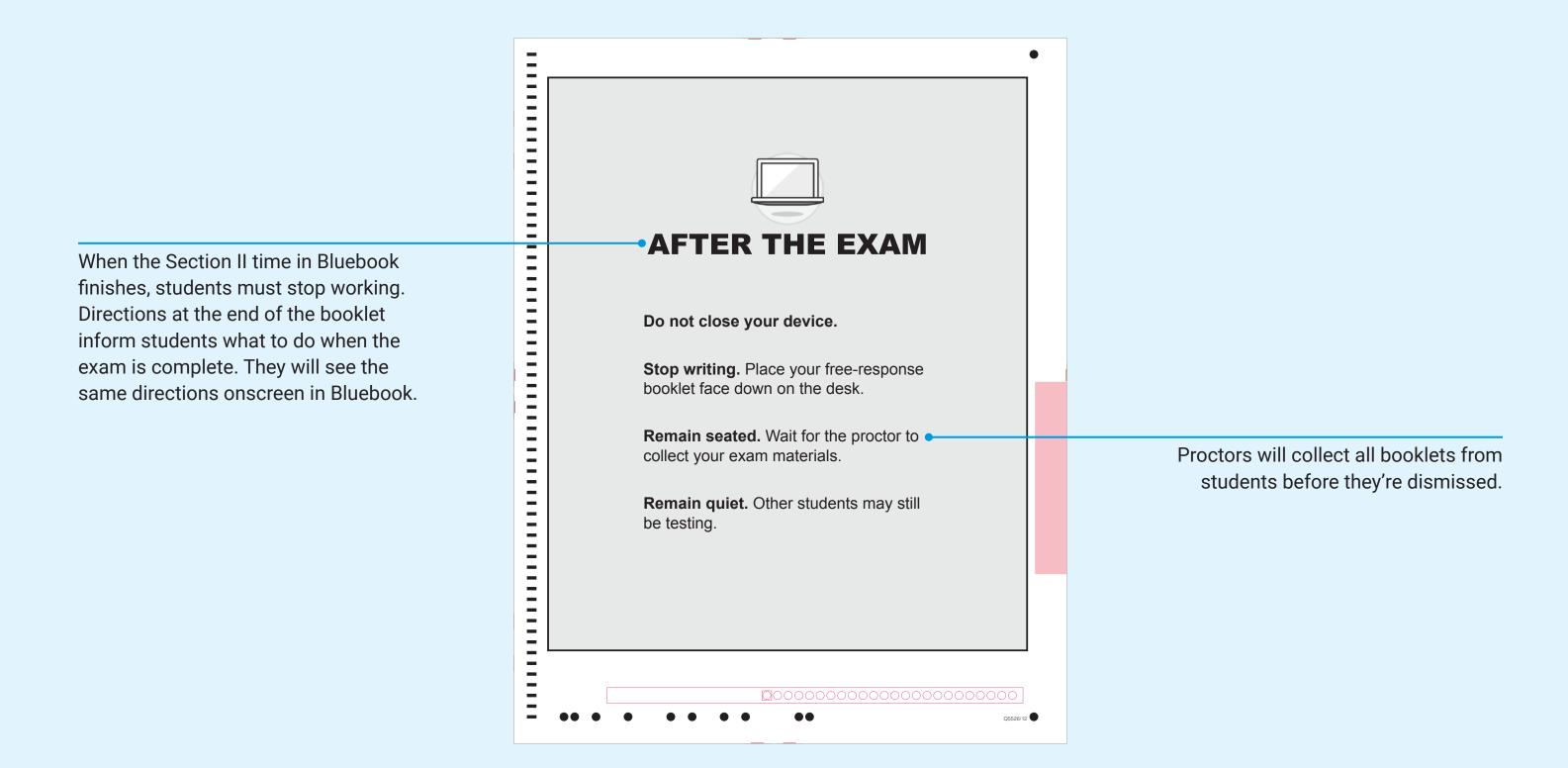
AP coordinators will receive their school's shipment of hybrid digital AP Exam free-response booklets in April, and will return the booklets after the exam administration. On exam day, proctors will distribute the booklets and read directions to students at the beginning of the administration before students start testing. Throughout the exam, students will see directions onscreen in Bluebook.



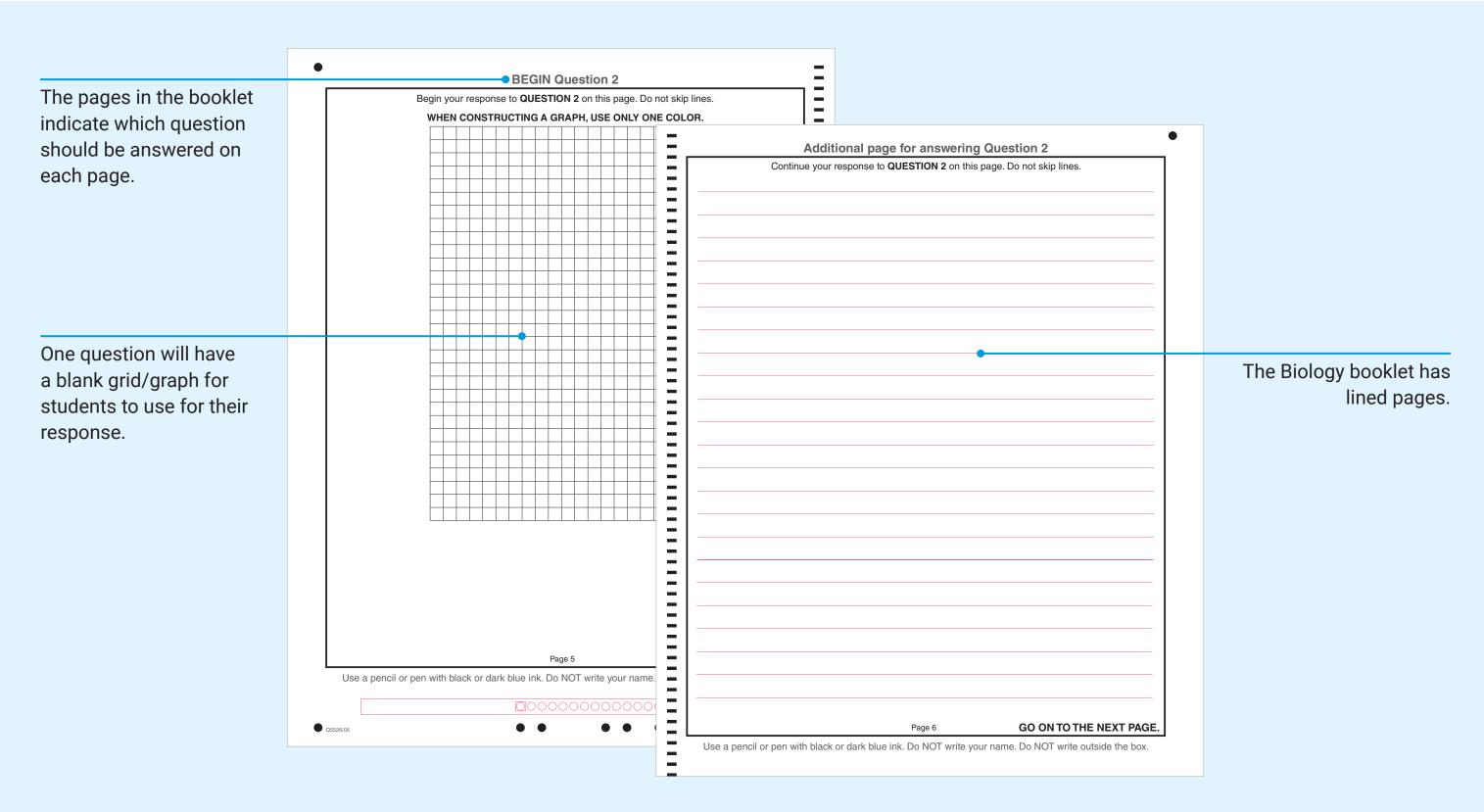
Front Cover: All Hybrid Subjects



Back Cover: All Hybrid Subjects



AP Biology

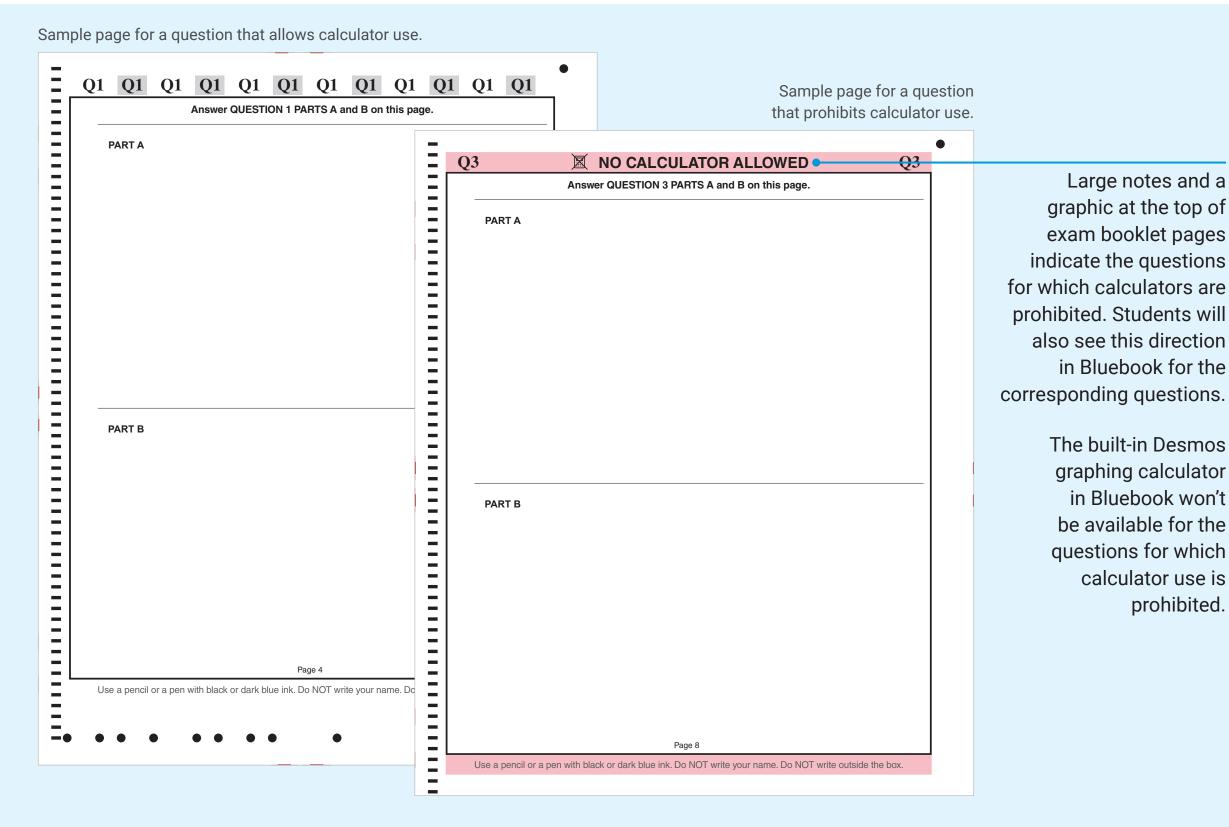


AP Calculus (AB and BC) and AP Precalculus

For these exams, calculators are allowed for some questions and prohibited for others.

For Precalculus:

Some questions have graphics printed in the booklet.

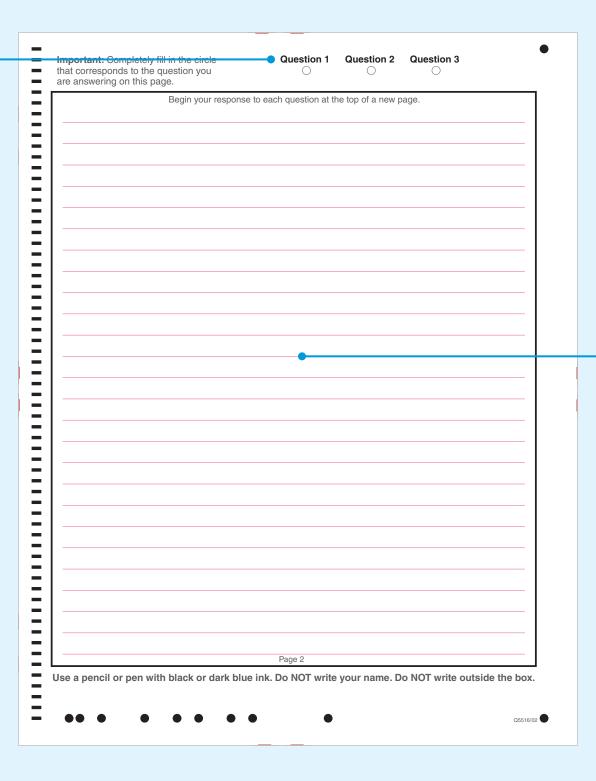


AP Chemistry

Use a pencil or a pen with black or dark blue ink. Do NOT write your name. Do NOT write outside the box. **Question 1** Students write their responses on the Use a pencil or a pen with black or dark blue ink. Do NOT write your name. Do NOT write outside the box. designated pages for Question 2 Part A each question and in the correct space for each part. Some questions have graphics printed in the booklet for students to use for their response. $\bigcirc = 0$ **=** H Part B Page 2 Question 1 is continued on the next page Question 2 is continued on the next page.

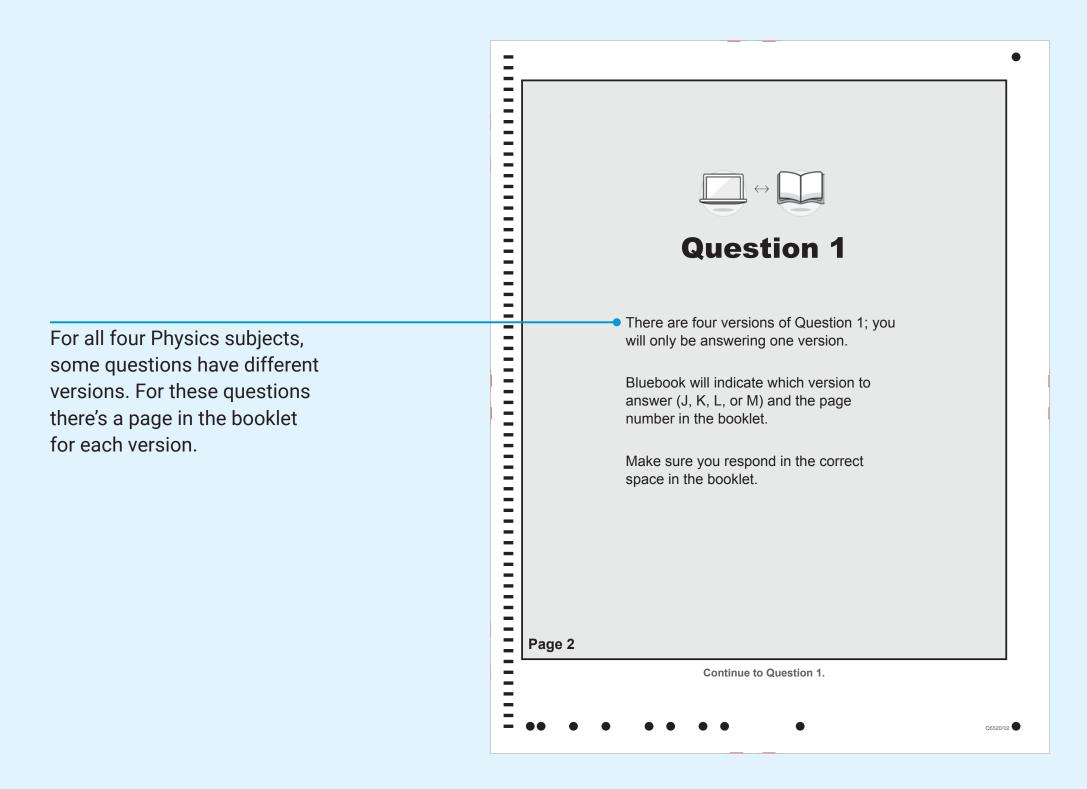
AP Macroeconomics and AP Microeconomics

Students must fill in the bubble at the top of each page to indicate which question they're answering on the page.



The format of the booklet for these subjects is the same as it has been in previous exam administrations.

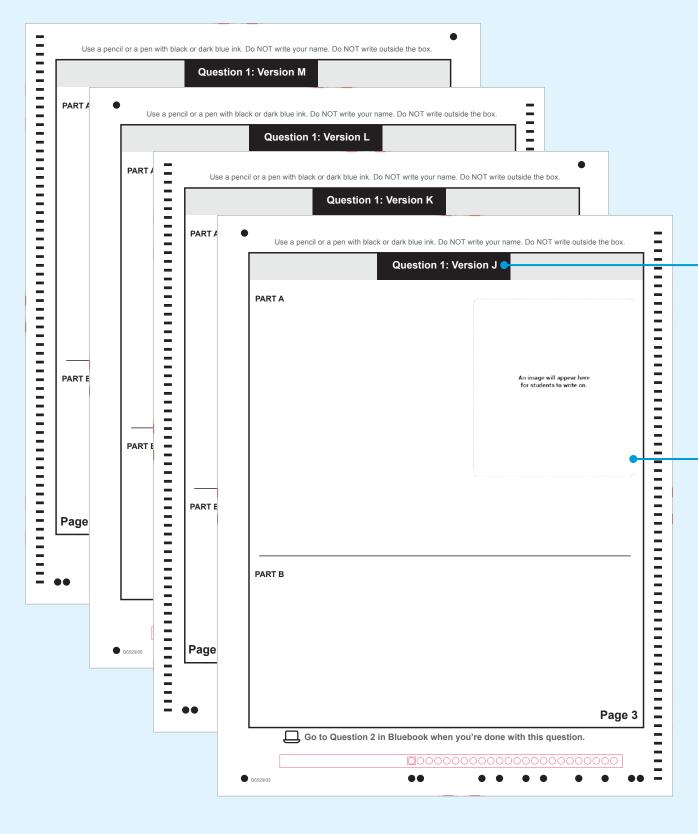
AP Physics (all four subjects) continued on next page



AP Physics (all four subjects) continued



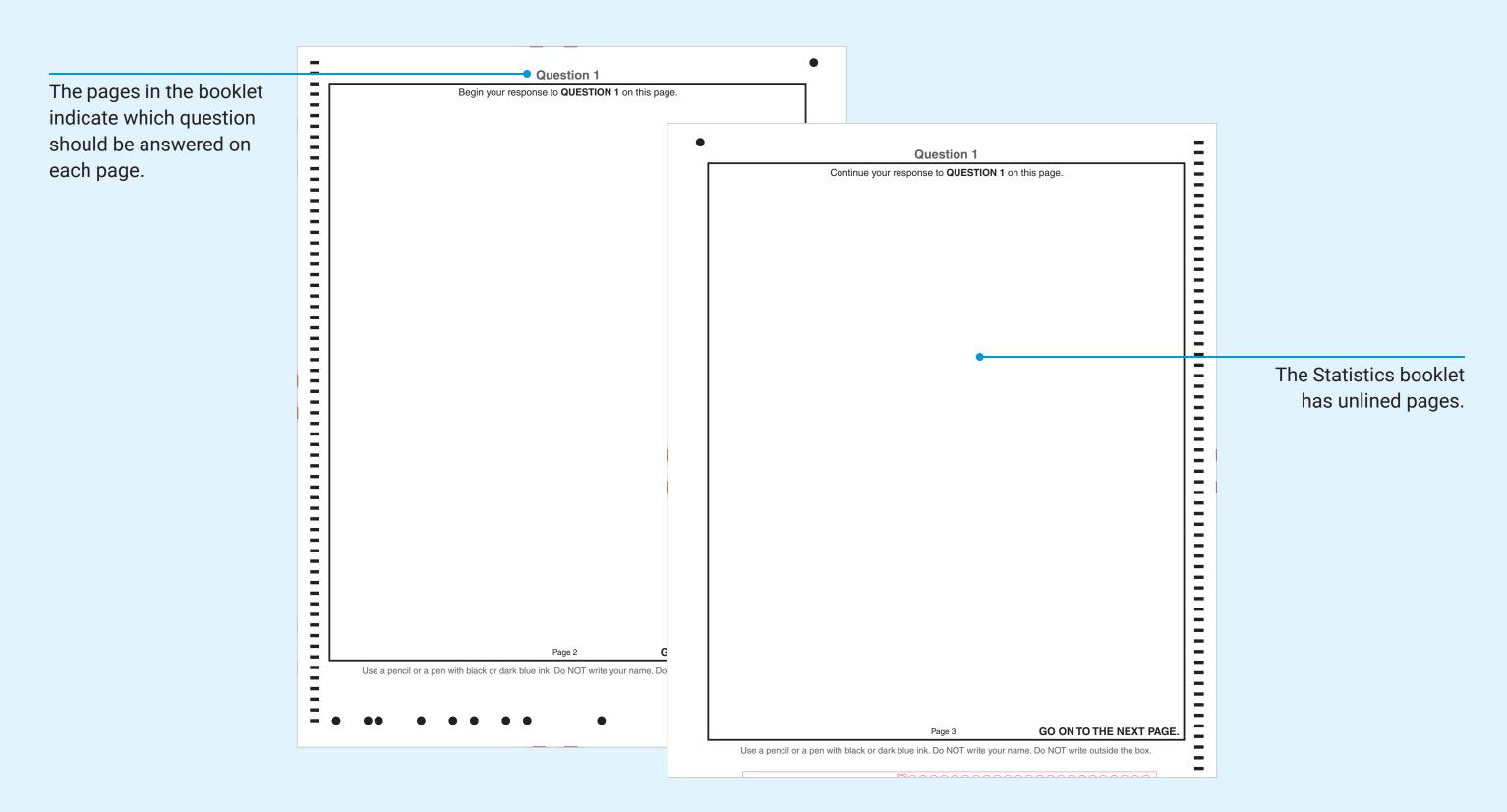
For the questions with versions, Bluebook has directions about which version to answer. The corresponding free-response booklet page number for each question will also be listed in Bluebook.



For the questions with versions, students must write on the correct corresponding page based on which version of the question—J, K, L, or M—they see indicated in Bluebook.

Some questions have graphics printed in the booklet. These sample pages indicate where the graphics might appear.

AP Statistics





For details about administering all AP Exams, including hybrid digital exams, see the **2024-25 AP Coordinator's Manual, Part 2**, available in January 2025.



For details about digital AP Exams, go to **cb.org/ap-digital**.