



Services for Students with Disabilities (SSD) Overview for Coordinators

Spring 2024 Digital SAT[®] Suite of Assessments

February 20, 21, and 22, 2024

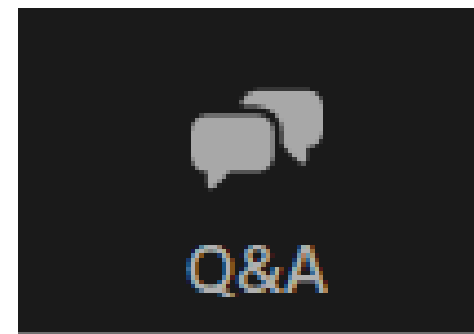


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Housekeeping

- Please use the Q&A feature on Zoom to ask any questions during the presentation.
- We will address questions or, if they pertain to a unique need, we'll follow up with you after the presentation via email.
- We will leave time at the end of the presentation to answer questions live, time permitting.
- This presentation will be posted on the [ISBE SAT with Essay, PSAT 10, and PSAT 8/9 page](#) under Presentations and Webinars.



Today's Agenda



Objective

To provide an understanding of key topics and information to SSD coordinators regarding administering digital SAT[®] Suite to students with accommodations, including managing registrations with accommodations, configurations of assistive technology, and supporting EL learners.

Agenda

Test Overview

- Testing Window
- Digital SAT Suite Systems – Spring 2024
- Universal Tools

Verifying Accommodations for Test Day

- State Data Management System
- Waiving Accommodations
- Force Match Accommodations

Assign Students to Test Rooms in Test Day Toolkit

- Testing Groups
- Test Tickets

Exam Setup and Practice Tests

- Exam Setup in Bluebook
- Taking a Practice Test in Bluebook

Common Accommodations and Timing Tables

- Digital Accommodations
- Timing Tables
- Paper Testing

English Learner Supports

- Time and one-half
- Translated test directions & word-to-word bilingual dictionaries

Assistive Technology in Bluebook

- Screen Reader (Text-to-Speech) and Voice Recognition (Dictation/Speech-to-Text)
- Microsoft, Windows, Chrome, and Apple Accessibility Features

Resources

Questions and Answers

Sharing Personal Identifiable Information (PII) with College Board

Student PII may include the following data:

- Name
- Date of Birth
- Address
- Telephone number
- Email address

Please exercise caution when handling student PII.

If it becomes necessary to discuss an issue that involves sharing this information, please opt for communication via telephone whenever possible.

Testing Window and Digital SAT Suite Information

IL Spring 2024 Digital Testing Window for SAT[®] with Essay, PSAT[™] 10, and PSAT[™] 8/9

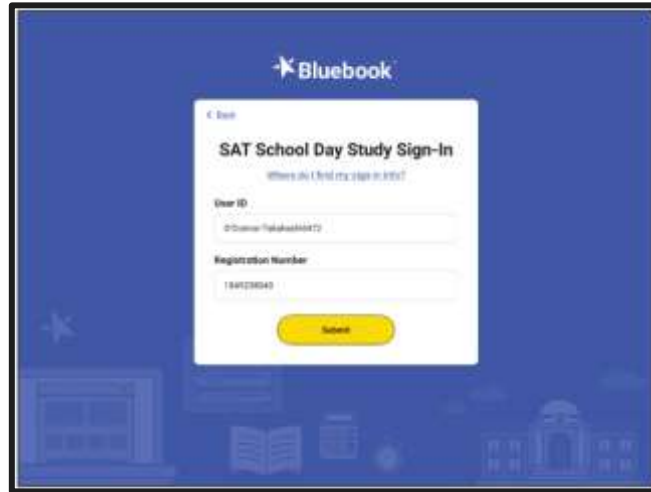
March 2024						
Sun	Mon	Tues	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29 Good Friday	30
April 2024						
Sun	Mon	Tues	Wed	Thu	Fri	Sat
31 Easter	1	2	3	4	5	6
7	8	9 Ramadan Ends	10	11	12	13
14	15	16	17	18	19	20
21	22 Passover Begins	23	24	25	26	27
28	29	30 Passover Ends				

March 18–April 26, 2024

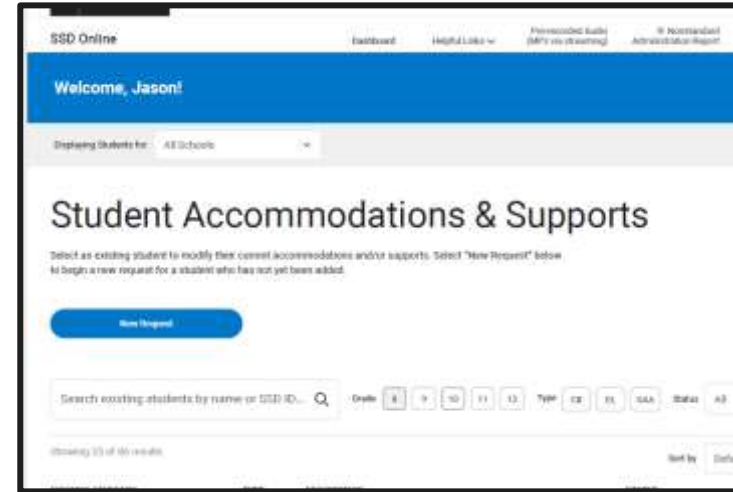
- Schools may test students on any weekday(s) during the 6-week testing window.
- Any student who is absent on the primary test date selected by the school will be afforded at least one opportunity to test on a subsequent day(s) during the testing window, as feasible with scheduling and staffing.
- Schools can test in the morning and/or in the afternoon and may conduct multiple testing sessions in one day.

Digital SAT Suite Systems – Spring 2024

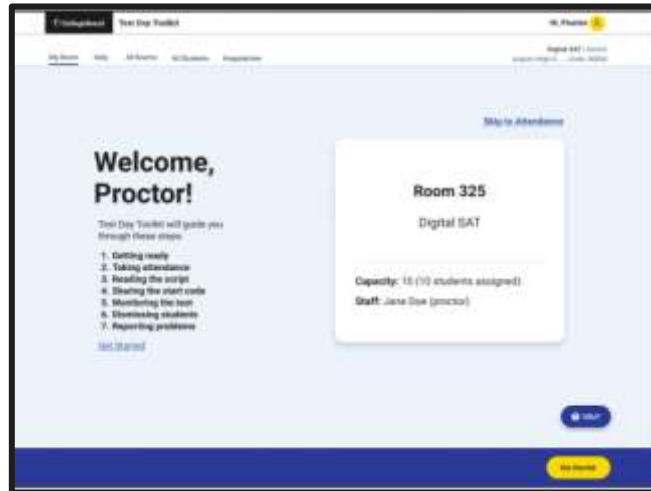
Bluebook™
(Students)



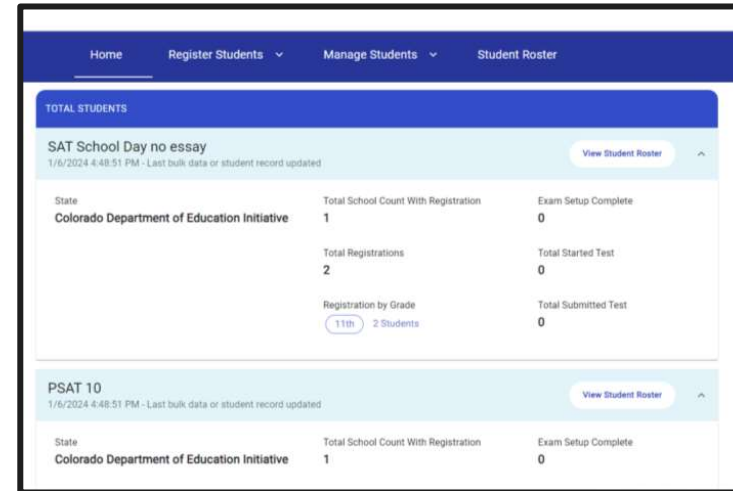
SSD Online
(Accommodations)



Test Day
Toolkit (TDTK)
(Coordinators &
Proctors)
<https://testday.collegeboard.org>



State Data
Management
System (SDMS)
(Test Registrations from
State)



Bluebook Universal Tools & Features

Section Directions

Directions are at the top of each test screen.

Testing Timer

Test timer for students to pace themselves. They can hide it until 5 minutes remain.

Calculator

Built-in Desmos calculator.

Reference Sheet

The reference sheet has commonly used math formulas.

Annotate

Select text, then click Annotate to highlight text or leave a note.

Help

Access information on using the test tools, navigating the application, and more.

Keyboard Shortcuts

Use keyboard shortcuts configured to navigate to important functions within the digital exam.

Line Reader

Use the line reader to help you focus as you're reading test content.

More Universal Tools & Features

Mark for Review

Use a bookmark icon to flag any question they want to come back to later.

Option Eliminator

Cross out answer choices they think are wrong.

Question Menu

Navigate to any question in the section and review status: unanswered and marked for review.

Zoom

Enlarge or zoom with keyboard shortcuts on laptops or by pinching on tablets.

5 Minutes Left

Receive an alert when 5 minutes remain in a section.

Verbal Instructions

Online transcript of instructions provided orally to students.

Color Contrast/Filters

Adjust operating system color settings and contrast.

Examples of Bluebook Universal Tools

Section 1, Module 1 - Math Reference Sheet

$A = \pi r^2$
 $A = bh$
 $A = \frac{1}{2}bh$

$\lim_{x \rightarrow 2} f(x)$

$\lim_{x \rightarrow 2} f(x)$

Built-in Desmos graphing calculator & math reference sheets

SAT Section 2: Math 35:00

1

Section 1, Module 1: Reading and Writing Questions

1 2 3 4 5 6 7 8 9 10
11 12 13 14

Go to Review Page

Question 7 of 14

Flag and review

New Annotation: "pieces by the spoken-word poet... nature when printed: t"

Highlight Color: Underline style:

Full annotation tools

35:00

Hide

1

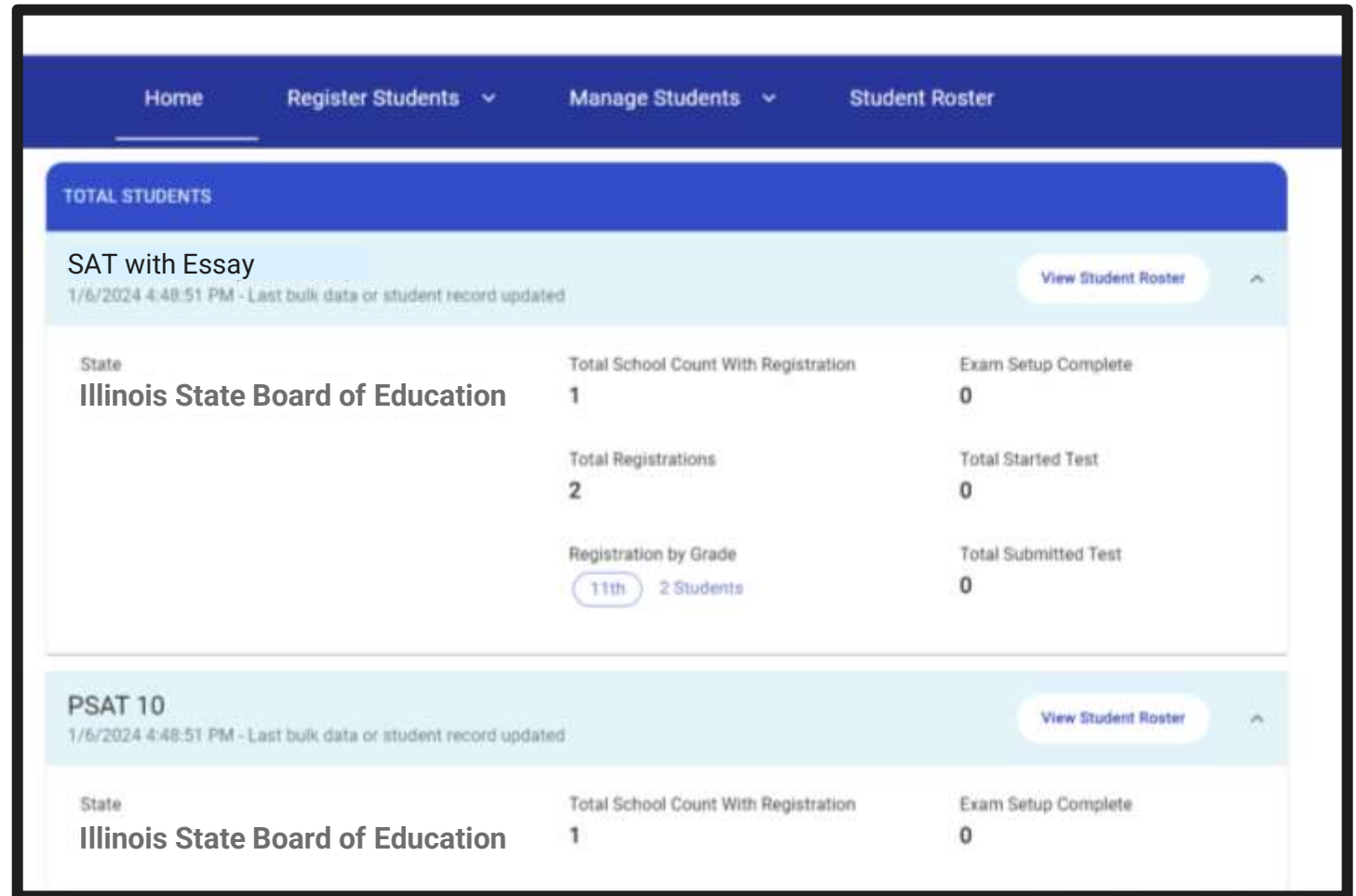
Two nearby trees are perpendicular to the ground, which is flat. One of these trees is 10 feet tall. The other tree is 15 feet tall. How tall is the other tree?

Test timer (show or hide)

Verify Student Accommodations for Test Day

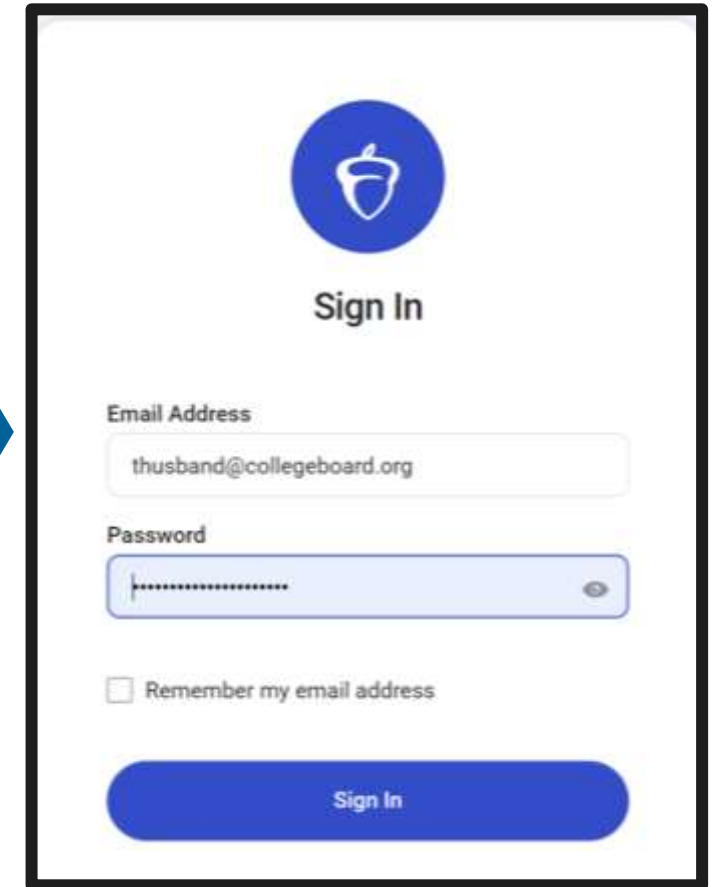
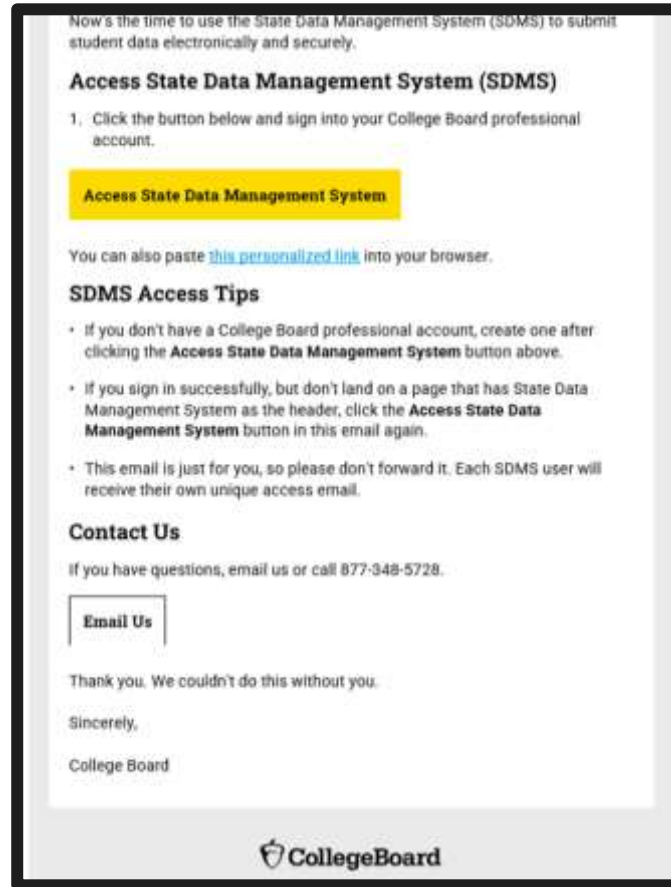
SDMS – What Is It?

- **State Data Management System (SDMS)** is a new tool created by College Board to manage student registrations for state SAT with Essay, PSAT 10, and PSAT 8/9 testing.
- In spring 2024, student registration data will flow from ISBE’s Student Information System (SIS) to College Board’s State Data Management System (SDMS) to College Board’s Test Day Toolkit.
 - Unlike fall, College Board’s SAT Suite of Assessment Ordering and Registration (SSOR) system will not be used for spring accountability testing.

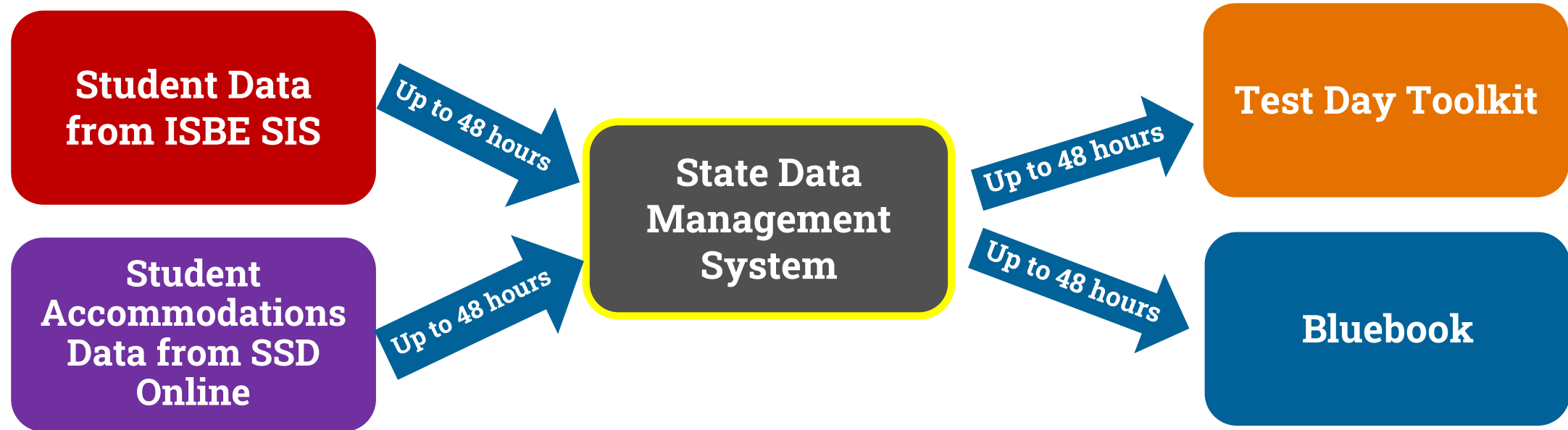


SDMS Email and Access

- District and school users began receiving the SDMS access emails on Friday, February 2.
- The invitation is unique to each user and is not forwardable.
- Educators log in using their College Board account.
- If a user has changed, please complete the [State Testing School Contact Update Form](#) to update your information. Allow at least 48 hours for any changes to be reflected in College Board systems.



SDMS Function



- Data from SDMS integrates with accommodations data from SSD Online.
 - Approved accommodations will appear in the student's record in SDMS.
 - Approved accommodations may be waived, entirely or in-part, in SDMS if a student chooses and their guardian consents.
- Student rosters from SDMS automatically populate Test Day Toolkit.
- Student data in SDMS determine the generation of a student's test in Bluebook.

SDMS Permissions and Communication

Role	District SDMS Coordinator	School Test Coordinator	Technology Coordinator	SSD Coordinator
View student registrations and associated accommodations	✓	✓	✓	✓
Transfer a student from one school to another within a district.	✓			
Edit student registrations	✓			
Waive all or partial accommodations				✓
Force match accommodations				✓

- ❖ Backup Test Coordinators will have access to SDMS.
- ❖ When waiving accommodations or force matching in SDMS, **please allow at least 4 days** for an updated test package to appear in Bluebook.

State Data Management System (SDMS)

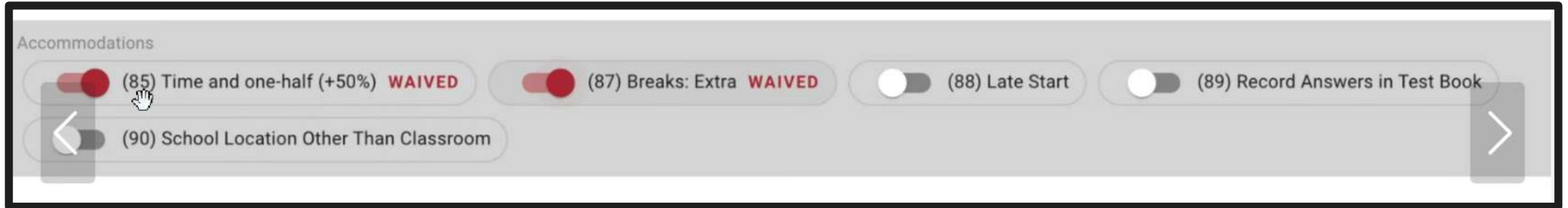
As SSD coordinator, you can view student rosters in SDMS to verify that student registrations have the approved accommodations listed.

If an accommodation is not listed or incorrect, please check SSD Online, or you may need to 'force match' a student's accommodations.

Only approved accommodations will be listed and used to provision test packages.

Last Name ↑	First Name	MI	Birthdate	State Student ID	Grade	Gender	SSD ID	Accommodations
Bailey	Bridget	M	3/12/2007	14694567	11	F		
Champ	Cecil	F	8/8/2007	14745689	11	M		
Drogon	Davida	E	11/8/2006	14859345	11	F		
Hester	Devin	B	9/9/2006	14685679	11	F		
Ingalls	Jack	D	4/12/2007	14587398	11	M	2202932598	(001) Reading Time and one-half (+50%)
Jackson	Edward	A	8/12/2007	14508767	11	M		
Johnson	Dylan	R	2/26/2007	14731280	11	M		

SDMS – Waive Accommodations



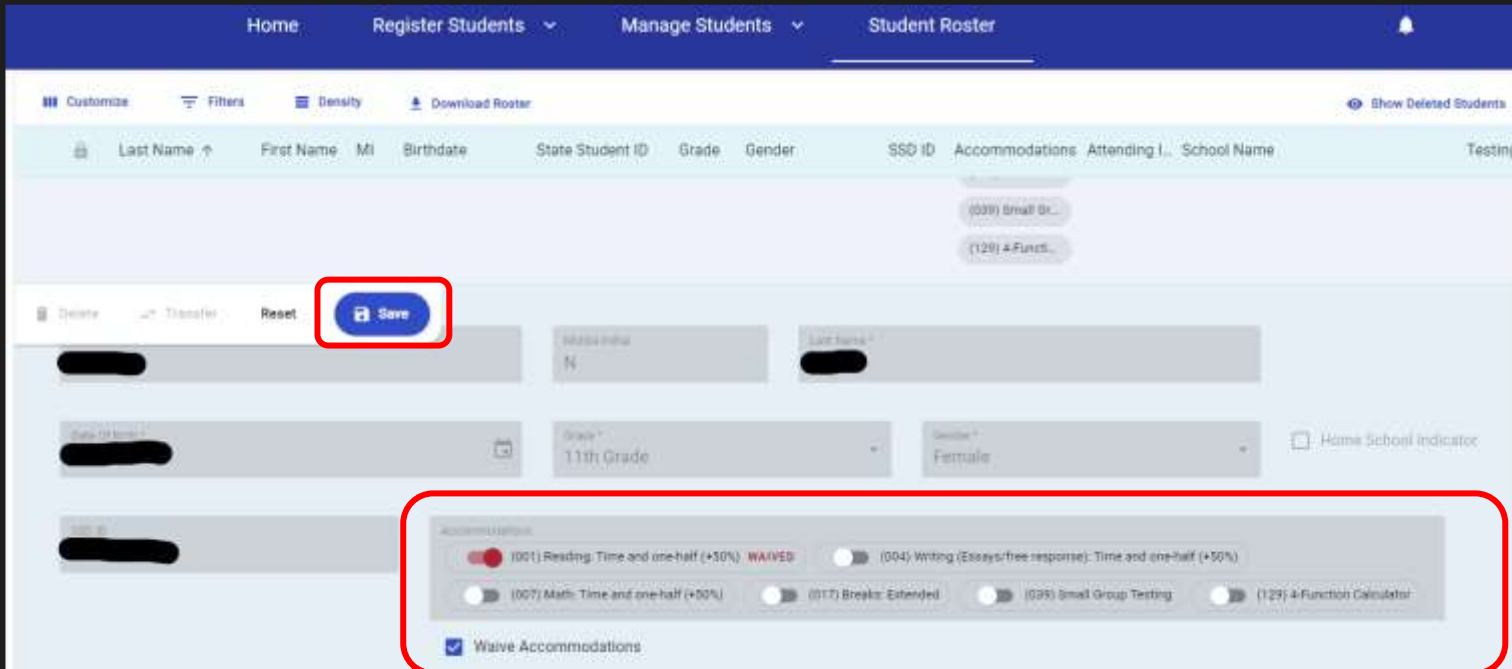
SSD coordinators can waive all or some of a student's test accommodations in SDMS for spring 2024 testing only.

This will **not** impact the student's approved accommodations in SSD Online for other College Board assessments, such as AP[®].

Please allow up to 4 business days for a student's test package to be re-provisioned after waiving accommodations.

Manage Students: Waiving Accommodations

- Navigate to the student's profile in SDMS and expand using the + sign to the left of their name.
- Use the toggle switch next to each of the student's accommodations listed under their "student details" to waive any that the student does not want to use.
- We strongly recommend that the school obtain the request to waive accommodations in writing from the student's parent/guardian or the student (if 18 or older).



The screenshot displays the 'Student Roster' interface in SDMS. The top navigation bar includes 'Home', 'Register Students', 'Manage Students', and 'Student Roster'. Below the navigation bar, there are options for 'Customize', 'Filters', 'Density', and 'Download Roster'. The main area shows a list of students with columns for 'Last Name', 'First Name', 'MI', 'Birthdate', 'State Student ID', 'Grade', 'Gender', 'SSD ID', 'Accommodations', 'Attending I...', 'School Name', and 'Testing'. A student's profile is expanded, showing a 'Save' button (highlighted with a red box) and a list of accommodations. The accommodations listed are: (001) Reading: Time and one-half (+50%) (WAIVED), (004) Writing (Essays/free response): Time and one-half (+50%), (007) Math: Time and one-half (+50%), (017) Breaks: Extended, (095) Small Group Testing, and (129) 4-Function Calculator. A checkbox labeled 'Waive Accommodations' is checked.

SDMS – Force Match Accommodations

SSD coordinators can 'force match' a student test registration in SDMS with their approved accommodations in SSD Online.

Example: Jane R. Doe is registered by ISBE for SAT with Essay. However, Jane is listed in SSD Online as John R. Doe, and therefore their accommodations were not synced to Jane's registration in SDMS.

The SSD coordinator knows that Jane and John are the same person, and therefore enters John's SSD identification number into the SDMS profile of Jane R. Doe, which will then 'force match' John's SSD accommodations to Jane's SAT with Essay registration.

The screenshot displays the 'Student Roster' page in the SDMS system. The navigation bar at the top includes 'Home', 'Register Students', 'Manage Students', and 'Student Roster' (highlighted with a red box). Below the navigation bar, there are options for 'Customize', 'Filters', 'Density', and 'Download Roster'. The main content area features a table with columns for 'Last Name', 'First Name', 'SS...', 'State Student ID', 'Acc...', 'Birthdate', 'MI', 'Grade', and 'Gender'. Below the table, there are several form fields: 'Delete', 'Transfer', 'Reset', 'Save', 'Middle Initial', 'Last Name*' (with a search box containing 'TestFifteen'), 'Grade*' (set to '11th Grade'), and 'Gender*'. At the bottom, there is a red-bordered box around the 'SSD ID' input field, which is currently empty. To its right is the 'Accommodation' label.

Please allow up to 48 hours for a student's test package to be re-provisioned after force matching accommodations.

Assigning Students to Testing Rooms in Test Day Toolkit

Digital SAT and PSAT Testing Time (with Breaks)

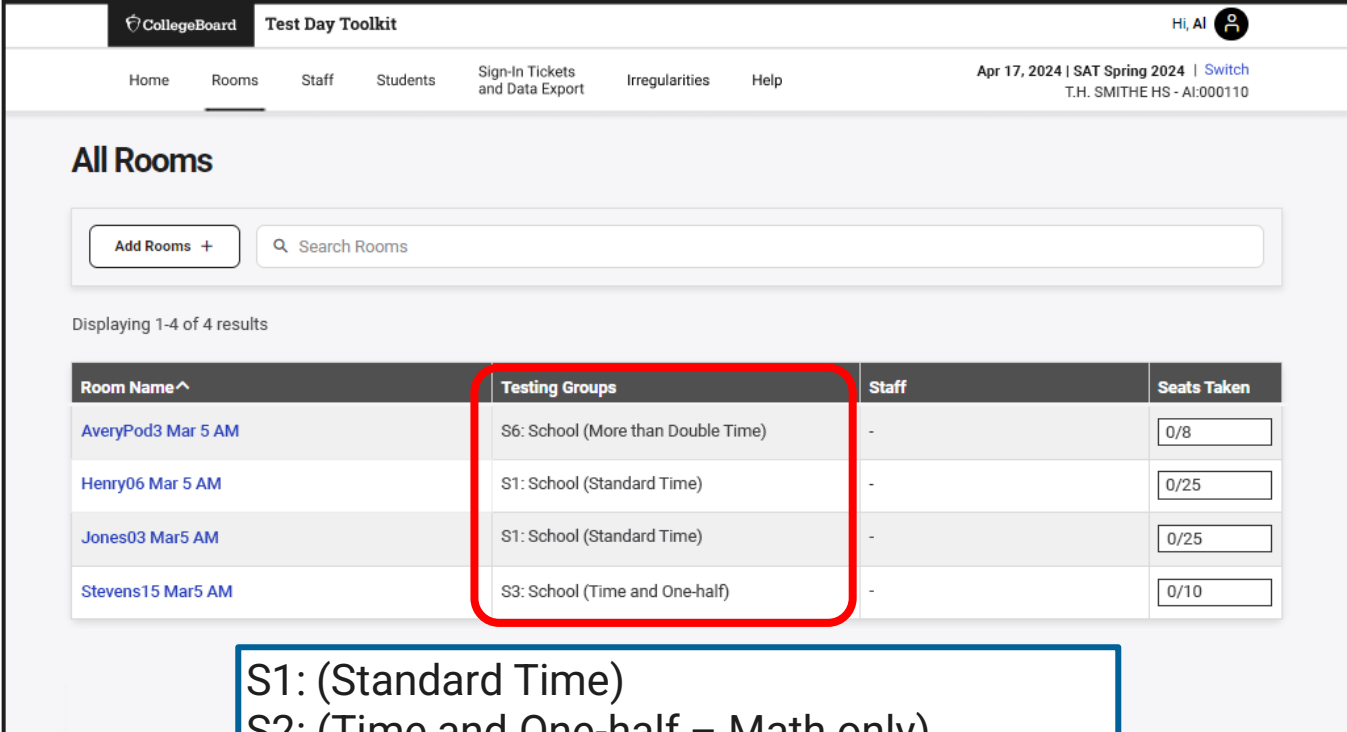
Timing	SAT with Essay	PSAT 10 and PSAT 8/9
Standard time	3 hours 19 minutes	2 hours 24 minutes
Time and one-half (reading)	5 hours 16 minutes 20 min nutrition break included	3 hours 41 minutes
Time and one-half (math only)	3 hours 59 minutes	3 hours 4 minutes
Double time (reading)	6 hours 43 minutes* 20 min nutrition break included	4 hours 58 minutes 20 min nutrition break included
Double time (math only)	4 hours 34 minutes	3 hours 39 minutes

*Testing over 2 days – Essay is on day 2.

Testing Groups

Test Day Toolkit

- Test Day Toolkit and SSD Online work together to provision test packages for your students based on their approved accommodations.
- Students who require testing in separate rooms are assigned testing groups in Test Day Toolkit.
- Students with State-Allowed Accommodations (SAAs) and EL Supports can be seated in the same room as other students with the same timing.
- Students approved for extended time for reading will receive that extended time on all sections of the test.
- Students approved for extended time for math will receive that extended time on the math section only.



The screenshot shows the 'All Rooms' section of the Test Day Toolkit. It includes a search bar and a table with the following data:

Room Name ^	Testing Groups	Staff	Seats Taken
AveryPod3 Mar 5 AM	S6: School (More than Double Time)	-	<input type="text" value="0/8"/>
Henry06 Mar 5 AM	S1: School (Standard Time)	-	<input type="text" value="0/25"/>
Jones03 Mar 5 AM	S1: School (Standard Time)	-	<input type="text" value="0/25"/>
Stevens15 Mar 5 AM	S3: School (Time and One-half)	-	<input type="text" value="0/10"/>

- S1: (Standard Time)
- S2: (Time and One-half – Math only)
- S3: (Time and One-half)
- S4: (Double Time – Math only)
- S5: (Double Time)
- S6: (More than Double Time)
- S7: (Other)
- S8: (One-to-one)

Test Day Toolkit – Print Sign-in Tickets

Print Sign-In Tickets

CollegeBoard Test Day Toolkit

Home Rooms Staff Students **Sign-In Tickets and Data Export** Irregularities Help

Mar 20, 2024 | SAT Spring 2024 | Switch
T.H. SMITHE HS - AI.000110

Test Administration Tools

- Testing Rooms**
Add and edit rooms. View and adjust the list of assigned students.
- Test Day Staff**
Learn what your staff needs are, assign roles and rooms, and grant staff access to the toolkit.
- Student Roster and Check-in**
Check students in. View room assignments, accommodations, and other details.
- Bluebook Sign-In Tickets and Data Export**
Print tickets so students can take the test. You can also export room assignments and other data to Excel.
- Irregularities**
If something goes wrong, let us know what happened.
- Help and Contact Info**
Find the answers you need.

Print Sign-In Tickets

CollegeBoard Test Day Toolkit

Home Rooms Staff Students **Sign-In Tickets and Data Export** Irregularities Help

Apr 17, 2024 | SAT Spring 2024 | Switch
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Bluebook Sign-In Tickets and Data Export

Print Tickets Export Data

Students need sign-in tickets to use the Bluebook™ testing app. They'll use them:

- On test day, to start testing.
- Before test day, to participate in preadministration session and to preview Bluebook on their own.

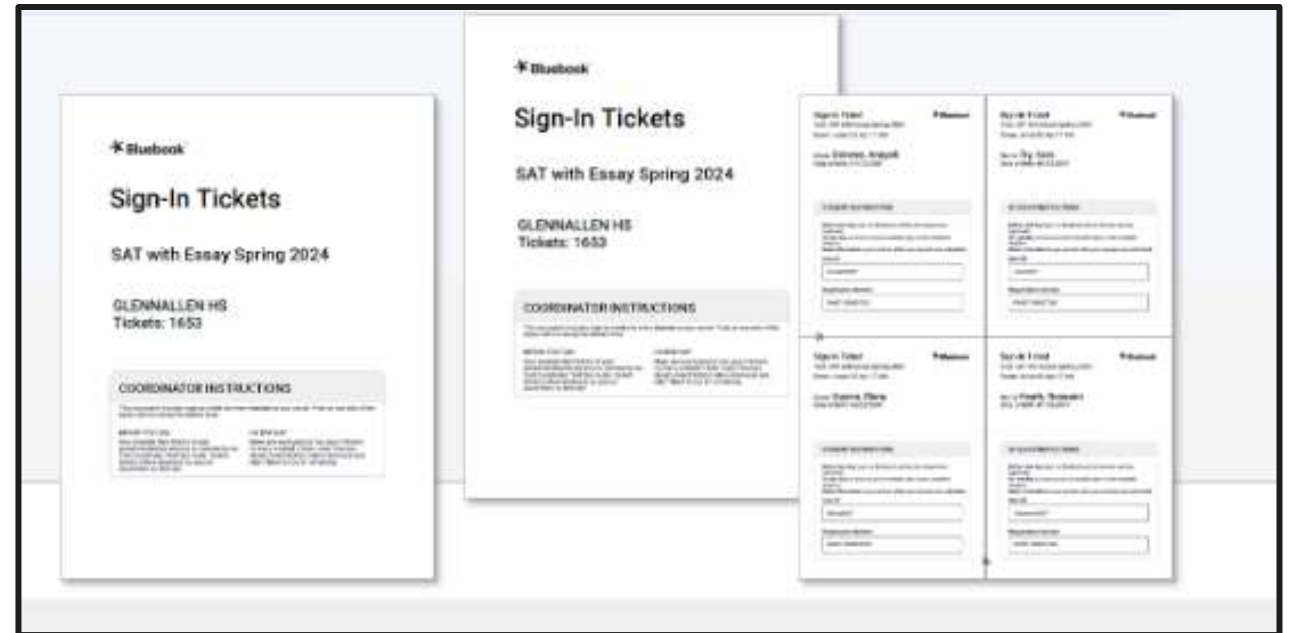
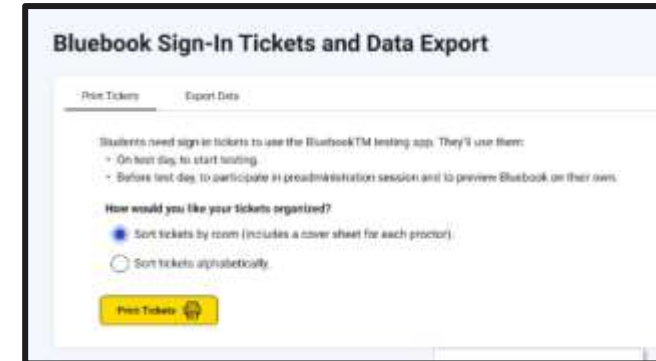
How would you like your tickets organized?

- Sort tickets by room (includes a cover sheet for each proctor).
- Sort tickets alphabetically.

Print Tickets

Test Day Toolkit – Print Sign-in Tickets

- Test coordinators can print sign-in tickets.
- For printing, there are two options:
 - Option 1: Print by room, with a cover sheet for each proctor.
 - Option 2: Print alphabetically by last name.
- Note: By default, tickets print 4 to a page.



Test Day Toolkit – Data Export

Test Administration Tools

- Testing Rooms**
Add and edit rooms. View and adjust the list of assigned students.
- Test Day Staff**
Learn what your staff needs are, assign roles and rooms, and grant staff access to the toolkit.
- Student Roster and Check-In**
Check students in. View room assignments, accommodations, and other details.
- Bluebook Sign-in Tickets and Data Export**
Print tickets so students can take the test. You can also export room assignments and other data to Excel.
- Irregularities**
If something goes wrong, let us know what happened.

Excel Data Export


- Student Name
- Assigned Testing Room
- Test Type
- Test Status

Note: Special Use Codes available in Student Profile in Test Day Toolkit.

Sign-In Tickets and Data Export

Print Tickets Export Data

Export student room assignments and test type. If you entered codes for special reporting use, they'll export as well.

[Download Excel File](#) 

#	Name	Room	Test Type	Testing Status	Special Use Only
1	<LastName>, <FirstName> <MiddleInit>	<RoomName>	<SAT/SAT With Essay/PSAT 89/ PSAT 10>	Not Started	1,4,5,6
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					

Exam Setup and Practice Test in Bluebook

Exam Setup

As part of digital readiness check activities, students should complete Exam Setup prior to test day to confirm their information in Bluebook. Students should use their test ticket to sign in to Bluebook.

If the listed accommodations are incorrect, the student's test package will need to be re-provisioned once the change is made in SSD Online.

The screenshot shows the Bluebook user interface for Jared Smith. At the top, the Bluebook logo and user name are visible. A greeting message says, "Hi, Jared! Take a practice test and get ready for test day." Below this, there are tabs for "Your Tests" (Active/Past) and a link "Don't see your test here?". The main section displays details for the "SAT with Essay Spring 2024" test, including the date, school information (T.H. Smithe High School), and testing accommodations (Extra breaks; Permission to test blood sugar). A green checkmark indicates "It's time to set up your exam." A yellow "Start Exam Setup" button is highlighted with a red box. Below this are sections for "Practice and Prepare" (Test Preview, Full-Length Practice) and "Explore BigFuture" (Plan for Life After High School).

The screenshot shows a "Confirm Your Personal Information" dialog box. It displays the user's name as "Jared Smith" and lists the current accommodations: "Extra breaks" and "Permission to test blood sugar". Below this, a note states: "You may have approved accommodations that don't apply to digital testing. Learn more about accommodations." The dialog asks "Is this information correct?" and provides two radio button options: "Yes" and "No".

Practice Test

Students may access a full-length practice test at any time before test day.

This is strongly recommended for students needing to use any of the universal tools, text-to-speech, dictation, or other assistive technology.

Students may enable their accommodations on a practice test to simulate their test day experience.

The screenshot displays the Bluebook user interface. At the top, the Bluebook logo is on the left, and the user's name 'Jenn Wolf' with a profile icon is on the right. A welcome message reads 'Welcome, Jenn! Good luck on test day!'. Below this, there are two main sections: 'Your Tests' and 'Practice and Prepare'. The 'Your Tests' section has tabs for 'Active' and 'Past', and a message stating 'You Have No Upcoming Tests'. The 'Practice and Prepare' section also has 'Active' and 'Past' tabs and contains three cards: 'Test Preview', 'Full-Length Practice', and 'SAT Practice 1' (which is 'In Progress' and has a 'Resume' button). An inset window titled 'Choose a Full-Length Practice' is overlaid on the right. It includes a 'Test Type *' dropdown set to 'SAT', a 'Practice Test *' dropdown set to 'SAT Practice 1', and a toggle for 'Accommodations and Supports' which is turned on. Below these are sections for 'Reading: Extended Time' (set to '+50%'), 'Math: Extended Time' (set to '+50%'), and 'Breaks' (with checkboxes for 'Extra Breaks', 'Extended Breaks', and 'Breaks as Needed'). An 'Other' section includes a checkbox for 'Raised Line Drawings'.

Common Accommodations and Timing Tables

Digital Accommodations

Accommodations may vary in their implementation between digital exams and paper and pencil exams. Students can use digital alternatives, such as assistive technology (AT):

Accommodation Category	Approved Accommodation	Examples of Approved Assistive Technology (AT)
Reading/Seeing Text	Assistive Technology–Compatible Test (ATC) Form	Screen Reader or Text-to-Speech
Reading/Seeing Text	Braille with Raised Line Drawings, Contracted	Screen Reader, Braille Display, etc.
Reading/Seeing Text	Human Reader	Screen Reader or Text-to-Speech
Reading/Seeing Text	Magnification Device (electronic)	Magnifier/Zoom
Reading/Seeing Text	Prerecorded Audio (MP3 via Streaming)	Screen Reader or Text-to-Speech
Reading/Seeing text	Raised Line Drawings	Screen Reader
Recording Responses	Braille Writer	Braille Display, Speech-to-Text
Recording Responses	Writer/Scribe to Record Responses	Speech-to-Text, Braille Display
Other	Assistive Technology	Screen Reader, Speech-to-Text, Text-to-Speech, Braille Display, other ATs

Students with these accommodations will receive an accessible test package to allow for the use of assistive technology.

Timing Tables – Breaks, Extended Breaks, Breaks as Needed (S1)

- Students in the same group type (S1) may be timed differently if students have unlike break times.
- To minimize disruptions, you may want to organize students in testing rooms with the same break times.

SAT SUITE TIMING CHART								
	Section 1			Section 2			Section 3	Total Testing Time
	Module 1: Reading and Writing	Module 2: Reading and Writing	Break	Module 1: Math	Module 2: Math	Break	Essay	
Standard Time	32 minutes	32 minutes	10 minutes	35 minutes	35 minutes	5 minutes	50 minutes	3:04 testing time + breaks = 3:19
Standard Time with Extra Breaks	32 minutes	32 minutes	10 minutes	35 minutes	35 minutes	5 minutes	50 minutes	3:04 testing time + breaks = 3:29
	5-min. break			5-min. break				
Standard Time with Extended Breaks	32 minutes	32 minutes	20 minutes	35 minutes	35 minutes	10 minutes	50 minutes	3:04 testing time + breaks = 3:34
Standard Time with Breaks as Needed*	32 minutes	32 minutes	10 minutes	35 minutes	35 minutes	5 minutes	50 minutes	3:04 testing time + variable breaks

*The total testing time for a student approved for breaks as needed will depend on how often the student requires a break.

Timing Tables – Extended Time: Reading

- If a student is approved for extended time for Reading, then each section of the test will receive that extended time.
- Students approved for extended time receive a break between modules.
- Students approved for screen reader (Text-to-Speech) will use Reading: Time and One-Half (S3)

SAT SUITE TIMING CHART								
	Section 1			Section 2			Section 3	Total Testing Time
	Module 1: Reading and Writing	Module 2: Reading and Writing	Break	Module 1: Math	Module 2: Math	Break	Essay	
Reading: Time and One-Half	48 minutes	48 minutes	20-min. nutrition break	53 minutes	52 minutes	5 minutes	38 minutes	4:36 testing time + breaks = 5:16
	5-min. break			5-min. break			5-min. break	
Reading: Time and One-Half with Extended Breaks	48 minutes	48 minutes	20 minutes	53 minutes	52 minutes	10 minutes	38 minutes	4:36 testing time + breaks = 5:36
	10-min. break			10-min. break			10-min. break	
Reading: Double Time	64 minutes	64 minutes	20-min. nutrition break	70 minutes	70 minutes	End of Day 1 (4:28 + breaks = 4:58)	50 minutes	End of Day 2 (1:40 + breaks = 1:45)
	5-min. break			5-min. break			5-min. break	
Reading: Double Time with Extended Breaks	64 minutes	64 minutes	20 minutes	70 minutes	70 minutes	End of Day 1 (4:28 + breaks = 5:08)	50 minutes	End of Day 1 (1:40 + breaks = 1:50)
	10-min. break			10-min. break			10-min. break	

Timing Tables – Extended Time: Math Only

- Students approved for extended time receive a break between modules.

SAT SUITE TIMING CHART								
	Section 1			Section 2			Section 3	Total Testing Time
	Module 1: Reading and Writing	Module 2: Reading and Writing	Break	Module 1: Math	Module 2: Math	Break	Essay	
Math: Time and One-Half	32 minutes	32 minutes	10 minutes	53 minutes	52 minutes	5 minutes	50 minutes	3:39 testing time + breaks = 3:59
				5-min. break				
Math: Time and One-Half with Extended Breaks	32 minutes	32 minutes	20 minutes	53 minutes	52 minutes	10 minutes	50 minutes	3:39 testing time + breaks = 4:19
				10-min. break				
Math: Double Time	32 minutes	32 minutes	10 minutes	70 minutes	70 minutes	5 minutes	50 minutes	4:14 testing time + breaks = 4:34
				5-min. break				
Math: Double Time with Extended Breaks	32 minutes	32 minutes	20 minutes	70 minutes	70 minutes	10 minutes	50 minutes	4:14 testing time + breaks = 4:54
				10-min. break				

Timing Tables – Extended Time: Writing Only (Essay)

- Students approved for extended time receive a break between modules.

SAT SUITE TIMING CHART								
	Section 1			Section 2			Section 3	Total Testing Time
	Module 1: Reading and Writing	Module 2: Reading and Writing	Break	Module 1: Math	Module 2: Math	Break	Essay	
Writing: Time and One-Half	32 minutes	32 minutes	10 minutes	35 minutes	35 minutes	5 minutes	38 minutes	3:29 testing time + breaks = 3:49
							5-min. break	
							37 minutes	
Writing: Time and One-Half with Extended Breaks	32 minutes	32 minutes	20 minutes	35 minutes	35 minutes	10 minutes	38 minutes	3:29 testing time + breaks = 4:09
							10-min. break	
							37 minutes	
Writing: Double Time	32 minutes	32 minutes	10 minutes	35 minutes	35 minutes	5 minutes	50 minutes	3:54 testing time + breaks = 4:14
							5-min. break	
							50 minutes	
Writing: Double Time with Extended Breaks	32 minutes	32 minutes	20 minutes	35 minutes	35 minutes	10 minutes	50 minutes	3:54 testing time + breaks = 4:34
							10-min. break	
							50 minutes	

Requesting a Paper Testing Accommodation

- Most students will take the digital SAT with Essay, PSAT 10, or PSAT 8/9 test.
- In rare exceptions, a student may not be able to test using a computer. In such cases, the SSD coordinator should request paper testing for these students in SSD Online.
- The paper versions of the digital SAT with Essay, PSAT 10, and PSAT 8/9 are not adaptive tests and are **longer** testing experiences.
- SSD coordinators or other testing staff will need to transcribe a student's paper test responses into Bluebook and then return the paper test materials to College Board.

The screenshot displays the 'Accommodations' section of the SSD Online interface. It includes a header 'Accommodations' and a sub-section 'Extended Time' with an 'Add' button. Below this, there are lists of subjects and subjects for which extra/extended time is requested. A modal window is open, showing a list of accommodations under the heading 'Reading / Seeing Text'. The 'Other: Reading / Seeing Text' option is selected with a blue checkmark and is marked as 'DOCUMENTATION REQUIRED'. A text input field below this option contains the text 'Paper test for digital assessments'. At the bottom of the modal, there are 'Cancel' and 'Save Accomodation(s)' buttons.

Accommodations

Select one or more accommodations from any of the categories below. Once you have finished selecting accommodations, click 'Continue' at the bottom of the page to go to the next step in the process.

Extended Time ⊕ Add

Request extended time for the following subjects:

- Reading
- Writing
- Mathematical Calculators
- Listening
- Speaking

Extra / Extended Time

Includes requests for:

- Breaks: Extra
- Breaks: Extended
- Breaks: As needed
- Other: Extra / Extended

Reading / Seeing Text

- Large Print Test Book: Other
- Human Reader for paper tests **DOCUMENTATION REQUIRED**
- Pre-recorded audio (MP3 via streaming) for paper tests
- Braille with raised line drawings, contracted
- Magnification Device (non-electronic)
- Magnification Device (electronic) **DOCUMENTATION REQUIRED**
- Raised Line Drawings

Other: Reading / Seeing Text **DOCUMENTATION REQUIRED**

Paper test for digital assessments

Cancel Save Accomodation(s)

Paper/Pencil Testing

- If a student is taking a paper/pencil test due to an approved accommodation in SSD Online, the test materials will be automatically shipped to the test coordinator beginning March 5, 2024.
- Testing must occur during the testing window of March 18 – April 26. All paper/pencil tests must be returned to College Board no later than April 26.
- If testing a student on April 26, the test must be shipped back to College Board the same day.
- The SAT Suite Paper Testing Guides will be published in late February 2024 on the ISBE assessment website and will detail the processes for administering the paper/pencil test, including timing charts.

English Learner (EL) Supports for Digital Testing

English Learner (EL) Supports for Digital Testing

EL Time and One-Half (+50%)

- Using this support results in college-reportable scores for students.
- Students receive Time and One-Half (+50%) extended time on **each section of the test**.
- Students must sit for the entire time allotted. They cannot go ahead in the test even if they are the only one testing.
- Students using this support may be tested with other students using the same timing.
- This support must be submitted in SSD Online by the published deadline for the student to receive the correct test package.
- EL Supports expire annually and must be renewed.

Additional English Learner (EL) Supports for Digital Testing

Using these supports will result in college-reportable scores for students. The following do not have to be requested in SSD Online.

Translated Test Directions

- Printed versions of the test directions can be downloaded by educators in mid-February 2024 and distributed to students on test day as needed.
- Languages available include Albanian, Arabic, Bengali, Chinese/Mandarin, French, Gujarati, Haitian Creole, Hindi, Mexican Spanish, Pashto, Polish, Portuguese, Russian, Spanish, Ukrainian, Urdu, and Vietnamese.
- Other languages can be supported “on the fly” by approved translators.

Word-to-Word Bilingual Dictionaries

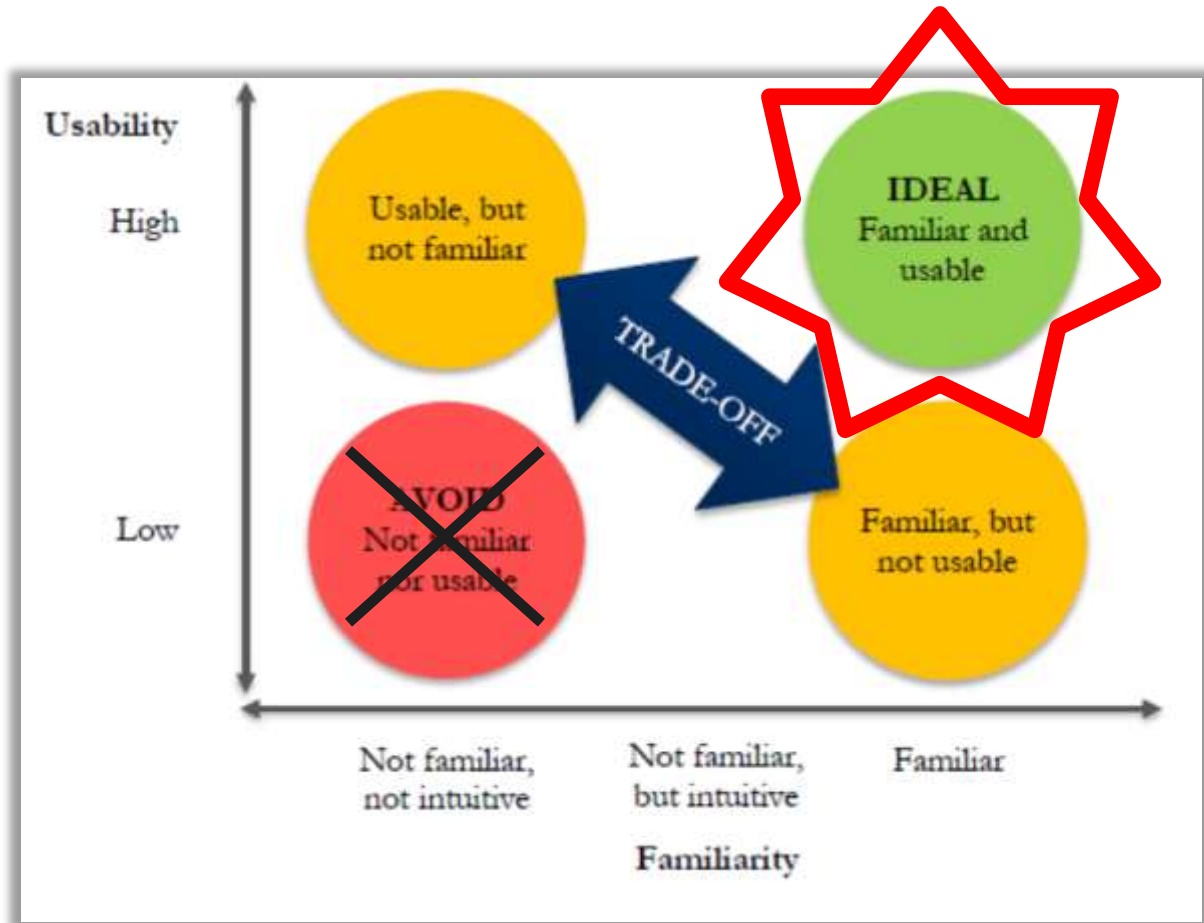
- The list of approved dictionaries can be found on College Board’s website.

Using Assistive Technology with Bluebook™ Digital Testing



Assistive technology features are provided through the device operating system. They are not embedded in the Bluebook exam application.

Accessibility - Usability - Familiarity



- There are multiple ways and assistive technologies to deliver tests that meet student preferences or needs.
- **Accessibility** determines access and use.
- **Usability** determines the effectiveness of the delivery.
- **Familiarity** optimizes student experience, when access and usability are compatible.

Digital Accommodations for Bluebook

College Board has tested and currently supports the leading assistive technology (AT), such as screen readers, text-to-speech, dictation and magnification, and others delivered either through the operating system features or 3rd party software, including:

ASSISTIVE TECHNOLOGY	WINDOWS	CHROME OS	MACOS	IOS
Screen Readers	Narrator NVDA (NonVisual Desktop JAWS (Job Access with Speech)	ChromeVox	VoiceOver	VoiceOver
Text-to-Speech	Narrator	ChromeVox / Select to Speak	Voice Over / Spoken Content	Spoken Content
Dictation / Speech-to-Text	Voice Recognition / Dictation	Dictation / Voice Typing	Dictation	Dictation
Magnification	Magnifier ZoomText / Fusion	Display & Magnification	Zoom	Zoom

Other assistive technology might work with the Bluebook application. Depending on the AT some functions may work differently or not at all. If your software is not listed above, try a [digital practice test on Bluebook](#) to ensure your AT will work on test day.

Screen Reader/Text-to-Speech (TTS)

Students approved for screen reader/text-to-speech can use the system features as appropriate.

Operating System



Narrator



**ChromeVox
Select to Speak**



**VoiceOver
Spoken Content**



**VoiceOver
Spoken Content**

External Applications



Voice Recognition (Speech-to-Text)

Students approved for braille writer or writer/scribe can use the system features or external applications:

Operating System



Voice Recognition
Dictation



Dictation



Voice Control



Voice Control

External Applications



Screen Magnification

Students approved for magnification device (electronic) who need additional magnification and flexibility, can use the system settings or external applications:

Operating System



Magnifier



Display and Magnification



Zoom



Zoom

External Applications



Important: Both ZoomText and Fusion include a screen reader that must be disabled, if not an approved accommodation



Chromebook Accessibility Features

Chromebook Kiosk Accessibility

Floating Accessibility Menu

- Students with approved accommodations need the Chromebook floating accessibility menu to use the built-in screen reader, text-to-speech, and other accessibility features. Because Bluebook™ runs in kiosk mode, the menu is not available by default, and a student's custom Chromebook settings won't work.
- Requires technology coordinators to use the Admin console to change the device setting:
 - Adjust the **Kiosk floating accessibility menu** setting to show the menu in kiosk mode
 - Adjust the **Kiosk accessibility shortcuts** setting to enable keyboard shortcuts
 - More information is available on how to change the device settings at [Accessibility Features in Chromebook Kiosk Mode](#)





Chrome ChromeVox

- ChromeVox built-in screen reader
 - You can turn ChromeVox on or off from any page by pressing **Ctrl + Alt + z**
 - From the floating accessibility menu enable **ChromeVox (spoken feedback)**
- ChromeVox settings are available, that can adjust verbosity, text styling, changing pitch, voices, speak text under the mouse, etc.
- ChromeVox Tutorial





Chrome Select-to-Speak

Hear parts of a page read aloud with **Select-to-Speak**.

- From the floating accessibility menu enable **Select-to-Speak**.

Depending on the keyboard, a user can press the **Search** key or the **Launcher** key for some shortcuts.

Option 1

- Press and hold the **Search** or **Launcher** key.
- Drag the cursor over an area of text.

Option 2

- Highlight the text to be read.
- Press **Search** or **Launcher + s**.



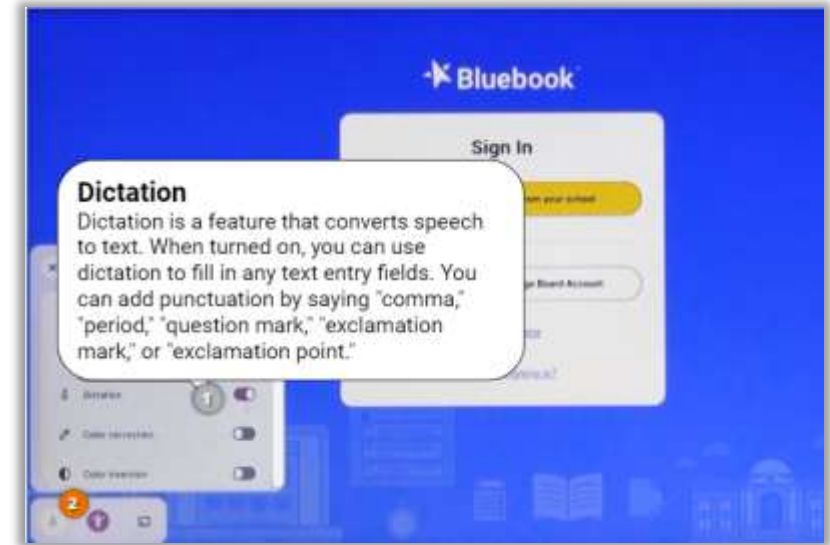


Chrome Dictation

Chrome Dictation and Voice Typing allows a user to enter text in most places you type – i.e., student-produced responses, free-response questions, and essays.

Dictation: from the floating accessibility menu, select > **Dictation**.

- Tap or select where you want to type (input field, free-response questions, essays, etc.). Press **Search + d** or press **Launcher + d**



Note: If Dictation does not appear in your accessibility quick settings, sign into Chromebook and go to **Settings > Accessibility > Manage accessibility features** > turn on **Show accessibility options in Quick Settings** or **Always show accessibility options in the system menu**.



Chrome Voice Typing

Chrome Dictation and Voice Typing allows a user to enter text in most places you type – i.e., student-produced responses, free-response questions, and essays.

- **Voice Typing:** Speak with the **On-screen keyboard**: from the floating accessibility menu, select > **On-screen keyboard**. At the top of the onscreen keyboard, select **Speak** (microphone)



Note: If the On-Screen Keyboard does not appear in your accessibility quick settings, sign into Chromebook and go to **Settings > Accessibility > Manage accessibility features** > turn on **Show accessibility options in Quick Settings** or **Always show accessibility options in the system menu**.



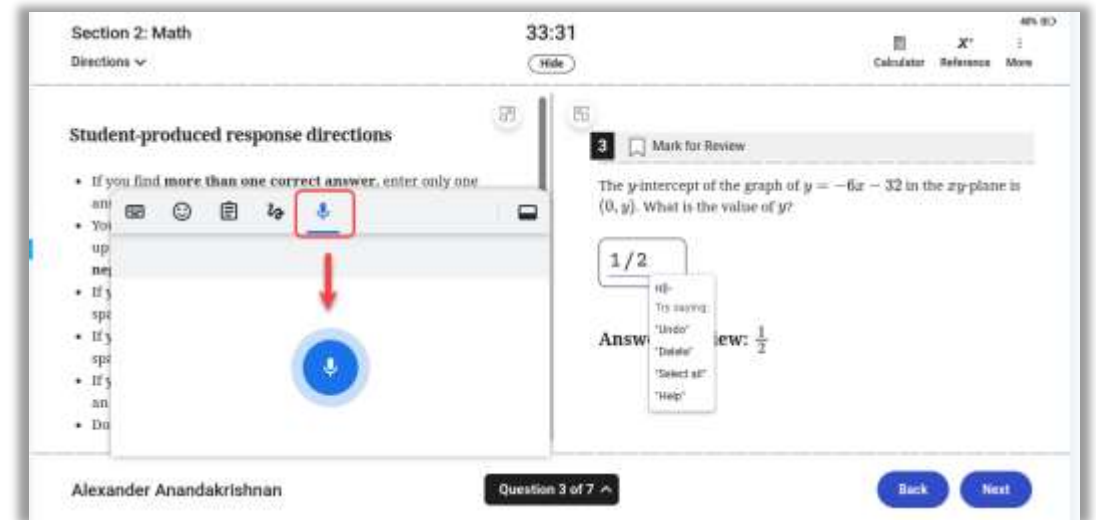
Chrome Dictation/On-Screen Keyboard

Chrome Dictation allows a user to enter text in most places you type – i.e., student-produced responses, free-response questions, and essays.

Dictation tool enabled



The onscreen keyboard – dictation tool





Chrome Full Screen Magnification

You can enable the **full-screen magnifier** from the floating accessibility menu or using the keyboard shortcuts:

- **Full-screen magnifier (Search or Launcher + Ctrl + M)**
 - **Ctrl + Alt + Arrow** – to move around when zoomed
 - **Zoom levels (full screen & docked): 2x – 20x**
 - Additional options available in the accessibility **Settings > Display and Magnification > Full-screen magnifier**





Chrome Docked Magnification

You can enable the **Docked magnifier** from the floating accessibility menu or using the keyboard shortcuts:

- **Docked magnifier (Search or Launcher + Ctrl + D)** – split screen magnification
- Adjust zoom level **Settings > Display and Magnification > Docked magnifier**
 - **Zoom levels (full screen & docked):**
2x – 20x





Chrome Display & Magnification

Docked magnification

pieces by the
e has the same

1 Mark for Review

Which choice completes the text with the most logical and precise word or phrase?

(A) scholarly

(B) metabolic

Alexander Anandakrishnan

Question 1 of 8

Full screen magnification

Section 2: Math 28:06

Directions

1 Mark for Review

The scatterplot shows the relationship between two variables, x and y . A line of best fit is drawn through the data. Which of the following is the equation of the line of best fit?

x	y
1	10
2	8
3	9
4	7
5	8
6	9
7	7
8	8
9	9
10	7
11	8
12	9



Microsoft Accessibility Features



Windows Narrator

To start/stop Narrator:

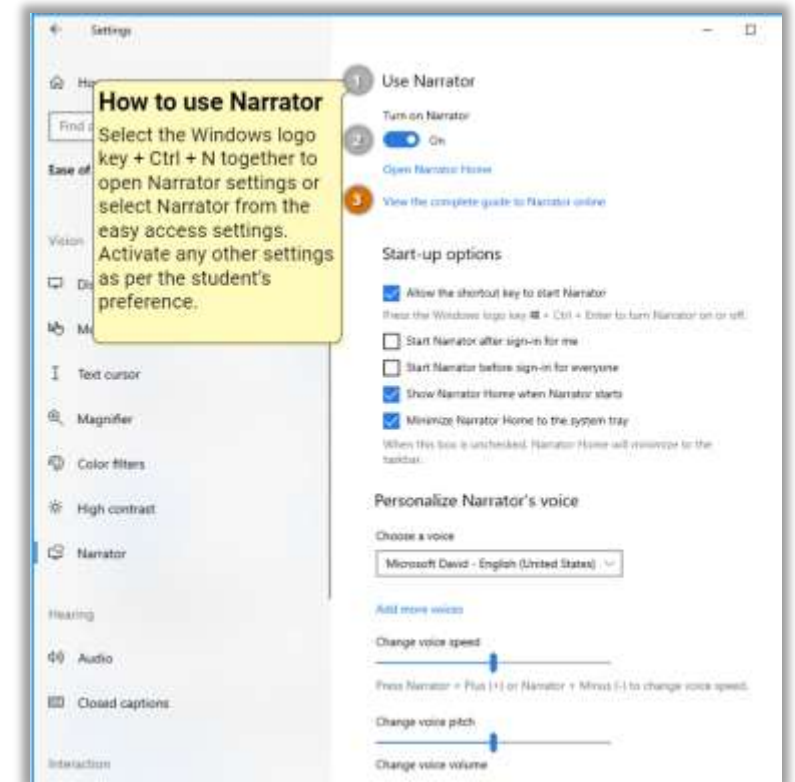
1. Press the **Windows logo key + Ctrl + Enter** to start/stop Narrator.
2. Press the **Windows logo key + Ctrl + N** together to open Narrator settings, then turn on the toggle under Use Narrator.

To stop Narrator from reading at any time, press the Ctrl key.

To use your mouse cursor to read text:

- Go to the Narrator setting titled **Use Narrator Cursor**.
- Activate the following settings:
 - Show the Narrator cursor
 - Sync the Narrator cursor and system focus
 - Move my text cursor with the Narrator cursor as Narrator reads text

Activate any other settings as per the student's preference.

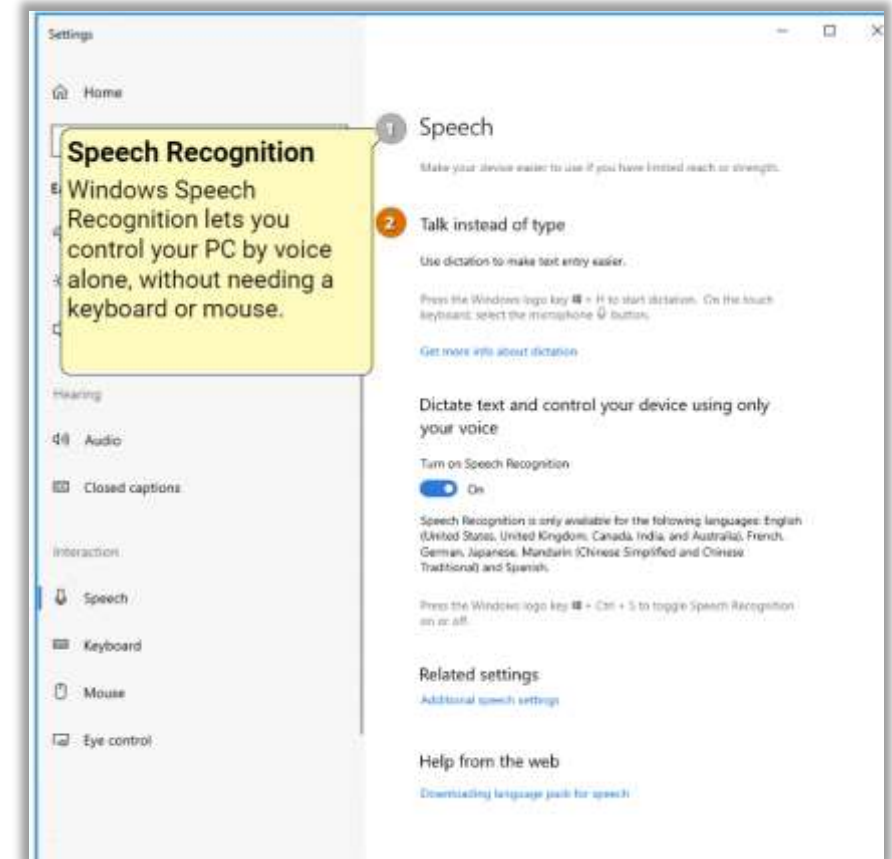




Windows Speech: Voice Recognition Dictation

To use Windows Speech, follow the steps below for your operating system:

- **Windows 10**
 - Go to **System Settings > Ease of Access > Speech > turn on Speech recognition.**
(Keyboard shortcut: Press **Windows logo key + Ctrl + S**)
 - To help the PC recognize a user's voice: **Use Voice Recognition for Windows 10**
- **Windows 11**
 - Go to **System Settings > Accessibility > Speech > turn on Voice Access.**
(Keyboard shortcut: Press **Windows logo key + Ctrl + S**)
 - To help the PC recognize a user's voice: **Use Voice Recognition for Windows 11**
- **Windows Dictation**
 - To start dictating, select a text field and press the **Windows logo key + H** to open the dictation toolbar.





Windows Voice Recognition and Dictation

Voice Access and Voice Typing

The screenshot shows a math test interface with a voice control bar at the top and a voice input button at the bottom. The test content includes directions for student-produced responses and a table of acceptable vs. unacceptable answer formats.

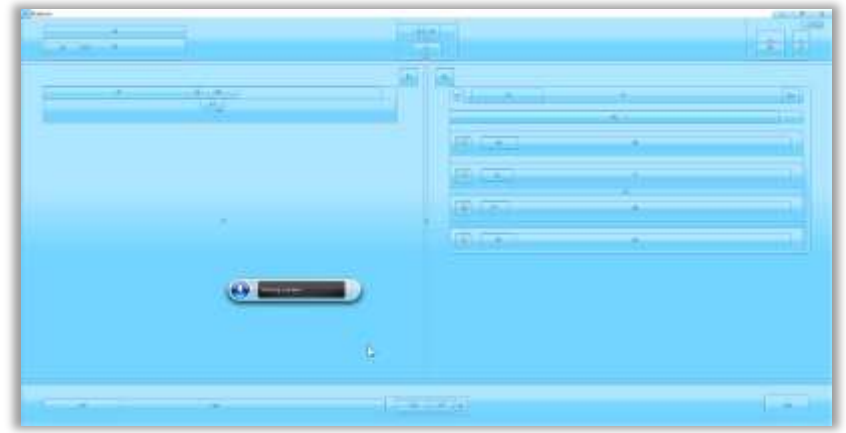
Student-produced response directions

- If you find **more than one correct answer**, enter only one answer.
- You can enter up to 5 characters for a **positive answer** and up to 6 characters (including the negative sign) for a **negative answer**.
- If your answer is a **fraction** that doesn't fit in the provided space, enter the **decimal equivalent**.
- If your answer is a **decimal** that doesn't fit in the provided space, enter it by **truncating or rounding at the fourth digit**.
- If your answer is a **mixed number** (such as $3\frac{1}{2}$), enter it as an **improper fraction** ($\frac{7}{2}$) or its **decimal equivalent** (3.5).
- Don't enter **symbols** such as a percent sign, comma, or dollar sign.

Examples

Answer	Acceptable ways to enter answer	Unacceptable: will NOT receive credit
1.5	1.5 1:50 7/2	1 1/2 3.5/2

Show Numbers



To assist with interacting on a device, screen, or app, you can speak "Show Numbers."



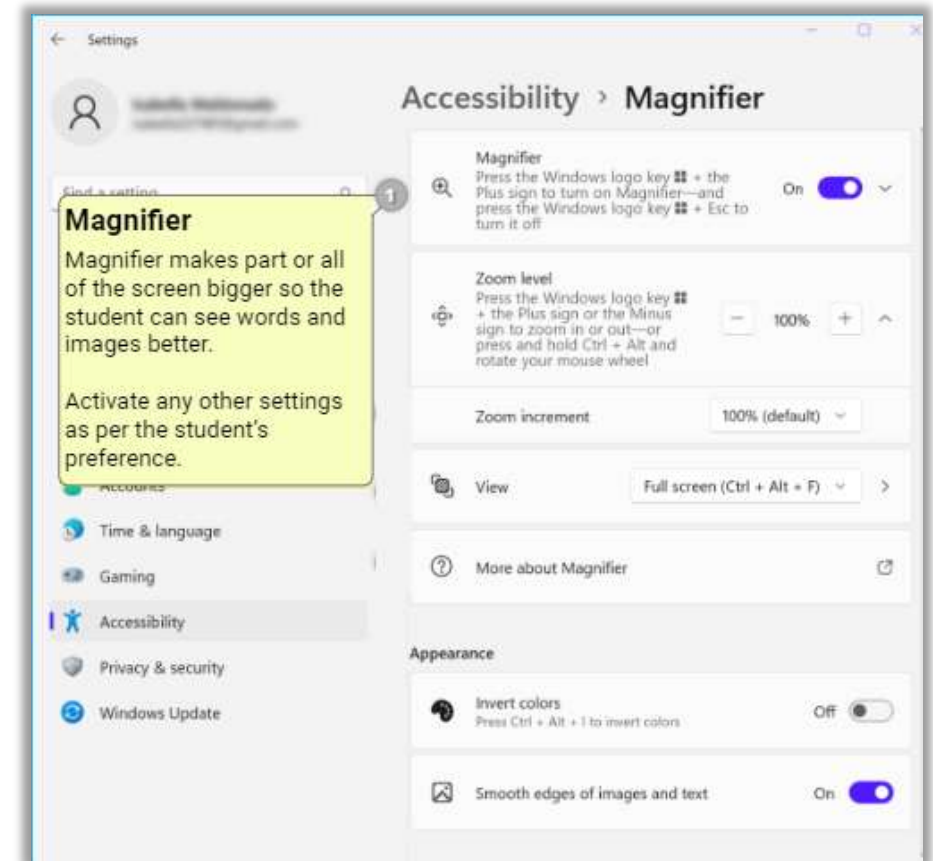
Windows Magnifier

To use Windows Magnifier:

- **Windows 10:** Select **Start > Settings > Ease of Access > Magnifier > Turn on Magnifier.**
- **Windows 11:** Select **Start > Settings > Accessibility > Vision: Magnifier > Turn on Magnifier switch**
- Or press the **Windows logo key + Plus sign (+)**. To turn off the Magnifier, press the **Windows logo key + Esc**.

Adjust the **Magnifier view**, as per student preference:

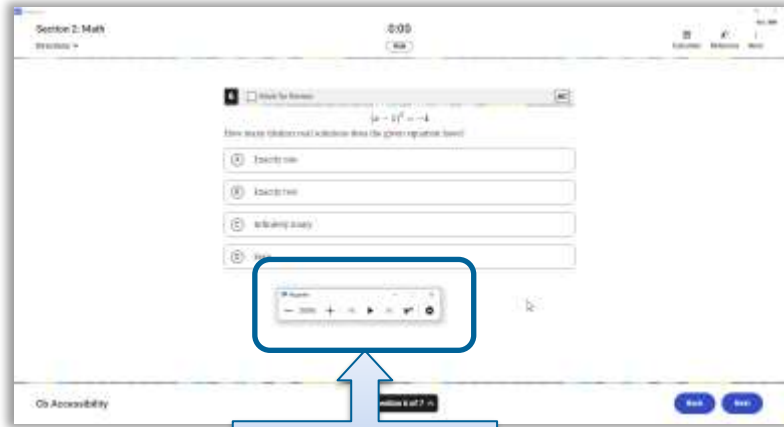
- Lens (**Ctrl + Alt + L**)
- Full Screen (**Ctrl + Alt + F**)
- Docked (**Ctrl + Alt + D**)





Windows Magnifier Views

Full Screen



Magnifier Reading

Lens



Docked





JAWS



Windows-based External Applications

JAWS Screen Reader



- Turn on JAWS by selecting the JAWS icon from the desktop, taskbar, or with a custom hotkey (as applicable).
- While answering preview questions in Bluebook and during the digital exam, students will use the typical/native key commands they normally use to navigate a webpage with their screen reader. Most exam pages are structured with the following regions. A student can navigate with these regions/landmarks, including:
 - Exam Player Controls: Test timer, Test tools (Annotate, Reference, More, etc.)
 - Exam Stimulus/Passage: Footnote, Long description for graphics
 - Exam Question: Question, Answer options
 - Navigation
- **Recommended Verbosity and Punctuation settings**
 - Available on the Accommodation and Assistive Technology section for JAWS at <https://bluebook.collegeboard.org/students/accommodations-assistive-technology/JAWS>

NVDA Screen Reader



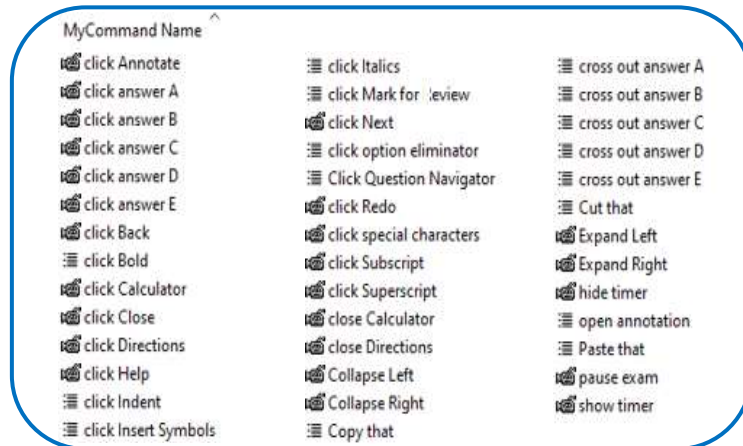
- Turn on NVDA by pressing **Ctrl + Alt + N**.
- While answering preview questions in Bluebook and during the digital exam, a student will use the typical/native key commands that they normally use to navigate a webpage with their screen reader. Most exam pages are structured with the following regions. A student can navigate with these regions/landmarks, including:
 - Exam Player Controls: Test timer, Test tools (Annotate, Reference, More, etc.)
 - Exam Stimulus/Passage: Footnote, Long description for graphics
 - Exam Question: Question, Answer options
 - Navigation
- **Recommended Verbosity and Punctuation**
 - Available on the Accommodation and Assistive Technology section for NVDA at <https://bluebook.collegeboard.org/students/accommodations-assistive-technology/NVDA>

Dragon Dictation



Follow these steps to configure **Dragon Naturally Speaking 15+** (Home or Professional Individual for Windows):

- Use the **Tools** drop-down list on the Dragon Bar to open the **Options** dialog box.
- Go to the **Data** tab and ensure that the following are unchecked:
 - Uncheck **Don't back up user profile**.
 - Uncheck **Run Accuracy Tuning** at the time schedule by your administrator.
 - In the **User Experience Collection**, uncheck **Help us improve Dragon**.



Custom Commands for Dragon

College Board has developed custom commands for the digital exams for students who use Dragon. Visit the Accommodations and Assistive Technology section for Dragon NaturallySpeaking at

<https://bluebook.collegeboard.org/students/accommodations-assistive-technology/dragon-naturallyspeaking>



Apple MacOS Accessibility Features



Apple VoiceOver

On a Mac, turn VoiceOver on or off at any time.

- Press **Command-F5**. If VoiceOver is on, pressing the keys turns it off.
- If your Mac or Magic Keyboard has Touch ID, press and hold the Command key while pressing Touch ID three times.
- Choose **Apple** menu > **System Settings**, then click **Accessibility** in the sidebar. Click **VoiceOver** on the right, then turn VoiceOver on or off.



Optional: Use the VoiceOver caption panel on Mac.

The caption panel shows what VoiceOver is speaking and can be helpful for sharing with sighted users, such as TVIs or proctors.

× heading level 1, Technology is most powerful when it empowers everyone.



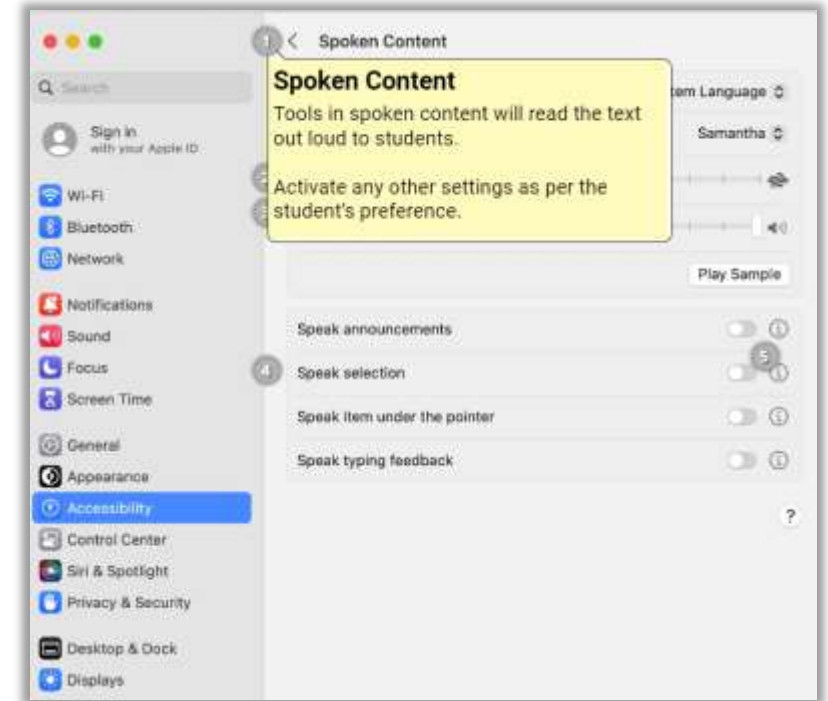
Apple Spoken Content

For all supported Mac operating systems (MacOS 11-14+):

- Go to the **Apple menu** and select **System Preferences > Accessibility > Spoken Content**.
- Check the option **Speak Selection**.
- To change preferences, select **Options/Info**.
- When the key commands are set, click **OK**.

To use the mouse cursor to read text:

- Go to the Apple menu and select **System Preferences > Accessibility > Spoken Content**.
- Select **Speak items under the pointer**.
- Select **Options/Info** to customize the speech and verbosity settings.



Show Controller: Click the pop-up menu to choose to automatically show the controller when you press the keyboard shortcut, or to never or always show it.





Apple Voice Control

Choose Apple menu > **System Settings** (or System Preferences).

- Click **Accessibility** > **Voice Control** and turn on **Voice Control**.

If you're turning on Voice Control for the first time, your Mac might complete a one-time download from Apple.



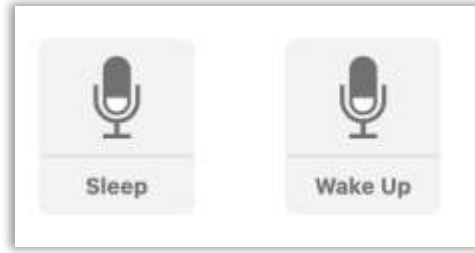
When **Voice Control** is turned on:

- In macOS 14+ (Sonoma), a Voice Control menu appears in the menu bar. To stop or start listening, you can also say, "Go to sleep" or "Wake up."
- In macOS 13 (Ventura) or earlier, a microphone icon appears on the screen. To stop listening, click Sleep under the microphone. To start listening, click "Wake up." You can also say, "Go to sleep" or "Wake up."



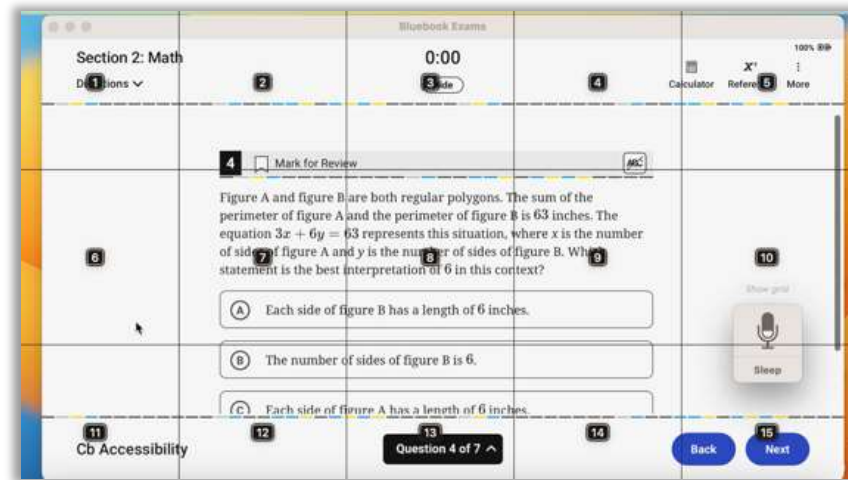
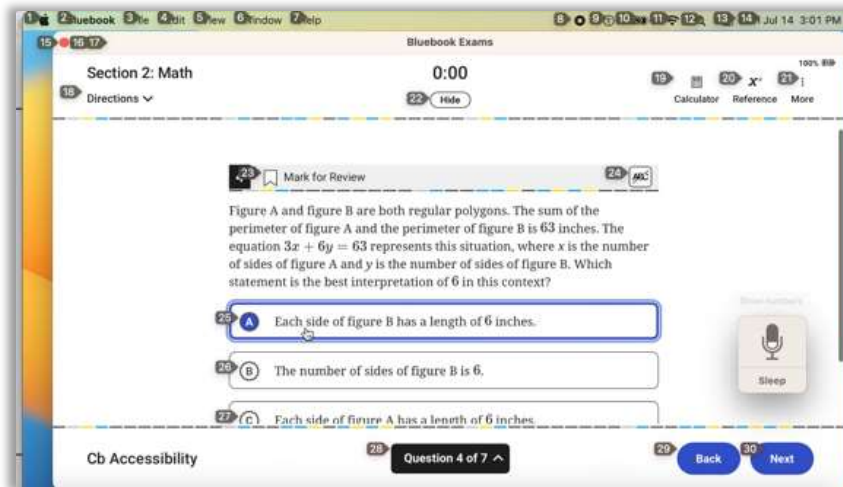
Tip: To help navigate and select elements in Bluebook, say "show numbers." Numbers will appear on the screen for every element/grid in the active window. Say an item's corresponding number to select it (e.g., "Click 19, OK").

Apple Voice Control Features



Show Numbers

Show Grid



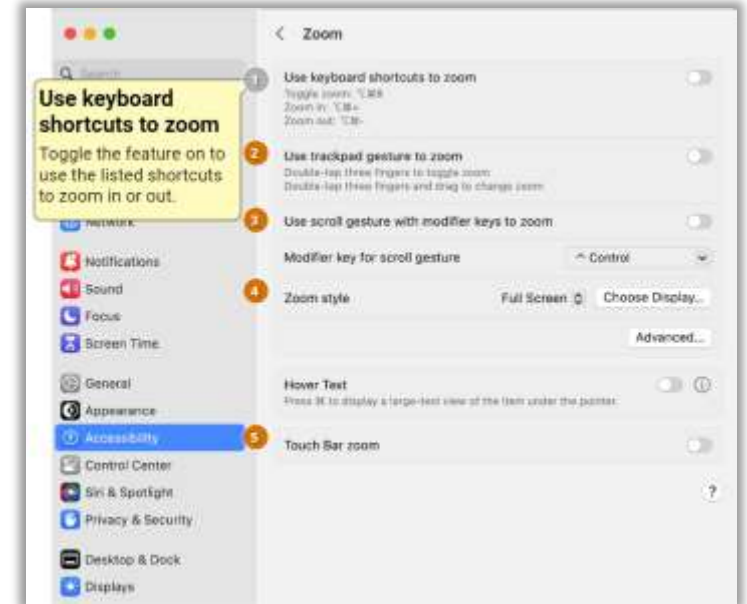


Apple Zoom

On a Mac, choose **Apple menu > System Settings > Accessibility > click Zoom**

(Keyboard Shortcut: Press **Option + Command + 8**)

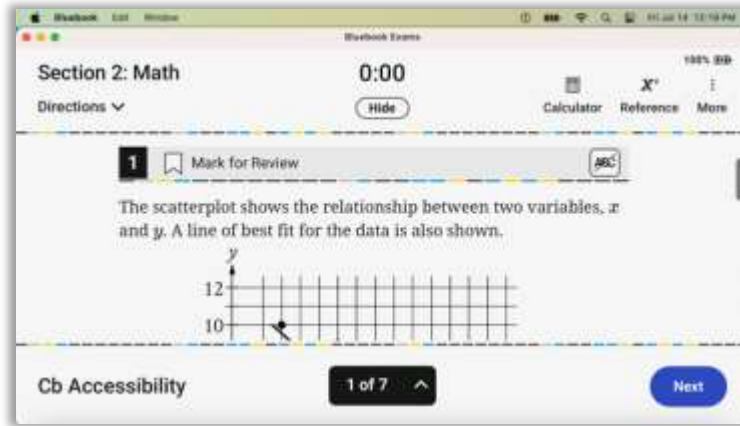
- Select the checkbox based on preference:
 - Use keyboard shortcuts to zoom,
 - Use trackpad gesture to zoom, or
 - Use scroll gesture with modifier keys to zoom.
 - Select **Zoom style** options:
 - Full screen – takes up the entire screen
 - Split screen – shown on one edge of the screen
 - Picture-in-picture – shown in a box in the location of the pointer



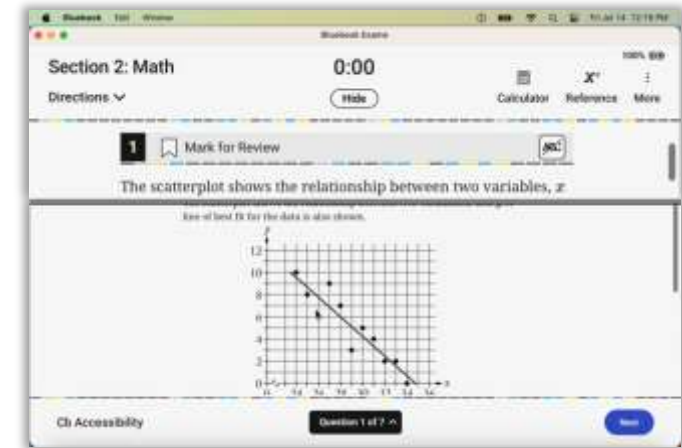


Apple Zoom Styles

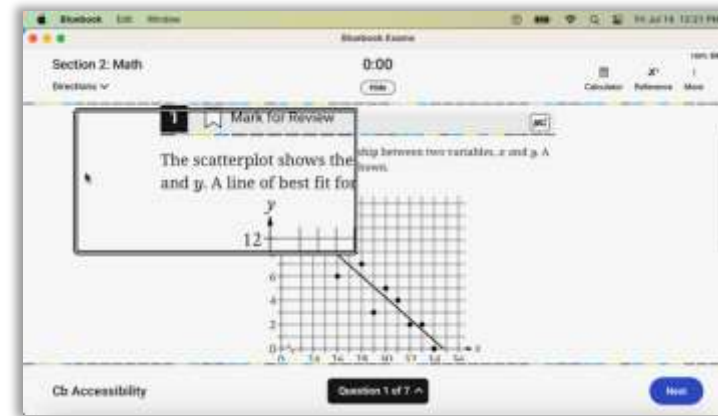
Full Screen Zoom



Split Screen Zoom



Picture-in-Picture Zoom





Apple iOS Accessibility Features



iOS VoiceOver

On an iPad, turn VoiceOver on or off at any time.

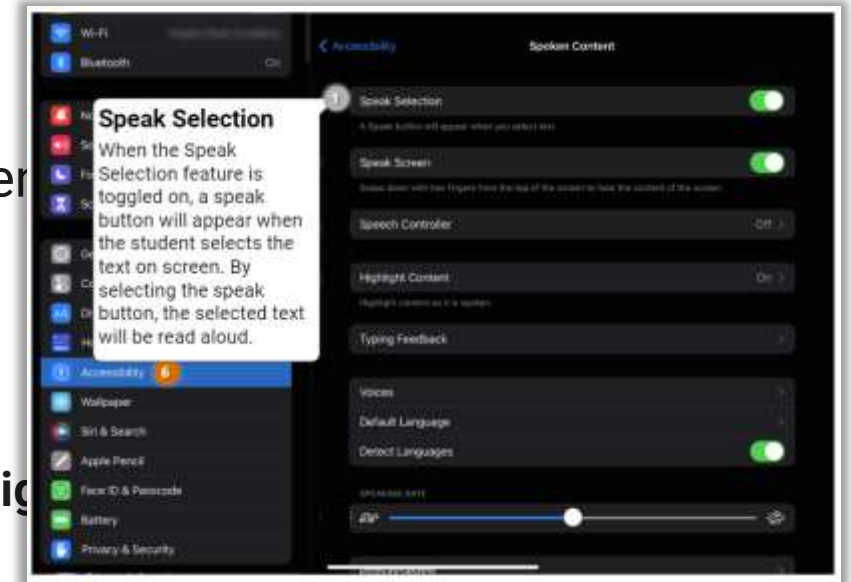
- Activate Siri. Say “**Turn VoiceOver on**” or “**Turn VoiceOver off.**”
- Go to **Settings > Accessibility > VoiceOver**, then turn setting on or off.
- Optional: Add VoiceOver to **Accessibility Shortcut** and **Control Center**.
 - Go to **Settings > Accessibility > Accessibility Shortcuts > Select VoiceOver**.
 - Go to **Settings > Control Center**, then tap (+) next to **Accessibility Shortcuts**. Swipe down from the top-right corner of the screen to make selection.



iOS Spoken Content

The iPad can speak selected text or the entire screen.

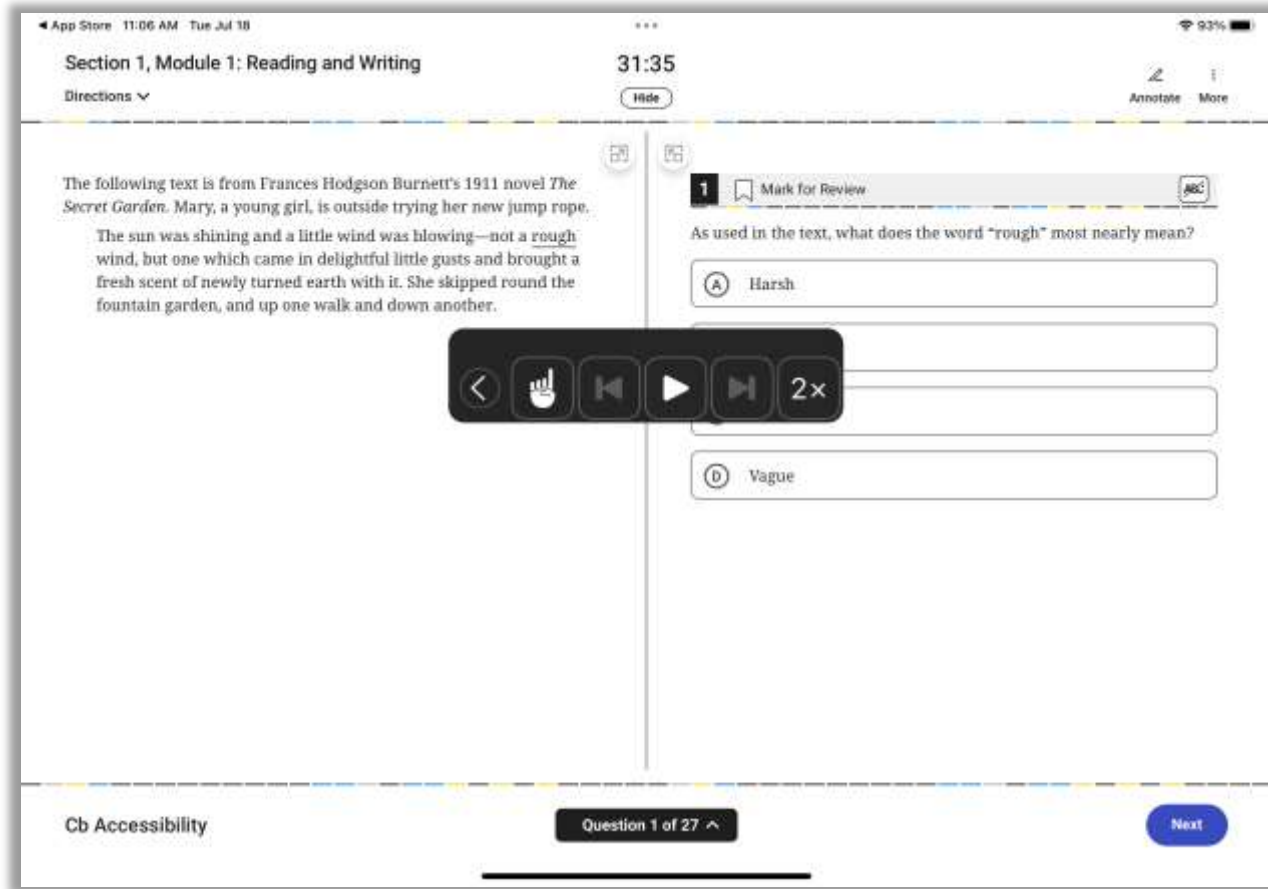
- Tap on the **Settings** icon and select **Accessibility**.
- From the **Accessibility** screen, select **Spoken Content**.
- Then select **Speak Selection** and/or **Speak Screen**.
- Enable (i.e., toggle on) **Speech Controller** and/or **Highlight Content**.



Note: External keyboards must be used with iPads for the digital exams with a writing component.

- Go to **Settings > Accessibility > Keyboards**, tap **Full Keyboard Access**, then turn on **Full Keyboard Access**.

iOS Spoken Content with Speech Controller





iOS Voice Control

On an iPad, got to **Settings > Accessibility > select Voice Control**, then:

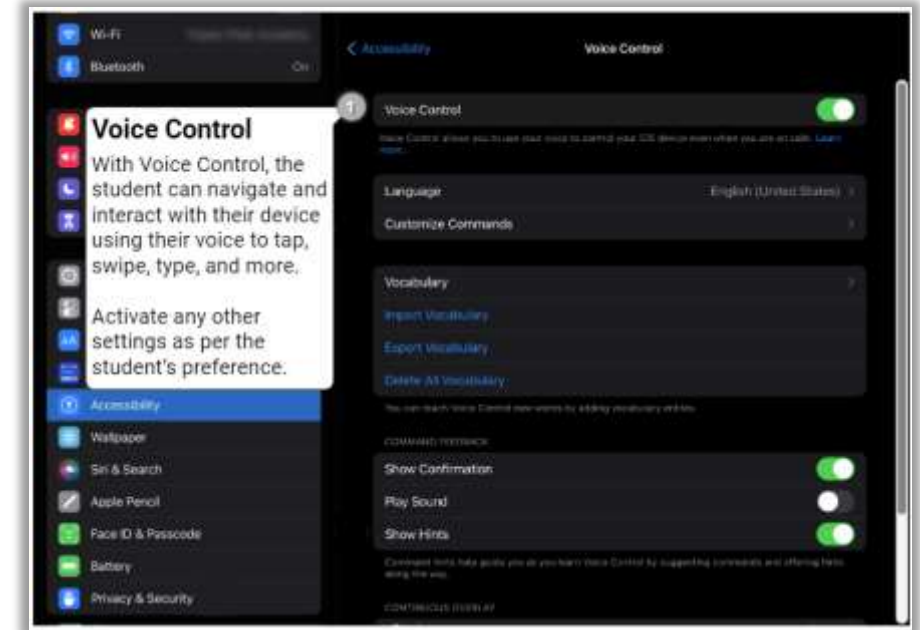
- If you're turning on Voice Control for the first time, your iPad might complete a one-time download from Apple.
- Enable (i.e., toggle on) **Voice Control**.
- To turn off Voice Control, say “**Hey Siri, turn off Voice Control.**”



Custom Commands - Users can create custom voice commands and phrases to perform specific actions

To interact with items on the screen:

- Say “**Tap**” and the name of the item. If you don’t know the item’s name, you can say “**Show names**” to display an overlay with the item names.
- If an item does not have a name, you can say “**Show numbers**” or “**Show grid**” and say the corresponding number.





iOS Voice Control Features

Voice Control Overlays help to speed interactions:

- Show Numbers
- Show Grid
- Show Names

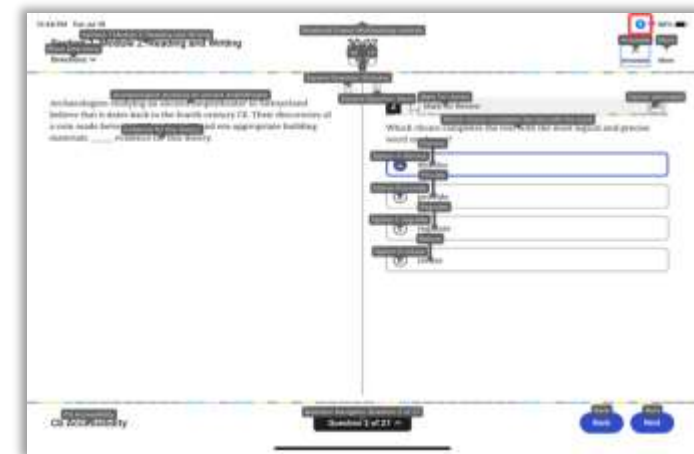
Show Numbers



Show Grid



Show Names

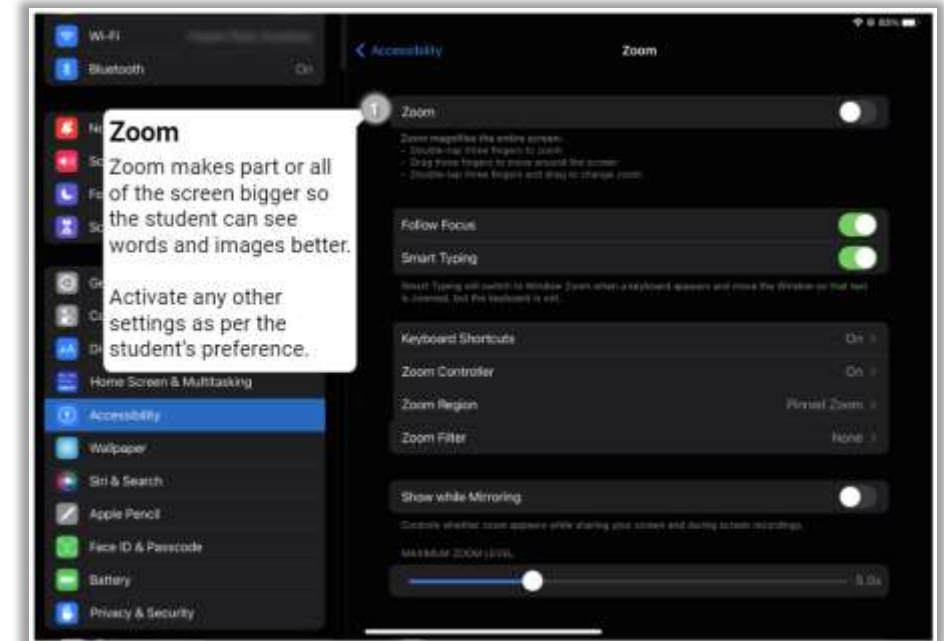




iOS Zoom

On an iPad, go to **Settings** > **Accessibility** > **Zoom**, then turn on Zoom

- Adjust any of the other **Zoom features**, as applicable:
 - Follow Focus
 - Smart Typing
 - Keyboard Shortcuts
 - Zoom Controller
 - Zoom Region
 - Zoom Filter
 - Maximum Zoom Level
- To use Zoom, double-tap the screen with 3 fingers.





iOS Zoom Controller

The screenshot shows a math application interface on an iPad. At the top, the status bar displays the time as 12:57 PM, the date as Tue Jul 18, and the battery level at 84%. The main content area is divided into two columns. The left column, titled "Student-produced response directions", contains a list of instructions for entering answers. The right column, titled "14 Mark for Review", shows a system of equations: $y = x^2 + 14x + 48$ and $x + 8 = 11$. Below the equations, the text asks for the value of y and provides an input field. A red box highlights the "Answer Preview" section, which is a dark overlay containing a list of actions: "Zoom Out", "Choose Region", "Resize Lens", "Choose Filter", and "Hide Controller". A zoom slider is visible at the bottom of the preview overlay.

12:57 PM Tue Jul 18

84%

Student-produced response directions

- If you find **more than one correct answer**, enter only one answer.
- You can enter up to 5 characters for a **positive** answer and up to 6 characters (including the negative sign) for a **negative** answer.
- If your answer is a **fraction** that doesn't fit in the provided space, enter the decimal equivalent.
- If your answer is a **decimal** that doesn't fit in the provided space, enter it by truncating or rounding at the fourth digit.
- If your answer is a **mixed number** (such as $3\frac{1}{2}$), enter it as an improper fraction ($7/2$) or its decimal equivalent (3.5).
- Don't enter **symbols** such as a percent sign, comma, or dollar sign.

Example

Answer	Acceptable ways to enter answer
3.5	3.5 3.50 7/2

14 Mark for Review

$$y = x^2 + 14x + 48$$
$$x + 8 = 11$$

The solution to the given system of equations is (x, y) . What is the value of y ?

Answer Preview:

- Zoom Out
- Choose Region
- Resize Lens
- Choose Filter
- Hide Controller

Resources

Update Your Coordinator Form



A self-service form is available to update STC contact information.

To add a new SSD coordinator, schools must follow a process to establish a new SSD coordinator in SSD Online.

bit.ly/UpdateYourCoordinator



State Testing School Contact Update Form

This form is to capture updates to your school's testing staff after fall establishment activities are complete. Please allow 36 - 48 hours for all College Board systems to update after submission.

AI Code

The Attending Institution Code (AI code) is a College Board specific code assigned to each school. It is 6 numeric digits, and is not your state or district building identification number. If you don't know your AI code, search here:

<https://collegereadiness.collegeboard.org/k-12-school-code-search>

School Name

Submitter name

Submitter Email Address

State

Please select the state your school is located in.

If you are located in West Virginia, please do not fill in this form. Visit

https://forms.office.com/pages/responsepage.aspx?id=S7AZ4Awzekal_rgn7FzdNalmp95HIU9JLoxrnvzH1CahUNDZLSJOSUFMWEXLNkZOTDY5OzY0VFozSC0IQCN0PWcu to complete your updates.

Helpful Links

Accommodations Guide Spring 2024

<https://www.isbe.net/Documents/spring-2024-accom-guide.pdf>

Word-to-Word Dictionaries

<https://satsuite.collegeboard.org/media/pdf/sat-suite-college-board-approved-dictionaries.pdf>

Accommodations and Supports Handbook 2023-2024

<https://accommodations.collegeboard.org/media/pdf/accommodations-supports-handbook.pdf>

Translated Test Directions Spring 2024

<https://www.isbe.net/Pages/sat-psat.aspx>
**Posted by late February*

College Board Assistive Technology Resources



[Review Test Device Setup for Chromebook, Windows, Mac, and iPad.](#)

Note: Disable pop-up blocker. The first time you access/view the video, you must provide your name and email. Information is used to access the video and not retained for other purposes.

Bluebook

- Assistive Technology - <https://bluebook.collegeboard.org/students/accommodations-assistive-technology>
- Bluebook Digital Testing - <https://bluebook.collegeboard.org/>
- Practice on Bluebook - <https://bluebook.collegeboard.org/students/practice>

Assistive Technology Resources - External

Microsoft

- Accessible Products and Technology - <https://www.microsoft.com/en-us/accessibility/accessible-technology-products>
- Accessibility Help and Learning - <https://support.microsoft.com/en-us/accessibility>
- [Microsoft Accessibility Features & Tools on YouTube](#)

Apple

- Accessibility - <https://www.apple.com/accessibility/>
- Accessibility Support - <https://support.apple.com/accessibility>
- [Apple Accessibility Collection on YouTube](#)

Chrome

- Google Accessibility Features - <https://about.google/belonging/disability-inclusion/product-accessibility/>
- Making Chromebooks Accessible - <https://www.google.com/chromebook/accessibility/>
- [Chrome OS Accessibility Video Series on YouTube](#)

Need Assistance?

College Board Customer Support
SAT with Essay, PSAT 10, and PSAT 8/9
(844) 688-9995

College Board Email Support
ILSAT@collegeboard.org

ISBE Support
<https://www.isbe.net/Pages/sat-psat.aspx>
(866) 317-6034
assessment@isbe.net

Questions & Answers

Thank you!