

TEST ADMINISTRATOR MANUAL

2026 SPRING
Computer-Based Testing
Mathematics & English Language Arts/Literacy

Table of Contents

1.0 Overview	1
1.1 About this Manual	1
1.2 Roles of Individuals.....	1
2.0 Test Security and Administration Policies	3
2.1 Maintaining the Security of Test Materials and Content	3
2.1.1 Test Administrator Responsibilities.....	3
2.1.2 Security Forms	4
2.2 Testing Irregularities and Security Breaches.....	5
2.2.1 Testing Irregularities and Security Breaches.....	5
2.2.2 Reporting Testing Irregularities and Security Breaches	6
2.3 Testing Environment.....	6
Administration Considerations for Students	7
Materials Prohibited in the Testing Environment.....	7
Exceptions for Test Accommodations.....	8
2.4 Scheduling and Testing Time	8
Administration Dates.....	8
Testing Time	8
Administration Time.....	8
Make-Up Testing.....	10
Breaks.....	10
3.0 BEFORE Testing	11
3.1 Checklist of Tasks for Test Administrators to Complete BEFORE Testing	11
3.2 Test Administrators Training and Preparation	11
3.3 Preparing to Administer Universal Features and Accommodations	
During CCRS Summative Assessments	11
3.4 Administer Practice Tests and the Student Readiness Tool	12
3.5 Prepare the Testing Environment	12
4.0 DURING Testing	14
4.1 Checklist of Tasks for TAs to Complete DURING Testing	14
4.2 Receive Test Materials from the STC (Day of Testing).....	14
Calculators.....	15
Mathematics Tools for Administration	16
Headphones	17
4.3 Manage Proctor Groups in ADAM (Day of Testing)	17
4.4 Distribute Materials and Read Script (Day of Testing)	18
4.5 Keep Time (Day of Testing)	19
4.6 Maintain Test Security	19
4.7 Supervise Test Administration	19
4.7.1 Guidance for Troubleshooting Computer-Based Testing	19
4.7.2 Guidance for Clarifying Directions During Administration.....	20
4.7.3 Guidance for Redirecting Students	20
4.7.4 Dismissing Students for Misconduct.....	21
4.7.5 Item Irregularities During Testing	21

4.7.6 Procedures for Safety Threats and Severe Weather	21
4.8 Administer Breaks	22
4.8.1 Breaks During a Unit	22
4.8.2 Breaks Between Units.....	22
4.9 Ending Each Unit	23
4.9.1 Log Students Out of TestNav.....	23
4.9.2 Collect Test Materials.....	23
4.9.3 Return Materials to STC	23
4.10 Make-Up Testing.....	23
4.11 Script for Administering Mathematics.....	24
4.11.1 Grades 3, 4, and 5 Mathematics – All Units.....	24
4.11.2 Grades 6–7 Mathematics – Unit 1	29
4.11.3 Grades 6–7 Mathematics – Units 2 and 3.....	35
4.12 Script for Administering English Language Arts/Literacy (ELA/L)	41
4.12.1 Grades 3–7 ELA/Literacy – All Units.....	41
5.0 AFTER Completion of Each Day of Testing.....	47
5.1 Checklist of Tasks for TAs to Complete AFTER Testing	47
5.2 Return Materials to the School Test Coordinator	47
5.3 Manage Proctor Groups in ADAM	47
6.0 Universal Features and Accommodations.....	48
6.1 Test Administration of Accommodations	48
6.2 Before Testing: Preparing for Accessible Test Administration	48
6.3 During Testing: Test Administration of Accommodations.....	49
6.4 After Testing: Completing Accessible Test Administration	50
Appendix A — Glossary of DoDEA Terminology	51
Appendix B — Signs.....	55

1.0 Overview

The Department of Defense Education Activity (DoDEA) College and Career Ready Standards (CCRS) summative assessments will be administered in either computer-based testing (CBT) format or paper-based testing (PBT) format, for accommodations only. English language arts/literacy (ELA/L) assessments will focus on writing effectively when analyzing text. Mathematics assessments will focus on applying skills and concepts, and understanding multi-step problems that require abstract reasoning and modeling real-world problems, precision, perseverance, and strategic use of tools. In both content areas, students will also demonstrate their acquired skills and knowledge by answering selected response items and fill-in-the-blank questions.

Each assessment comprises multiple units, and additionally, for the Grades 6 and 7 mathematics assessments one of the mathematics units is split into two sections: a non-calculator section and calculator section. Refer to Section 2.4 for additional information about the number of units for each assessment.

1.1 About this Manual

This manual provides instructions applicable to Test Administrators necessary for the computer-based administration of the CCRS summative assessment, as well as the procedures and protocols for the Test Administrator to complete before, during, and after test administration. This manual also contains the protocols that everyone involved in testing must follow related to test security and test administration. Definitions for terms used in this manual can be found in **Appendix A**.

Additional assessment policy-related guidance and procedures are provided in the DoDEA policy and guidance. Contact your District Assessment and Accountability Instructional Systems Specialist for policies and procedures.

When administering the computer-based CCRS summative assessment to students, the Test Administrator should turn to the page that contains the script (i.e., student directions that are read aloud during testing) for the unit he or she is administering. All administration instructions are contained within each script. In addition to English, the scripts are translated into the following languages: Amharic, Arabic, Chinese (Mandarin), French, German, Greek, Haitian Creole, Italian, Japanese, Korean, Navajo, Polish, Portuguese, Romanian, Russian, Spanish, Tagalog, Turkish, Ukrainian, Urdu, Vietnamese. The translated scripts are available at <https://dodea.mypearsonsupport.com/>.

References to documents are included throughout this manual. All documents can be found at <https://dodea.mypearsonsupport.com/>.

1.2 Roles of Individuals

District Test Coordinator (DTC), also known as the District Assessment and Accountability Instructional Systems Specialist (AA ISS) is the individual at the district level who is responsible for the overall coordination of test administration.

School Test Coordinator (STC), also known as the School Assessment Coordinator (SAC) is the individual at the school level who is responsible for the overall coordination of test administration. The role may be taken on by the Principal or Designee based on established criteria. This individual is responsible for coordinating test administration and resolving testing issues at his or her school. This individual is also responsible for all post testing procedures.

Test Administrator (TA) is an educator who is trained to administer DoDEA system-wide assessments.

Parents or legal guardians who are DoDEA employees may NOT serve as a TA for their own child, unless otherwise specified by DoDEA. In addition, student teachers may NOT serve as a TA in charge of administering the CCRS summative assessment. **Note:** A TA can be a Proctor, but a Proctor is not necessarily a TA.

Proctor is not a role in ADAM, it is an individual who may be called on to help a TA monitor a test under the supervision of the TA. Student teachers may serve as Proctors who assist the TAs. Refer to your STC for more information about DoDEA policy. **Note:** A Proctor is not necessarily a TA, but a TA can be a Proctor.

Educational aides, student teachers, and long-term substitutes may serve as proctors under the supervision of a certified staff member. The certified staff member does not need to be physically present for the entire testing session but should be available to provide assistance, support, and monitoring of the proctor-led session.

A Proctor is recommended for all classrooms due to the nature of computer-based testing.

Technology Coordinator (TC) is an individual at the school or district level who is responsible for setting up testing devices for computer-based testing. The School Principal must designate an individual who will be on-site to serve in this role during the administration.

Technology Coordinator responsibilities include, but are not limited to:

- Configuring student testing devices
 - Ensuring each device meets minimum technology requirements
 - Installing/updating the TestNav App on each testing device; OR
 - Confirming the browser on each testing device meets technology requirements
- Ensuring the infrastructure (e.g., wireless access points, bandwidth) is adequate
- Configuring TestNav
- Helping with the accommodations
- Managing problems with firewalls
- Removing (or turning off) any software that would allow secure test material on testing devices to be viewed on another testing device during testing
- Providing technical support for STCs and TAs

2.0 Test Security and Administration Policies

2.1 Maintaining the Security of Test Materials and Content

The administration of a Department of Defense Education Activity (DoDEA) College and Career Ready Standards (CCRS) summative assessment is a secure testing event. Maintaining the security of test materials before, during, and after the test administration is crucial to obtaining valid and reliable results.

Students may not have access to secure test materials before testing. For a full list of testing materials, refer to Section 4.2. The following test materials are secure:

- Student testing tickets
- Mathematics reference sheets written on by students (if locally printed)
- Scratch paper written on by students
- Human Reader scripts for Mathematics (if applicable)
- Tactile graphics (if applicable)

Note: Non-secure copies of mathematics reference sheets are available online and may be provided to students for regular classroom use. Mathematics reference sheets for computer-based testing are provided within TestNav. Schools may make newly-printed and unused copies of the DoDEA Mathematics Reference Sheets available to students for computer-based testing. These must be kept secure prior to testing, and if written on by students, securely destroyed.

Follow the security plan developed by your STC and/or principal for your school. Contact your STC with any questions about your school's security plan.

Make sure to follow your school's chain-of-custody protocol at all times. Failure to follow proper chain-of-custody requirements may result in test invalidations. The handling of test materials must be documented before, during, and after test administration in order to maintain their security.

2.1.1 Test Administrator Responsibilities

1. Receive training in administering the test properly and securely.

- Review this manual in its entirety and all relevant test security requirements before administering the test.
- Attend any training session(s) led by the STC/Designee before test administration.
- Understand and follow the protocols related to administering universal features and accommodations, if applicable.

2. Administer all tests according to appropriate protocols.

- Administer tests during CCRS summative testing window and in the prescribed order. Critical: For the summative assessment, TAs shall follow instructions on how and when to provide testing Seal Codes for each testing unit to students. **TAs shall provide ONLY ONE Seal Code at a time when administering a testing unit to students. Providing ALL Seal Codes at once to students testing in one content area is a violation of test security and will lead to invalidation of student tests.**
- Follow the directions and read the scripts in Sections 4.11 and 4.12 verbatim to students. Translated scripts are available on <https://dodea.mypearsonsupport.com/summative-resources/> in the following languages: Amharic, Arabic, Chinese (Mandarin), French, German, Greek, Haitian Creole, Italian, Japanese, Korean, Navajo, Polish, Portuguese, Romanian, Russian, Spanish, Tagalog, Turkish, Ukrainian, Urdu, Vietnamese.
- Remove or cover any classroom displays that provide information related to the content being assessed or to test-taking strategies (refer to Section 2.3).

- Provide students with all required test materials as listed in Section 4.2.
- Prevent the use of prohibited materials (refer to Section 2.3) during testing units. Note that results may be invalidated for students who use cell phones or other electronic devices during a test unit, including after a student turns in his or her test materials and during a break (see exception listed in Section 2.2.1).
- Manage proctor groups in ADAM.

3. Focus full attention on the testing environment at all times during testing.

- Monitor the testing process by continually moving unobtrusively about the room.
- Ensure that students are supervised during testing, including during breaks.
- Ensure students are working only on the unit being administered. If a TA observes a student working in the incorrect unit, this can be a testing irregularity that must be reported to the STC.

4. Ensure that students do not participate in any form of cheating.

- Ensure that students do not consult notes, textbooks, or other teaching materials; do not share test questions with other students; and do not consult other students, school personnel, or anyone else during testing.

5. Do not provide unauthorized assistance to a student that could impact his/her answers.

- At any time during testing, a TA may repeat a portion of the *Test Administrator Manual* script if necessary for clarification.
- However, TAs must not assist a student during testing or alter or interfere with a student's response in any way that would impact his/her answers. Examples of unauthorized assistance include, but are not limited to:
 - Providing answers to a student
 - Indicating that a student has answered a question incorrectly or left a question blank
 - Defining words or providing synonyms
 - Spelling words
 - Influencing a student's responses by offering verbal or non-verbal hints, clues, or cues
 - Altering, explaining, simplifying, or paraphrasing any test question, reading passage, writing prompt, or multiple-choice answer option
 - Suggesting that a student write more on a question, check his or her work, or review or reconsider a response to a question

6. Follow proper test security procedures for providing accommodations.

- Ensure that students are only provided accommodations that are listed specifically for use during DoDEA testing in an approved Individualized Education Program (IEP) or a Section 504 plan, and/or English Language Learner (ELL) plan.
- Follow guidelines on proper administration of accommodations as prescribed in the *Universal Features and Accommodations (UF&A)*.

7. Follow chain-of-custody requirements to return all test materials after testing each day.

2.1.2 Security Forms

In the event of a testing irregularity or a test security breach, TAs should be prepared to provide their STC with information needed to complete the security forms.

2.2 Testing Irregularities and Security Breaches

Any action that compromises test security or score validity is prohibited. These may be classified as testing irregularities or security breaches. In Section 2.2.1, there are examples of activities that compromise test security or score validity (note that these lists are not exhaustive). It is highly recommended that STCs discuss these and other possible testing irregularities and security breaches with TAs during training. Refer to Section 2.2.2 for information on reporting testing irregularities and security breaches.

2.2.1 Testing Irregularities and Security Breaches

Examples of test security breaches and irregularities include, but are not limited to:

- **Electronic Devices Irregularities**

- Using a cell phone or other prohibited handheld electronic device (e.g., smartphone, iPod®, smart watch, personal scanner, eReader) while secure test materials are still distributed, while students are testing, after a student turns in his or her test materials, or during a break.
 - Exception: STCs, TCs, TAs, and Proctors are permitted to use cell phones in the testing environment ONLY in cases of emergencies or when timely administration assistance is needed. Schools and districts may set additional restrictions on allowable devices as needed.
 - Exception: Certain electronic devices may be allowed for medical or audiological purposes during testing. Refer to DoDEA policy and guidance.

- **Test Supervision Irregularities**

- Sharing all unit seal codes at once, instead of providing them as needed for each unit, is considered a testing irregularity. Students should only receive the seal code for the unit they are currently taking. If students are given all seal codes and access multiple units when time only allows for one, those additional units will not be reset—they will be invalidated.
- Coaching students during testing, including giving students verbal or nonverbal cues, hints, suggestions, or paraphrasing or defining any part of the test
- Engaging in activities (e.g., grading papers, reading a book, newspaper, or magazine) that prevent proper student supervision at all times while secure test materials are still distributed or while students are testing
- Leaving students unattended without a TA for any period of time while secure test materials are still distributed or while students are testing (Proctors must be supervised by a TA at all times)
- Deviating from testing time procedures as outlined in Section 2.4
- Allowing cheating of any kind
- Providing unauthorized persons with access to secure materials
- Failing to provide a student with a documented accommodation or providing a student with an accommodation that is not documented and therefore is not appropriate
- Allowing students to test before or after the CCRS summative test administration window without DoDEA Headquarters (HQ) approval

- **Test Materials Irregularities**

- Losing a student testing ticket
- Losing Human Reader scripts

- Leaving test materials unattended or failing to keep test materials secure at all times
- Reading or viewing the passages or test items before, during, or after testing
 - Exception: Administration of a Human Reader/Signer accommodation for mathematics which requires a TA to access passages or test items.
- Copying or reproducing (e.g., taking a picture of) any part of the passages or test items or any secure test materials or online test forms
- Revealing or discussing passages or test items with anyone, including students and school staff, through verbal exchange, email, social media, or any other form of communication
- Removing secure test materials from the school's campus or removing them from locked storage for any purpose other than administering the test

- **Testing Environment Irregularities**
 - Failing to follow administration directions exactly as specified in the *Test Administrator Manual*
 - Displaying any resource (e.g., posters, models, displays, teaching aids) that defines, explains, illustrates terminology or concepts, or otherwise provides unauthorized assistance during testing
 - Allowing preventable disruptions such as talking, making noises, or excessive student movement around the classroom
 - Allowing unauthorized visitors in the testing environment
 - Unauthorized Visitors—Visitors, including parents/guardians, school board members, reporters, and school staff not authorized to serve as TAs or Proctors, are prohibited from entering the testing environment.
 - Authorized Visitors—Visits by DoDEA HQ monitors, district monitors, and DoDEA HQ-authorized observers are allowed based on DoDEA policy, as long as these individuals do not disturb the testing process. Refer to your STC for details about observation visits. Refer to DoDEA policy and guidance for additional information.

2.2.2 Reporting Testing Irregularities and Security Breaches

For a list of testing irregularities and security breaches that must be reported and documented, refer to your STC. If an incident must be reported according to DoDEA policy and guidance policy, follow the protocol outlined below.

- The incident must be reported to the STC immediately.
- If follow-up documentation is required by your STC, DTC, or DoDEA HQ, complete any additional documentation required.
- All testing irregularities are reported using the Assessment Branch Help Desk: https://service.dodea.edu/sp?id=sc_cat_item&sys_id=c7380a6d1bea3110b9df21f5624bcb1c&sysparm_categ=7ba55eb3640cb70053f7f44ec93aeb7d.

2.3 Testing Environment

The testing environment is defined as the location in which students are actively testing (e.g., classroom, computer lab). It is important to establish procedures to maintain a quiet testing environment throughout testing. When setting up the testing environment, the following should be taken into consideration:

- Some students may finish testing before others and the expectations for what those students may do must be determined and established in advance of the testing day. Refer to your STC for DoDEA policy and guidance on what students may do after testing.

- Unauthorized visitors are prohibited from entering the testing environment as described in the Testing Environment Irregularities section.
- The testing sign in **Appendix B** should be posted on the outside of the room door.
- Prohibited classroom resources (see below for more information) should be removed or covered.

Administration Considerations for Students

With approval from the school administration, the STC has the authority to schedule students in testing spaces other than regular classrooms, and at different scheduled times, as long as all requirements for testing conditions and test security are met as set forth in this manual.

Accordingly, STCs may determine that any student may require one or more of the following test administration considerations, regardless of the student's status as a student with a disability or as an ELL:

- Small-group testing
- Frequent breaks
- Time of day
- Separate or alternate location
- Specified area or seating
- Adaptive and specialized equipment or furniture

For more information on administrative considerations that are available for ALL students, refer to Table 2 of the *Universal Features and Accommodations Manual*.

Materials Prohibited in the Testing Environment

Prohibited materials can compromise test security and violate the construct being measured by the assessment, thus producing invalid results. Prohibited materials must be covered or removed from the testing room.

The following are materials that may not be used at any time during a unit, including after a student has completed testing (e.g., submits section) or during a break. Students, TAs, Proctors or other authorized persons in the test environment may not possess these or any other materials.

- **Materials Prohibited During All Units**

- All personal electronic equipment not related to testing (e.g., cell phones, iPods®, personal document scanners, eBooks, electronic pens, smart watches; refer to Section 2.2.1 for one exception)
- Any resource (e.g., books, posters, models, displays, teaching aids) that defines, explains, illustrates terminology or concepts, or otherwise provides unauthorized assistance during testing. Refer to the *UF&A Manual* for additional information on approved resources for a student with a disability or an English Learner.
- Mathematical formulas, number lines, and conversion tables other than the grade-specific, DoDEA-provided mathematics reference sheets
- Any manipulative not approved through a unique accommodation request prior to testing (refer to your STC for more information)*

*May be allowable if listed in the student's IEP or Section 504 plan according to DoDEA policy and guidance.

Follow the general rule that if the material in question may help the student answer or find an answer, post or copy materials, it is not allowed in the testing environment.

Prior to testing, TAs should instruct students to place all prohibited materials out of reach during testing (e.g., locker, book bag). If a student is found to have any prohibited materials in his/her possession upon arrival for testing, instruct the student to hand the materials to the TA or follow your local policy. As a reminder, if a student is found to have prohibited materials (including cell phones) during live testing, the test may be invalidated.

Other materials may be permitted after a student has completed testing. Refer to your STC for your DoDEA policy and guidance.

Exceptions for Test Accommodations

A student with a disability or who is an English Learner may be allowed to use certain tools or materials that are otherwise prohibited during testing if the need for these accommodations is documented in the student's IEP, Section 504 plan, or ELL plan. Remember, the Human Reader script must be used if a Human Reader is administering the mathematics assessment, and Human Reader scripts are secure test materials.

2.4 Scheduling and Testing Time

Administration Dates

All test units, including make-up testing (refer to **Appendix A** for definitions of session and section), must be completed during the CCRS summative testing window. Units may be scheduled at any time during your testing window. Refer to DoDEA policy and guidance.

Testing Time

Suggested testing times for the tested content areas and grade levels are provided below, in Table 2.1 and Table 2.2. While it is anticipated that most students will complete the test sessions within the estimated time-periods, or less, schools should allow for an additional 30 minutes to keep students from feeling rushed and to encourage completion. TAs are responsible for keeping time during testing.

Administration Time

Administration time is the total time that schools should schedule for each unit. It includes the unit testing time, the 30 additional minutes for each student to complete the test, and the approximate times for administrative tasks such as reading directions, answering questions, distributing materials, closing units, and collecting test materials (shown in Table 2.0 below).

While it is anticipated that most students will complete the test sessions within the estimated time-periods, schools should allow an additional 30 minutes to keep students from feeling rushed and to encourage completion.

Example: When the unit testing time is 90 minutes, schools might schedule a total of 145 minutes: 15 minutes for reading directions + 90 minutes suggested time + 30 minutes to allow all students to complete the test + 10 minutes for closing the unit.

Suggested test administration times are shown in Table 2.0 (note that times vary by content area, unit, and grade/course). In planning the school's CCRS summative assessment administration schedule, STCs should plan for the entire unit testing time for each unit.

Table 2.0 Administration Time

Guidelines for Scheduling	Task	Administration Time
	1. Pre-administration tasks, including reading instructions to students and answering questions.	10 minutes
	2. Distribution of test materials to students.	5 minutes
	3. Administration of unit.	Refer to Unit Testing Time below
	4. Provide additional 30 minutes for each student to complete the unit.	30 minutes
	5. End-of-unit activities, including logging students out of TestNav and collecting test materials.	5–15 minutes

Table 2.1 Suggested Unit Testing Times for Grades 3–5

Subject(s)	Unit	Section	Unit Testing Time (Minutes)
Mathematics Grade 3 Mathematics Grade 4 Mathematics Grade 5	Unit 1	Non-calculator	60
	Unit 2	Non-calculator	60
	Unit 3	Non-calculator	60
ELA/Literacy Grade 3	Unit 1		75
	Unit 2		75
ELA/Literacy Grade 4 ELA/Literacy Grade 5	Unit 1		90
	Unit 2		90

Table 2.2 Suggested Unit Testing Times for Grades 6–7

Subject(s)	Unit	Section	Unit Testing Time (Minutes)
Mathematics Grade 6 Mathematics Grade 7	Unit 1	Non-calculator	60
		Calculator	
	Unit 2	Calculator	60
ELA/Literacy Grade 6 ELA/Literacy Grade 7	Unit 3	Calculator	60
	Unit 1		90
			90

While it is anticipated that most students will complete the test sessions within the estimated time-periods, schools should allow an additional 30 minutes to keep students from feeling rushed and to encourage completion.

Make-Up Testing

Ensure that your STC knows who is absent on testing day, so that make-up testing can be scheduled. Refer to DoDEA policy and guidance for additional information.

Breaks

Speak with your STC to clarify local procedures for breaks. For more information about breaks refer to Section 4.8.

3.0 BEFORE Testing

3.1 Checklist of Tasks for Test Administrators to Complete BEFORE Testing

This section describes activities the Test Administrator (TA) must complete before the first day of testing. It is highly recommended that you complete these tasks no later than the timeline suggested.

At Least One Week Before Testing	Reference
<input type="checkbox"/> Review policies and instructions for test administration in this manual.	
<input type="checkbox"/> Complete any required training with the School Test Coordinator (STC) to review test security, administration protocols and plans, and day of test activities.	Section 3.2
<input type="checkbox"/> Review all testing accommodations to be administered for your students and develop a plan to monitor their use.	Section 3.3
<input type="checkbox"/> Strongly Recommended: Administer the Computer-Based Testing (CBT) Practice Tests and the Student Readiness Tool.	Section 3.4
One Day Before Testing	Reference
<input type="checkbox"/> Ensure you can login to the correct proctor group using your proctor credentials in ADAM.	Section 4.3
<input type="checkbox"/> In the correct proctor group, check for an accommodation indicator next to the State Student ID (SSID) to confirm accommodations (i.e., TTS).	Section 3.3
<input type="checkbox"/> Prepare the testing environment.	Section 3.5

BEFORE
Testing

3.2 Test Administrators Training and Preparation

Test Administrators must meet with the STC to prepare for test administration and review responsibilities.

3.3 Preparing to Administer Universal Features and Accommodations

During CCRS Summative Assessments

The STC will provide TAs with a list of all required universal features and accommodations for applicable students. If you are administering a test with an accommodation, be sure you have received the proper training. It is critical to ensure that students have the appropriate universal features and accommodations prior to testing. If a Human Reader is administering the mathematics assessment, the Human Reader Test Script must be used and are secure test materials.

3.4 Administer Practice Tests and the Student Readiness Tool

Administering the Student Readiness Tool and practice tests is an important preparation step for both administration staff and students. It is highly recommended that all students who will participate in the CCRS summative assessments first take the Student Readiness Tool and non-secure practice tests available at <https://dodea.mypearsonsupport.com/>.

During the test, TAs will NOT be allowed to assist students with TestNav functionality and navigation. Therefore, it is important that these questions be answered in the Student Readiness Tool and practice tests. Computer-based practice tests and the Student Readiness Tool contain test items to help familiarize students with computer-based testing tools and the process for identifying and responding to different item types on the testing devices.

Your STC will provide you with instructions for administering the practice tests and the Student Readiness Tool. It will take up to 30 minutes to administer the Student Readiness Tool. Throughout the school year, students should be provided access to the Student Readiness Tool and practice tests. Students with accommodations may need additional practice time to become familiar with all computer-based testing features.

3.5 Prepare the Testing Environment

Every assessment setting should have good lighting and ventilation, a comfortable room temperature, and should be as free as possible from noise and other interruptions. Chairs should be comfortable and tables at an appropriate height with sufficient room for approved testing materials. Confirm that each student will have adequate work space and be sufficiently separated from other students to support a secure testing environment. Check that all needed materials and equipment are available and in good working condition.

To maintain security in a computer-based testing environment, DoDEA recommends the following ideal configurations for seating students (unless local policy and procedures do not allow):

- Seat students in every other seat.
- Arrange monitors back-to-back.
- Seat students back-to-back.
- Seat students in a semicircle.
- Seat students in widely spaced rows or in every other row.

If an ideal seating configuration is not possible, physical and visual barriers between testing devices should be used to prevent students from viewing other testing devices. Schools may already have one or more of the following materials available that can be adapted for this purpose:

- Card stock (e.g., manila folders) that can be taped to the sides of monitors
- Flattened cardboard boxes that can be cut, folded, and taped to form a visual barrier between testing devices
- Tri-fold display boards (such as those used for science project exhibits) that can stand freely between testing devices
- Cardboard carrels
- Privacy screens that narrow the viewing angle of a computer monitor so that it is visible only to someone sitting directly in front of it. Schools that have privacy screens available should affix them to monitors prior to the beginning of testing and ensure that students are seated so that they cannot view the monitor of the student seated in the row in front of them.

Before students enter the test environment:

- Check to make sure your proctor login credentials in ADAM work.
- Cover or remove from the testing environment all materials containing content in the subject area being tested, including any materials listed in Section 2.3.
- Post a “Testing — Please Do Not Disturb” sign (refer to **Appendix B** of this manual) on the outside of the door of the testing room.
- Display a timing box on the board; refer to the example in Figure 3.0.
 - Write the name of the unit you are administering on the unit name line in the timing box on the board.
 - Using the unit testing time in Tables 2.1–2.2 of this manual for reference, write the unit testing time on the correct line in the timing box on the board.
 - Do not fill in the Starting Time or Stopping Time lines until instructed to do so in the scripts.

Figure 3.0 Timing Box Example

Unit Name: _____
Unit Testing Time: _____
Starting Time: _____
Allotted Testing Time: _____
Final Stopping Time: _____
Number of Sections: _____

Note: Number of Sections is only used for Unit 1 of the Grades 6 and 7 mathematics assessments.

4.0 DURING Testing

4.1 Checklist of Tasks for TAs to Complete DURING Testing

This section describes activities TAs must complete during the day of testing.

Day of Testing	Reference
<input type="checkbox"/> Receive test materials from School Test Coordinator (STC) and track receipt using the Computer-Based Chain-of-Custody Form.	Section 4.2
<input type="checkbox"/> Manage proctor groups and review each student's status in ADAM: <ul style="list-style-type: none"> <input type="radio"/> Check to confirm accommodations (e.g., TTS). <input type="radio"/> Test Administrator (TA) log in. <input type="radio"/> Provide the Seal Code for that Session / Unit (e.g. write the seal code on the blackboard) <input type="radio"/> Resume students (as needed). <input type="radio"/> Ensure students have submitted completed test units. 	Section 4.3
<input type="checkbox"/> Test Coordinators should only share one seal code at a time with students for the one unit being tested. Sharing all seal codes when only one unit is being tested can result in test invalidations.	Section 2.2.1
<input type="checkbox"/> Distribute test materials to students, and administer the CCRS summative assessment according to the directions in this manual and using the appropriate administration script.	Section 4.4
<input type="checkbox"/> Help students log in to TestNav.	Section 4.4
<input type="checkbox"/> Monitor testing time.	Section 4.5
<input type="checkbox"/> Supervise test administration and provide breaks (if applicable).	Sections 4.7 and 4.8
<input type="checkbox"/> Troubleshoot computer-based testing issues as needed.	Section 4.7.1
<input type="checkbox"/> Return all testing materials to the STC.	Section 4.9.3
<input type="checkbox"/> Complete any documentation necessary for reporting any testing irregularity or security breach.	Section 2.2.2

4.2 Receive Test Materials from the STC (Day of Testing)

The STC will distribute test materials to and collect materials from the TAs each test administration day. Test materials must not be stored in classrooms prior to or following the day of administration.

Test materials that must be distributed by STCs to TAs for computer-based test administration include:

- **DoDEA-supplied materials**
 - Student testing tickets (printed from ADAM at the school)
 - *Test Administrator Manual(s)*
 - Human Reader Scripts for mathematics (if necessary)
 - Tactile Graphics (if necessary)
- **School-supplied material**
 - Wooden No. 2 pencil(s) with eraser(s)
 - Blank scratch paper
 - Test Administrators must supply at least one sheet of unused scratch paper (blank, lined, or graph) for each student. Students can request more scratch paper during the unit, if needed.
 - If graph paper is used during instruction, it is recommended that schools provide graph paper as scratch paper for mathematics units.
 - Test Administrators are responsible for collecting all used scratch paper to be securely destroyed. Schools may reuse unused scratch paper (only if paper is completely blank).
 - Calculators, if using hand-held calculator (see Calculators section for more information)
 - Mathematics tools for administration (see Mathematics Tools for Administration section for more information)
 - Mathematics reference sheets (may be locally printed) (**Note:** Cannot be re-used if written on)
 - Testing devices that meet the minimum technology specifications set forth by DoDEA (**Note:** Student should not supply his/her own device for testing.)
 - Headphones (see Headphones section for more information)
 - Materials necessary for the administration of accommodations or universal features (For a full list of materials included in accommodated kits, refer to Section 6.2.)
 - Timing device such as a clock or watch, to keep track of time during testing (if one is not clearly visible within the testing room)
 - “Testing — Please Do Not Disturb” sign to post on the doors of the testing rooms or the board (a copy of the sign is available in **Appendix B** of this manual)

Calculators

Grade-specific calculators will be available through the TestNav platform. Additionally, students may use hand-held calculators (provided by either the school or the student) if allowed by local policy.

- For grades 3–5, calculators are allowed for accommodation use only. Students with a calculator accommodation may only use a four-function calculator with square root and percentage functions.
- For grades 6 and 7, students may only use four-function calculators with square root and percentage functions for all calculator sections.

Students must only use calculators that are allowable for their grade assessment. Only students with a specific calculator accommodation may use calculators outside of their grade level. In order to provide comparability across schools in the consortium, students must only use calculators that are allowable for their grade-level assessment. CCRS summative assessment items were developed with DoDEA's Calculator Policy in mind. Allowing for the use of a calculator that is not designated for the grade-level assessment may unfairly disadvantage or advantage students and is, therefore, not allowed (except for students with an appropriate accommodation). Speak with your STC for more information about DoDEA's Calculator Policy.

If a student needs a calculator in a non-calculator section as an accommodation, the student will need a hand-held calculator because an online calculator will not be available. If a student needs a specific calculator (e.g., large key, talking), the student may also bring his or her own, provided it is specified in his or her approved IEP or Section 504 plan. For more clarifications and complete guidance, refer to *UF&A Manual*.

Additionally, schools must adhere to the following additional guidance regarding calculators:

- No calculators with Computer Algebra System (CAS) features are allowed.
- No tablet, laptop (or PDA), or phone-based calculators are allowed during CCRS summative assessments.
- Students are NOT allowed to share calculators with another student during a test unit.
- Test Administrators must confirm that the memory on all calculators has been cleared before and after the testing sessions.
- Calculators with "QWERTY" keyboards are NOT permitted.
- If schools permit students to bring their own hand-held calculators for CCRS summative assessment purposes, STCs or TAs must confirm that the calculators meet DoDEA requirements as defined above.

Mathematics Tools for Administration

The tools listed below are optional for students who use them in daily instruction and who may find them useful during administration. If the tools are provided to students during administration, it is recommended that students have ample opportunity to practice with the practice tests or sample items using these tools.

- **Rulers and Protractors:** For computer-based assessments, required tools will be provided through the TestNav platform. Schools may not provide their own rulers and protractors in the grades where rulers and protractors are DoDEA-provided tools (see Table 4.0).
- **Mathematics Reference Sheets:** For computer-based testing, mathematics reference sheets are available to students for every item through the testing platform in the tab called "Exhibits." However, schools may choose to locally print and provide copies to students during testing. If providing students with printed copies of the mathematics reference sheets, the following protocols must be followed:
 - The printed copies must be the DoDEA-approved mathematics reference sheets, available at <https://dodea.mypearsonsupport.com/summative-resources/>.
 - The copies must be free of any writing or notes.
 - If students write on the mathematics reference sheets during testing, the reference sheets are then considered secure materials and must be securely destroyed after testing that unit.

Table 4.0 Rulers and Protractors for Computer-Based Testing

Grade(s)	DoDEA (Provided)	Allowable (Not Provided)
Grade 3	<ul style="list-style-type: none"> Ruler ($\frac{1}{4}$ inch) 	—
Grades 4–7	<ul style="list-style-type: none"> Ruler ($\frac{1}{8}$ inch) Protractor 	—

If these tools are used, place the materials in a predetermined location in the testing room. If schools allow students to bring their own tools, they must be given to the STC or TA prior to testing to ensure that the tools are appropriate for testing (e.g., tools do NOT have any writing on them).

Headphones

Headphones are needed for all ELA/L units, as well as for students who receive the text-to-speech universal feature for mathematics assessments. A Test Audio button will appear before the start of each unit.

For computer-based tests (ELA/L and accommodation) students should set the volume to the highest level on the device at the sign-in screen in TestNav. Students can adjust the volume level within TestNav at any point in the unit.

Stand-alone headphones (i.e., headphones not connected to a device) are also an accommodation; therefore, some students may use headphones as noise buffers to minimize distractions or filter external noise during testing. If students use headphones just as noise buffers, TAs are responsible for ensuring that the headphones are not plugged into any device.

Note: Music programs on all testing devices are to be closed and not running in the background.

4.3 Manage Proctor Groups in ADAM (Day of Testing)

Before students can begin testing, the STC will need to validate that accommodations have been assigned as appropriate in ADAM. Then, you or your STC will need to log in to ADAM to start testing. After a session is started, you can monitor the real-time status of students by refreshing your browser. Table 4.1 describes the possible statuses for a student during each unit.

Table 4.1 Student Statuses in ADAM

Status	Description
Not Started	The student has not signed in to the test. No action is needed by the proctor. Only applies if students were pre-assigned to the proctor group.
In Progress	The student has signed in to the test. No action is needed by the proctor.
Exited	The student has exited their test without submitting.
Reseated	<p>The student has been authorized to re-enter the test.</p> <p>Reseat to resume the test when a student exits a unit (either intentionally or unintentionally) before finishing the unit and you want the student to continue.</p> <p>Only students in Exited status can be reseated.</p>
Submitted	The student has completed the test and submitted their answers.

Students should **Submit** each unit upon completion. When the next unit begins, you or the STC will need to resume all students in ADAM and distribute seal codes for that unit.

Note: Ensure students do not have any programs or apps running prior to launching TestNav. These programs may interrupt testing or cause a testing irregularity or security breach.

4.4 Distribute Materials and Read Script (Day of Testing)

After students are seated, verify student roster/attendance and note absent students for make-up testing. Then, read the appropriate administration script and distribute student testing tickets and scratch paper when instructed to do so.

Refer to Tables 2.1–2.2 for guidance on units where calculators may be used by students. Test Administrators may look at the top banner in TestNav on student testing devices to determine if students are in a calculator or non-calculator section.

Test Administrators are required to adhere to the scripts provided in this manual for administering the CCRS summative assessment. Read word-for-word the bold instructions in each SAY box to students. You may not modify or paraphrase the wording in the SAY boxes the first time through the directions. Some of the SAY boxes are outlined with a dashed line and should ONLY be read aloud if they are applicable to your students. If after the first reading students still have questions, refer to Section 4.7.2. Text that is outside the SAY boxes includes directions meant for TAs and should NOT be read to students. You may repeat any part of the scripted directions as many times as needed while you are delivering the script.

4.5 Keep Time (Day of Testing)

Keep accurate time for each test unit. TestNav will not automatically log off at the end of unit testing time. Remember that failure to provide the correct amount of time may result in test invalidation. Refer to Tables 2.1–2.2 for guidance on unit testing times.

Note: A student with the extended time accommodation specified in his or her approved IEP, Section 504, or ELL plan may be provided more time to complete each unit.

4.6 Maintain Test Security

Adhere to the test security protocols at all times and report violations or concerns to your STC immediately. It is essential to follow security measures at all times in order to ensure the validity, reliability, and fairness of the assessment results. Tests must be administered strictly in accordance with the instructions and procedures set forth in this manual and the assessment security instructions and procedures provided by DoDEA.

If testing is interrupted at any time during the unit (e.g., safety threat, fire emergency, student becoming ill), follow the procedures in Sections 4.7.1 and 4.7.6.

4.7 Supervise Test Administration

During testing, you are expected to actively proctor and focus your full attention on students at all times to confirm they are working independently. This means ensuring students are NOT involved in questionable activities. Ensure that all student desks are free of any prohibited materials and that all prohibited aids have been removed or covered. Refer to Sections 2.2 and 2.3 for information on prohibited activities and prohibited materials.

4.7.1 Guidance for Troubleshooting Computer-Based Testing

If student testing devices are experiencing technical problems during a test, such as freezing, error messages, or blank screens, that prevent the student(s) from normal continuation of testing, the TA should follow the procedures outlined below.

- If an assigned accommodation is not appearing correctly for a student, instruct the student to exit the test immediately and contact the STC.
- When a technology disruption affecting **a single student** occurs, TAs should follow these steps:
 - Note the time of the disruption so that the remaining time for the unit can be calculated.
 - Follow the procedures outlined by your school on who to contact or troubleshooting guidance.
 - Guidance for troubleshooting common errors is available on <https://support.assessment.pearson.com/display/TN/Troubleshooting>.
 - Technology Coordinators and TAs must NOT take photos of error screens.
 - If the issue cannot be resolved in a timely manner without disruption to the other students testing, the student should be moved to another testing device, and given time to account for any delay caused by the error and the switch in devices. Make a note of any device the student uses.
 - If no alternate device is available, the student should be dismissed from the testing environment and resume the test on a functioning device as soon as possible on the same day. The student may not alter any previously entered response and must be given the amount of time remaining in the test unit when the technical problem occurred.
 - Document the situation in writing. Refer to your STC for DoDEA policy about reporting a testing irregularity.

- When a technology disruption affecting **multiple students** occurs, TAs should follow these steps:
 - Pause testing in the room until the problem is resolved.
 - Note the time of the disruption so that the remaining time for the unit can be calculated.
 - Follow the procedures outlined by your school on who to contact or troubleshooting guidance.
 - Guidance for troubleshooting common errors is available on <https://support.assessment.pearson.com/display/TN/Troubleshooting>.
 - Technology Coordinators (TCs) and TAs must NOT take photos of error screens.
 - Once the issues are resolved, prepare students to resume testing for the continuation of the unit:
 - Test Administrators must resume students' tests in ADAM before the students can continue with the same test.
 - Test Administrators must inform students how many minutes remain in the unit.
 - Test Administrators must write on the board the updated start time and stop time of the unit.
 - Document the situation in writing. Refer to your STC for the policy on reporting a testing irregularity. During testing, TAs are not permitted to help students navigate or use the functionalities within TestNav 8.
- If a student exits TestNav (either unintentionally or intentionally) before completing a test:
 - Verify that TestNav is shut down for the student.
 - Resume the student's test in ADAM.
 - The student's test will resume from the point at which the test was interrupted.
 - The system will upload any test responses that the student entered after the interruption if resuming on the same testing device.

4.7.2 Guidance for Clarifying Directions During Administration

Test Administrators are permitted to clarify ONLY general administration instructions after reading the script word-for-word. **No passages or test items may be read or clarified.**

If you have questions, consult your STC.

If a TA is providing the **General Administration Directions Clarified in Student's Native Language (by Test Administrators)** accommodation to an ELL, then these guidelines must also be followed in providing clarifications in a student's native language.

4.7.3 Guidance for Redirecting Students

The TA or Proctor may redirect the student's attention to the test without coaching or assisting the student in any way. Examples may include:

- Providing reminders to stay on task and focused during the assessments
- Providing a visual cue to the student to remain on task

Test Administrators and Proctors may not individually remind or encourage a student to answer all questions. Test Administrators and Proctors may not point or gesture to the student to complete a specific test item or encourage a student to select an answer choice.

4.7.4 Dismissing Students for Misconduct

The TA has the authority to dismiss any student for misconduct according to your local policy. If student misconduct warrants dismissal, collect the student's test materials. The student will then be dismissed from the testing environment. The student may be eligible to continue testing in another location (e.g., guidance counselor's office) according to local policy. The school must submit a Form to Report a Testing Irregularity or Security Breach within two school days unless otherwise directed by your STC, DTC, or DoDEA HQ contact. Refer to DoDEA policy and guidance for additional information.

If a student is dismissed, the TA must exit the student's test in TestNav. If a student is observed with any of the items listed in Section 2.3 during testing or during breaks, the TA should collect the prohibited materials. The school should alert the STC who will contact the A&A ISS to report the incident through the Assessment Branch.

4.7.5 Item Irregularities During Testing

If during testing, a student alerts a TA to a possible unanswerable or misprinted test item, use the following steps:

- If the issue being experienced is with a particular item, the TA should instruct the student to bookmark the item and continue testing. At the end of testing, the TA should try to troubleshoot the issue with the remaining item by contacting their TC or by using troubleshooting guidance available at <https://support.assessment.pearson.com/display/TN/Troubleshooting>. If troubleshooting does not resolve the issue, the TA, TC, or STC should call DoDEA customer support to report the issue.
- If a timely solution cannot be found, the TA should:
 - Instruct the student to proceed with the test.
 - Note the content area, grade level, form ID (CBT), item number, test format (online), and a brief description of the issue and provide that information to the STC to complete the Form to Report a Testing Irregularity or Security Breach. Actual wording from the question should never be included either verbally or in writing.
 - Remember, school personnel may NOT read or review a test item [Exception: Accommodations that require review of items].

4.7.6 Procedures for Safety Threats and Severe Weather

In all instances of safety and severe weather threats, consult your local evacuation policy. In the event there is a building evacuation, lockdown, or school closure that occurs **before** the start of a unit, follow the protocol outlined below:

- Proceed with testing only if the unit can be completed that day.
 - If the unit cannot be completed, schedule the unit during make-up testing.
- Document the situation, noting the event, date and time, students affected, and any other specific details regarding the situation.
- Refer to your STC for additional policy about reporting a testing irregularity.

In the event there is a building evacuation, lockdown, or school closure that occurs **during** the unit, follow the protocol outlined below:

- If possible, note the time of the disruption so that the remaining time for the unit can be calculated.
- If leaving the test environment, take necessary steps to ensure the security of the test materials, if time permits.

- Upon returning to the testing room, prepare students for the continuation of the unit:
 - Inform students how many minutes remain in the unit.
 - Write on the board the updated start time and stop time of the unit.
 - Students may need to be Resumed in ADAM.
- Using the Form to Report a Testing Irregularity or Security Breach, document the situation.
- Refer to your STC for DoDEA policy about reporting a testing irregularity.

4.8 Administer Breaks

During a break, there should NOT be conversations among students, and students are NOT permitted to use electronic devices, play games, or engage in activities that may violate the validity of the test. Students must be supervised at all times during breaks, including breaks between units.

Test Administrators are responsible for ensuring that students are NOT able to see the content on other students' test materials or on other students' testing devices. Policies for breaks are below. Refer to your STC for additional requirements regarding breaks.

4.8.1 Breaks During a Unit

The following are permitted during test administration at the discretion of the TA:

- One stretch break of up to three minutes for the entire classroom is allowed during testing for each unit. The end of unit time can be adjusted up to 3 minutes at the end of this break.
- Individual restroom breaks are allowed. It is recommended that no more than one student at a time be allowed to use the restroom and students be supervised. Unit time may NOT be adjusted for restroom breaks, and students should be encouraged to use the restroom prior to beginning unit time.
- Students are NOT permitted to talk.

During these breaks, visual blocks should be applied to students' testing devices (e.g., turn off the monitor, tape folders to the screen) instead of having students use online functions to exit and resume the test. The TA should also ensure the security of students' scratch paper and mathematics reference sheets (if locally printed).

Frequent breaks: Frequent breaks may be offered as an administration consideration. Refer to DoDEA policy and guidance.

4.8.2 Breaks Between Units

If your STC scheduled units back-to-back for students, breaks are highly recommended between units to stretch, go to the restroom, or get a drink for the entire classroom. All students in the session must break at the same time between units.

4.9 Ending Each Unit

4.9.1 Log Students Out of TestNav

As students complete testing, TAs will use the instructions at the end of the administration script in Sections 4.11 and 4.12 to help them log out of TestNav. Test Administrators may provide navigational guidance as students click through the log out steps and may reference a printed copy of the *TestNav Log-In and Log-Out Instructions* during testing.

4.9.2 Collect Test Materials

Collect student testing tickets and scratch paper. Count the number of items to ensure each student has returned his or her student testing ticket and scratch paper. If a student loses or destroys his or her student testing ticket, contact your STC.

Note: Follow your local chain-of-custody procedure to ensure all materials have been collected.

4.9.3 Return Materials to STC

The following are materials that must be returned to the STC:

- Student testing tickets
- Mathematics reference sheets, calculators, and mathematics tools for administration (if applicable)
- Accommodated test materials (inform the STC of any tests needing transcription)
- Used and unused scratch paper

4.10 Make-Up Testing

If a student starts a unit and leaves the testing environment (e.g., due to illness, family emergency, natural disaster) without finishing that unit, he or she may be allowed to complete that test on a different day. If you have concerns about a student completing a unit, you should NOT allow the student to begin. If a student leaves during a unit, note the exact place in the test where the student stopped and the time remaining, and then contact the STC.

Students are NOT allowed to alter any previously entered responses. They must pick up exactly where they left off. Tests will automatically resume at the exact point where a student exited. Test Administrators must closely monitor make-up testing to ensure students do not alter any previously entered responses.

Multiple proctor groups and/or units may be tested together according to the directions in *Guidance on Testing Multiple Grades Concurrently* at <https://dodea.mypearsonsupport.com/summative-resources/> as long as the testing time and administration script are the same.

4.11 Script for Administering Mathematics

4.11.1 Grades 3, 4, and 5 Mathematics – All Units

The administration script under Section 4.11.1 will be used for all units of the Grades 3-5 mathematics test.

On the first read through, TAs are required to adhere to the scripts provided in this manual for administering the CCRS summative assessment. Read word-for-word the bold instructions in each SAY box to students. You may not modify or paraphrase the wording in the SAY boxes. Some of the SAY boxes are outlined with a dashed line and should ONLY be read aloud if they are applicable to your students. Some directions may differ slightly by unit and are noted within the administration script.

While it is anticipated that most students will complete the test sessions within the estimated time-periods, schools should allow an additional 30 minutes to keep students from feeling rushed and to encourage completion.

Unit	Unit Testing Time	Required Materials	Start Time	Stop Time
Units 1–3	Grades 3–5 (each unit): 60 Minutes	<ul style="list-style-type: none"> • Student testing tickets • Pencils • Scratch paper 		
End of Unit 1 – Students Submit Final Answers				

It is critical to ensure that students have the appropriate accommodations prior to testing. Refer to Section 3.3 for further instructions on how to check accommodations. Before students can begin testing, the test must be started in ADAM. Speak to your STC to determine who will complete this task prior to testing. Test Administrators must make sure all testing devices are turned on and have the TestNav application open. Make sure all testing devices display the **Sign-In** screen as shown under the Checking Audio Section. **If headphones are needed for Text-to-Speech (TTS) accommodation purposes, make sure they are plugged in prior to launching TestNav (except for headphones that are used as noise buffers).**

Say

Today, you will take the Mathematics Assessment.

You may not have any electronic devices at your desk, other than your testing device. Making calls, texting, taking pictures, and browsing the internet are not allowed. If you have any unapproved electronic devices with you right now, including cell phones, please turn them off and raise your hand. If you are found to have unapproved electronic devices during testing, your test might not be scored.

If a student raises his or her hand, collect the electronic device (or follow DoDEA policy) and store it until the unit is complete. Certain electronic devices may be allowed for accommodations purposes only during testing. Please contact your STC if you have questions regarding electronic devices.

Checking Audio (for Mathematics TTS accommodation only)

Say

Make sure your headphones are plugged in and put them on. On your screen below the “Sign In” button is a link called “Test Audio.” Select the link to make sure you can hear through your headphones and adjust the volume to the highest level. You can adjust the volume in the test after you begin.

Instructions for Logging In

Please sit quietly while I distribute your student testing tickets and scratch paper.
Do NOT log in until I tell you to do so.

Distribute scratch paper, mathematics reference sheets (Grade 5 only, if locally printed), and student testing tickets as well as optional mathematics tools as applicable. Make sure students have pencils. If a student has a calculator accommodation in his or her IEP, Section 504 plan, or ELL plan make sure the student receives the appropriate device.



Now, look at your student testing ticket and make sure it has your first and last name on it. Raise your hand if you do not have your ticket.

If a student has the wrong ticket, provide the correct student testing ticket to the student. If you do not have the correct student testing ticket, contact the STC. The same testing ticket will be used for all units of the test.



Enter the test code and then select Next.

(Pause.)

Next, enter your last name and ID as shown on your ticket, and then select Next.

(Pause.)

Now, confirm the test and your name as shown on your ticket, and then select Next.

(Pause.)

Find your name in the upper right corner of the screen. If the name you see is not yours, please raise your hand. You should now be on the "Welcome" screen.

Circulate throughout the room to make sure all students have successfully logged in. Retype the Username and Password for a student, if necessary. Passwords are not case sensitive. If the student does not see his or her correct name on the login screen, sign out of the test and log the student back in with the correct student testing ticket.

Instructions for Administering All Units

	<p>Follow along while I read the directions on the screen. You may need to use the scroll bar on the right to follow along.</p> <p>Today, you will take Unit __ (fill in the appropriate unit) of the Grade __ (grade 3, 4, or 5 — select the appropriate grade level) Mathematics Test. You will not be able to use a calculator.</p> <p>Read each question. Then, follow the directions to answer each question. If a question asks you to show or explain your work, you must do so to receive full credit. Enter your response in the box provided on your screen. Only responses entered in the response box will be scored.</p> <p>If you do not know the answer to a question, you may bookmark it and go on to the next question. If you finish early, you may review your answers and any questions you may have bookmarked.</p>
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	<p>This is the end of the testing directions. Do not go on until you are told to do so.</p> <p>During testing, raise your hand if you have any difficulties with your testing device, so that I can assist you. I will not be able to help you with test questions or the online tools during the test.</p>
---	---

Read from **OPTION A, B, or C** below based on local policy (refer to your STC).

	<p>OPTION A</p> <p>After you have submitted your answers, sit quietly until the unit has ended.</p>
	<p>OPTION B</p> <p>After you have submitted your answers, I will dismiss you.</p>
	<p>OPTION C</p> <p>After you have submitted your answers, you may read a book or other allowable materials until the unit has ended.</p>

	<p>Do you have any questions?</p>
---	-----------------------------------

Answer any questions.

Instructions for Starting the Test

	<p>Scroll to the bottom of the screen.</p> <p>(Pause.)</p> <p>Enter the Seal Code provided in the box as indicated.</p> <p>(Pause.)</p> <p>Select the “Start” button.</p> <p>(Pause.)</p> <p>You should now be in the test.</p>
---	---

Pause to make sure all students are in the correct unit.

	<p>You have been allotted 60 minutes to complete this unit. You may use an additional 30 minutes if it is needed. I will also let you know when you have 10 minutes left in the total 90-minute testing time.</p> <p>You may begin working now.</p>
---	---

Write the starting time and stopping time in the timing box (Figure 3.0 Timing Box Example).

Actively proctor while students are testing:

- Redirect students as necessary (Section 4.7.3).
- If technology issues occur during testing, assist students as needed. Follow the protocol in Section 4.7.1, as applicable, if any technology issues cause a disruption.
- If testing is completed testing for the day, make sure they log-out of TestNav.
- Collect test materials as students complete testing (Section 4.9.2).
- If students have questions about an item, tell them, “Do the best you can.”
- If students indicate that a test item is not functioning appropriately, refer to Section 4.7.5.

Instructions for Taking a Break During Testing and Testing Interruptions

The following are permitted during test administration at the discretion of the TA:

- One stretch break of up to three minutes for the entire classroom during testing for each unit. The stopping time should be adjusted by no more than three minutes if there is a stretch break.
- Individual restroom breaks during testing (do not adjust stop time).

The following security measures must be followed:

- Students must be supervised.
- Student screens must not be visible to other students.
- Students are not permitted to talk to each other during testing or breaks during testing.
- Students are not permitted to use electronic devices, play games, or engage in activities that may compromise the validity of the test.

If taking a three-minute stand and stretch break during the unit:

	<p>Please stop and cover or turn off your screen. We will take a silent three minute stretch break. No talking is allowed.</p>
---	---

After taking a classroom break, be sure students are seated and device screens are visible:



Instructions for When 10 Minutes of Unit Time Remain

When 10 minutes of unit time remain,

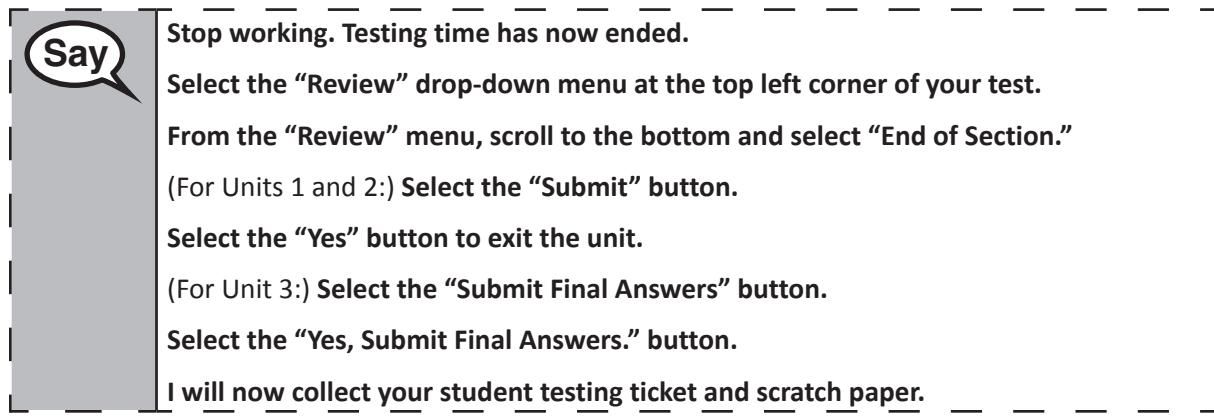


Continue to actively proctor while students are testing.

Instructions for Ending the Unit

When the unit time is finished, read the following optional SAY box if there are students still actively testing. If a second unit will be administered after a short break, stop the directions after exiting the unit. (Do not have students log out of TestNav.)

Optional SAY box if students are still testing:



- Circulate throughout the room to make sure all students have successfully logged off. Then, collect student testing tickets and scratch paper.
- Ensure all students are in Exited status if they have completed testing for the day and logged out of TestNav, or submitted for scoring status if they have finished all units.
- Return all test materials to your STC. Report any missing materials and absent students.
- Report any testing irregularities to your STC.

If you are administering more than one unit in the same day, allow students to take a short break (e.g., restroom break, stretch break) or extended break (e.g., lunch). Once students have returned and are seated, read the script to move on to the next unit.

4.11.2 Grades 6–7 Mathematics – Unit 1

The administration script under Section 4.11.2 will be used for Unit 1 of the Grades 6–7 mathematics test. Refer to Section 4.11.3 for the administration script for Unit 2 and Unit 3.

On the first read through, TAs are required to adhere to the scripts provided in this manual for administering the CCRS summative assessment. Read word-for-word the bold instructions in each SAY box to students. You may not modify or paraphrase the wording in the SAY boxes. Some of the SAY boxes are outlined with a dashed line and should ONLY be read aloud if they are applicable to your students. Some directions may differ slightly by unit and are noted within the administration script.

While it is anticipated that most students will complete the test sessions within the estimated time-periods, schools should allow an additional 30 minutes to keep students from feeling rushed and to encourage completion.

Unit	Unit Testing Time	Required Materials	Start Time	Stop Time
Unit 1: Non-Calculator Section		<ul style="list-style-type: none"> • Student testing tickets • Pencils • Scratch paper 		
Students Submit Section	Grades 6–7: 60 Minutes			
Unit 1: Calculator Section				
End of Unit 1 – Students Submit Final Answers				

It is critical to ensure that students have the appropriate accommodations prior to testing. Refer to Section 3.3 for further instructions on how to check accommodations. Before students can begin testing, the test session must be started in ADAM. Speak to your STC to determine who will complete this task prior to testing. Test Administrators must make sure all testing devices are turned on and have the TestNav application open. Make sure all testing devices display the **Sign-In** screen as shown under the Checking Audio Section. **If headphones are needed for TTS accommodation purposes, make sure they are plugged in prior to launching TestNav (except for headphones that are used as noise buffers).**

	<p>Today, you will take the Mathematics Assessment.</p> <p>You may not have any electronic devices at your desk, other than your testing device. Making calls, texting, taking pictures, and browsing the internet are not allowed. If you have any unapproved electronic devices with you right now, including cell phones, please turn them off and raise your hand. If you are found to have unapproved electronic devices during testing, your test might not be scored.</p>
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If a student raises his or her hand, collect the electronic device (or follow DoDEA policy) and store it until the unit is complete. Certain electronic devices may be allowed for accommodations purposes only during testing. Please contact your STC if you have questions regarding electronic devices.

Checking Audio (for Mathematics TTS accommodation only)

	<p>Make sure your headphones are plugged in and put them on. On your screen below the “Sign In” button is a link called “Test Audio.” Select the link to make sure you can hear through your headphones and adjust the volume to the highest level. You can adjust the volume in the test after you begin.</p>
---	---

Instructions for Logging In

Please sit quietly while I distribute your student testing tickets and scratch paper.
Do NOT log in until I tell you to do so.

Distribute scratch paper, mathematics reference sheets (if locally printed), and student testing tickets as well as optional mathematics tools as applicable. Make sure students have pencils. If a student has a calculator accommodation in his or her IEP, Section 504 plan, or ELL plan make sure the student receives the appropriate device.



Now, look at your student testing ticket and make sure it has your first and last name on it. Raise your hand if you do not have your ticket.

If a student has the wrong ticket, provide the correct student testing ticket to the student. If you do not have the correct student testing ticket, contact the STC. The same testing ticket will be used for all units of the test.



Now, enter the test code and then select Next.
(Pause.)
Next, enter your last name and ID as shown on your ticket, and then select Next.
(Pause.)
Now, confirm the test and your name as shown on your ticket, and then select Next.
(Pause.)
Find your name in the upper right corner of the screen. If the name you see is not yours, please raise your hand. You should now be on the “Welcome” screen.

Circulate throughout the room to make sure all students have successfully logged in. Retype the Username and Password for a student, if necessary. Passwords are not case sensitive. If the student does not see his or her correct name on the login screen, sign out of the test and sign back in with the correct student testing ticket.

Instructions for Administering Unit 1

Say

Follow along while I read the directions on the screen. You may need to use the scroll bar on the right to follow along.

Today, you will take Unit 1 of the ___ (grade 6, 7) Mathematics Test. Unit 1 has two sections. In the first section, you may not use a calculator. In the second section, you may use a calculator. You will not be allowed to return to the first section of the test after you start the calculator section. You must complete both the non-calculator and calculator sections of Unit 1 within the time allowed.

Read each question. Then, follow the directions to answer each question.

If a question asks you to show or explain your work, you must do so to receive full credit. Enter your response in the box provided on your screen. Only responses entered in the response box will be scored.

If you do not know the answer to a question, you may bookmark it and go on to the next question. When you finish the first section, you may review your answers and any questions you may have bookmarked in this section ONLY. Once you have reviewed your answers, continue to the calculator section by submitting the answers for the first section. Raise your hand if you need assistance continuing to the calculator section.

Say

OPTIONAL IF USING HAND-HELD CALCULATORS: Raise your hand to receive your calculator when you are ready to move onto the calculator section.

Say

This is the end of the directions on your screen. Do not go on until you are told to do so.

During testing, raise your hand if you have any difficulties with your testing device, so that I can assist you. I will not be able to help you with test questions or the online tools during the test.

Once you have checked your work in the calculator section, raise your hand and (If continuing to another unit:) I will instruct you to submit your answers. (If not continuing to another unit:) I will instruct you to submit your answers. Once you have submitted your answers, you may not log back in.

Read from **OPTION A, B, or C** below based on local policy (refer to your STC).

Say

OPTION A

After you have submitted your answers, sit quietly until the unit has ended.

OPTION B

After you have submitted your answers, I will dismiss you.

OPTION C

After you have submitted your answers, you may read a book or other allowable materials until the unit has ended.

	Do you have any questions?
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Answer any questions.

Instructions for Starting the Test

	Scroll to the bottom of the screen. (Pause.) Enter the Seal Code provided in the box as indicated. (Pause.) Select the “Start” button. (Pause.) You should now be in the test.
---	--

Pause to make sure all students are in the correct unit.

	You will have 90 minutes to complete both the non-calculator and calculator sections in this unit. When there is 30 minutes of testing time left, I will remind you to move on to the calculator section, if you have not already done so. I will also let you know when you have 10 minutes of testing time left. You may begin working now.
---	--

Write the starting time and stopping time in the timing box (Figure 3.0 Timing Box Example).

Actively proctor while students are testing:

- Redirect students as necessary (Section 4.7.3).
- If technology issues occur during testing, assist students as needed. Follow the protocol in Section 4.7.1, as applicable, if any technology issues cause a disruption.
- If testing is completed testing for the day, make sure they log-out of TestNav.
- Collect test materials as students complete testing (Section 4.9.2).
- If students have questions about an item, tell them, “Do the best you can.”
- If students indicate that a test item is not functioning appropriately, refer to Section 4.7.5.

Instructions for Taking a Break During Testing and Testing Interruptions

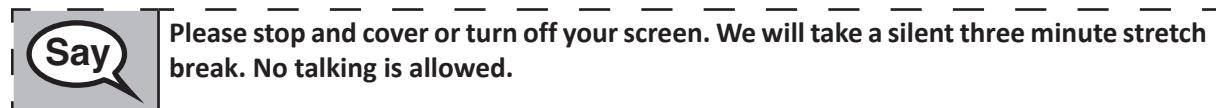
The following are permitted during test administration at the discretion of the TA:

- One stretch break of up to three minutes for the entire classroom during testing for each unit. The stopping time should be adjusted by no more than three minutes if there is a stretch break.
- Individual restroom breaks during testing (do not adjust stop time).

The following security measures must be followed:

- Students must be supervised.
- Student screens must not be visible to other students.
- Students are **not permitted to talk to each other** during testing or breaks during testing.
- Students are not permitted to use electronic devices, play games, or engage in activities that may compromise the validity of the test.

If taking a three-minute stand and stretch break during the unit:

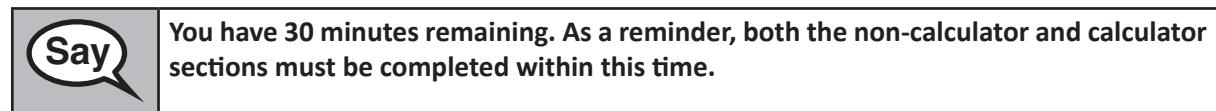


After taking a classroom break, be sure students are seated and device screens are visible:



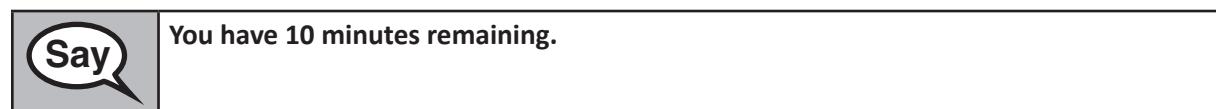
Instructions for When 30 Minutes of Unit Time Remain

When 30 minutes of unit time remain,



Instructions for When 10 Minutes of Unit Time Remain

When 10 minutes of unit time remain,

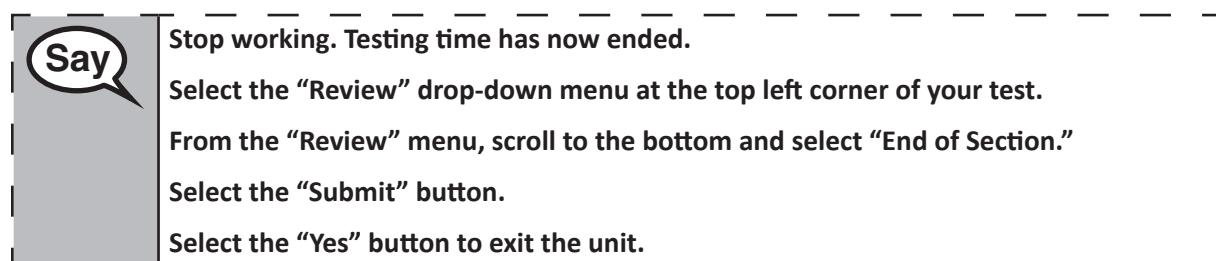


Continue to actively proctor while students are testing.

Instructions for Ending the Unit

When the unit time is finished, read the following optional SAY box if there are students still actively testing. If a second unit will be administered after a short break, stop the directions after exiting the unit. (Do not have students log out of TestNav.)

Optional SAY box if students are still testing:



- Circulate throughout the room to make sure all students have successfully logged off. Then, collect student testing tickets and scratch paper.
- Ensure all students are in Exited status if they have completed testing for the day and logged out of TestNav, or Submitted status if they have finished all units.
- Return all test materials to your STC. Report any missing materials and absent students.
- Report any testing irregularities to your STC.

If you are administering more than one unit in the same day, allow students to take a short break (e.g., restroom break, stretch break) or extended break (e.g., lunch). Once students have returned and are seated, read the script to move on to the next unit.

4.11.3 Grades 6–7 Mathematics – Units 2 and 3

The administration script under Section 4.11.3 will be used for Units 2 and 3 of the Grades 6–7 mathematics test. The administration script for Unit 1 of the Grades 6–7 mathematics assessments can be found in Section 4.11.2.

While it is anticipated that most students will complete the test sessions within the estimated time-periods, schools should allow an additional 30 minutes to keep students from feeling rushed and to encourage completion.

Unit	Unit Testing Time	Required Materials	Start Time	Stop Time
Unit 2	Grades 6–7: 60 Minutes	<ul style="list-style-type: none"> Student testing tickets Pencils Scratch paper 		
End of Unit 2 – Students Submit Final Answers				
Unit 3	Grades 6–7: 60 Minutes	<ul style="list-style-type: none"> Student testing tickets Pencils Scratch paper 		
End of Unit 3 – Students Submit Final Answers				

It is critical to ensure that students have the appropriate universal features and accommodations prior to testing. Refer to Section 3.3 for further instructions on how to check accommodations. Before students can begin testing, the test must be started in ADAM. Speak to your STC to determine who will complete this task prior to testing.

Test Administrators must make sure all testing devices are turned on and have the TestNav application open. Make sure all testing devices display the **Sign-In** screen as shown below (under the Checking Audio Section). **If headphones are needed for universal purposes, make sure they are plugged in prior to launching TestNav (except for headphones that are used as noise buffers).**

Say

Today, you will take the Mathematics Assessment.

You may not have any electronic devices at your desk, other than your testing device. Making calls, texting, taking pictures, and browsing the internet are not allowed. If you have any unapproved electronic devices with you right now, including cell phones, please turn them off and raise your hand. If you are found to have unapproved electronic devices during testing, your test might not be scored.

If a student raises his or her hand, collect the electronic device (or follow DoDEA policy) and store it until the unit is complete. Certain electronic devices may be allowed for accommodations purposes only during testing. Please contact your STC if you have questions regarding electronic devices.

Checking Audio (for Mathematics TTS Accommodation only)

Say

Make sure your headphones are plugged in and put them on. On your screen below the “Sign In” button is a link called “Test Audio.” Select the link to make sure you can hear through your headphones and adjust the volume to the highest level. You can adjust the volume in the test after you begin.

Instructions for Logging In

Please sit quietly while I distribute your student testing tickets and scratch paper.
Do NOT log in until I tell you to do so.

Distribute scratch paper, mathematics reference sheets (if locally printed), and student testing tickets as well as optional mathematics tools as applicable. Make sure students have pencils. If a student has a calculator accommodation in his or her IEP, Section 504 plan, or ELL plan make sure the student receives the appropriate device.



Now, look at your student testing ticket and make sure it has your first and last name on it. Raise your hand if you do not have your ticket.

If a student has the wrong ticket, provide the correct student testing ticket to the student. If you do not have the correct student testing ticket, contact the STC. The same testing ticket will be used for all units of the test.



Enter the test code and then select Next.
(Pause.)
Next, enter your last name and ID as shown on your ticket, and then select Next.
(Pause.)
Now, confirm the test and your name as shown on your ticket, and then select Next.
(Pause.)
Find your name in the upper right corner of the screen. If the name you see is not yours, please raise your hand. You should now be on the “Welcome” screen.

Circulate throughout the room to make sure all students have successfully logged in. Retype the Username and Password for a student, if necessary. Passwords are not case sensitive. If the student does not see his or her correct name on the login screen, sign out of the test and sign back in with the correct student testing ticket.

Instructions for Administering Each Unit

Say

Follow along while I read the directions on the screen. You may need to use the scroll bar on the right to follow along.

Today, you will take Unit __ (fill in the appropriate unit number) of the __ (fill in the appropriate grade) Mathematics Test. You will be able to use a calculator. A calculator is provided in the toolbar for your use.

Read each question. Then, follow the directions to answer each question.

If a question asks you to show or explain your work, you must do so to receive full credit. Enter your response in the box provided on your screen. Only responses entered in the response box will be scored.

If you do not know the answer to a question, you may bookmark it and go on to the next question. If you finish early, you may review your answers and any questions you may have bookmarked.

Say

This is the end of the directions on your screen. Do not go on until you are told to do so.

During testing, raise your hand if you have any difficulties with your testing device, so that I can assist you. I will not be able to help you with test questions or the online tools during the test.

Once you have checked your work in this unit, raise your hand and (If continuing to another unit:) I will instruct you to submit your answers. (If not continuing to another unit:) I will instruct you to submit your answers. Once you have submitted your answers, you may not log back in. Once you have exited the test, you may not log back in.

Read from **OPTION A, B, or C** below based on your local policy (refer to your STC).

Say

OPTION A

After you have submitted your answers, sit quietly until the unit has ended.

OPTION B

After you have submitted your answers, I will dismiss you.

OPTION C

After you have submitted your answers, you may read a book or other allowable materials until the unit has ended.

Say

Do you have any questions?

Answer any questions.

Instructions for Starting the Test

Say	<p>Scroll to the bottom of the screen. (Pause.)</p> <p>Enter the Seal Code provided in the box as indicated. (Pause.)</p> <p>Select the “Start” button. (Pause.)</p> <p>You should now be in the test.</p>
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Pause to make sure all students are in the correct units.

Say	<p>You have been allotted 60 minutes to complete this unit. If needed, you may use an additional 30 minutes to finish. I will let you know when you have 10 minutes of testing time left in the total 90-minute testing time.</p> <p>You may begin working now.</p>
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Write the starting time and stopping time in the timing box (Figure 3.0 Timing Box Example).

Actively proctor while students are testing:

- Redirect students as necessary (Section 4.7.3).
- If technology issues occur during testing, assist students as needed. Follow the protocol in Section 4.7.1, as applicable, if any technology issues cause a disruption.
- If students have questions about an item, tell them, “Do the best you can.”
- If students indicate that a test item is not functioning appropriately, refer to Section 4.7.5.
- Assist students in logging out of TestNav as they complete the unit (Section 4.9.1).
- Collect test materials as students complete testing (Section 4.9.2).

Instructions for Taking a Break During Testing and Testing Interruptions

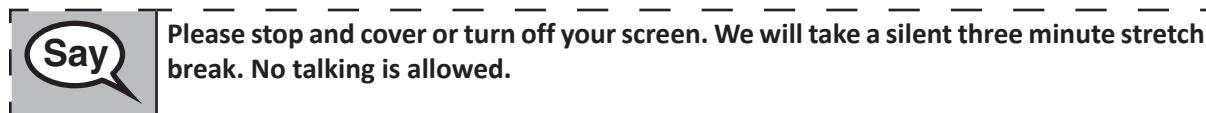
The following are permitted during test administration at the discretion of the TA:

- One stretch break of up to three minutes for the entire classroom during testing for each unit. The stopping time should be adjusted by no more than three minutes if there is a stretch break.
- Individual restroom breaks during testing (do not adjust stop time).

The following security measures must be followed:

- Students must be supervised.
- Student screens must not be visible to other students.
- Students are **not permitted to talk to each other** during testing or breaks during testing.
- Students are not permitted to use electronic devices, play games, or engage in activities that may compromise the validity of the test.

If taking a three-minute stand and stretch break during the unit:

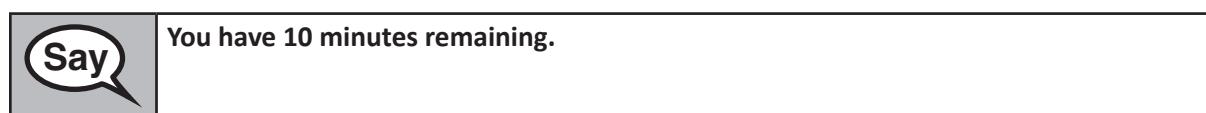


After taking a classroom break, be sure students are seated and device screens are visible:



Instructions for When 10 Minutes of Unit Time Remain

When 10 minutes of unit time remain,

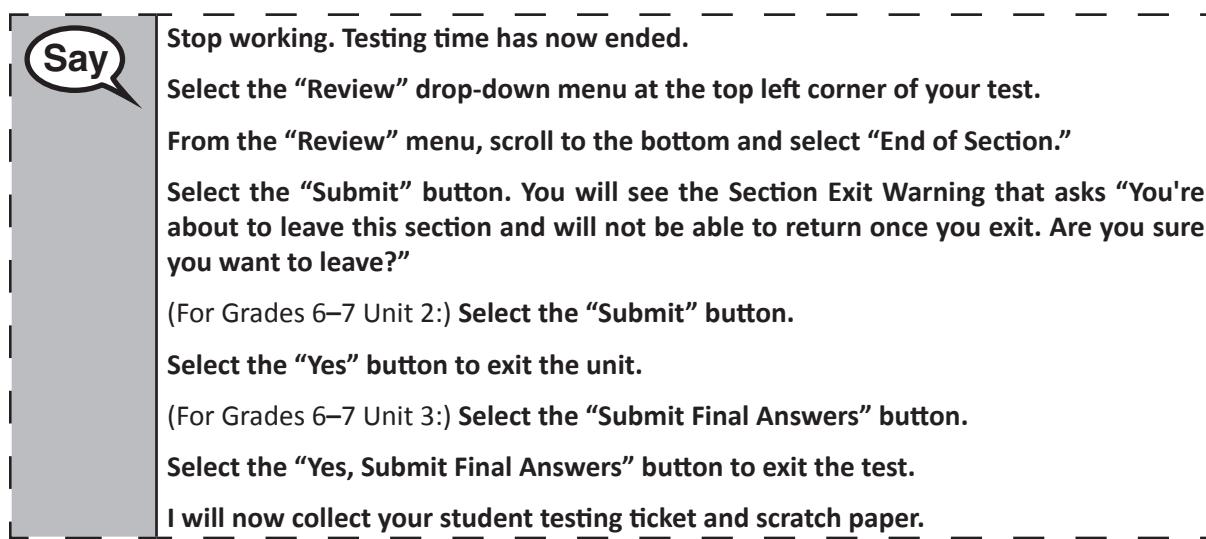


Continue to actively proctor while students are testing.

Instructions for Ending the Unit

When the unit time is finished, read the following optional SAY box if there are students still actively testing. If another unit will be administered after a short break, stop the directions after exiting the unit. (Do not have students log out of TestNav.)

Optional SAY box if students are still testing:



- Circulate throughout the room to make sure all students have successfully logged off. Then, collect student testing tickets and scratch paper.
- Ensure all students are in **Exited** status if they have completed testing for the day and logged out of TestNav, or **Submitted** status if they have finished all units.
- Return all test materials to your STC. Report any missing materials and absent students.
- Report any testing irregularities to your STC.

If you are administering more than one unit in the same day, allow students to take a short break (e.g., restroom break, stretch break) or extended break (e.g., lunch). Once students have returned and are seated, read the script to move on to the next unit.

4.12 Script for Administering English Language Arts/Literacy (ELA/L)

The administration script under Section 4.12.1 will be used for all units for the ELA/L Test. On the first read through, TAs are required to adhere to the scripts provided in this manual for administering the CCRS summative assessment. Read word-for-word the bold instructions in each SAY box to students. You may not modify or paraphrase the wording in the SAY boxes. Some of the SAY boxes are outlined with a dashed line and should ONLY be read aloud if they are applicable to your students. Some directions may differ slightly by unit and are noted within the administration script.

While it is anticipated that most students will complete the test sessions within the estimated time-periods, schools should allow an additional 30 minutes to keep students from feeling rushed and to encourage completion.

4.12.1 Grades 3–7 ELA/Literacy – All Units

Unit	Unit Testing Time	Required Materials	Start Time	Stop Time
Unit 1	Grade 3: 75 Minutes Grades 4–7: 90 Minutes	<ul style="list-style-type: none"> • Student testing tickets • Pencils • Scratch paper 		
End of Unit 1 – Students Submit Final Answers				
Unit 2	Grade 3: 75 Minutes Grades 4–8 & 10: 90 Minutes	<ul style="list-style-type: none"> • Student testing tickets • Pencils • Scratch paper 		
End of Unit 2 – Students Submit Final Answers				

It is critical to ensure that students have the appropriate universal features and accommodations prior to testing. Refer to Section 3.3 for further instructions on how to check accommodations. Before students can begin testing, the test must be started in ADAM. Speak to your STC to determine who will complete this task prior to testing.

Test Administrators must make sure all testing devices are turned on and have the TestNav application open. Make sure all testing devices display the **Sign-In** screen as shown below (under the Checking Audio Section). Make sure all headphones are plugged in prior to launching TestNav.

	<p>Today, you will take the English Language Arts/Literacy Assessment.</p> <p>You may not have any electronic devices at your desk, other than your testing device. Making calls, texting, taking pictures, and browsing the internet are not allowed. If you have any unapproved electronic devices with you right now, including cell phones, please turn them off and raise your hand. If you are found to have unapproved electronic devices during testing, your test might not be scored.</p>
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If a student raises his or her hand, collect the electronic device (or follow DoDEA policy) and store it until the unit is complete. Certain electronic devices may be allowed for accommodations purposes only during testing. Please contact your STC if you have questions regarding electronic devices.

Checking Audio

	<p>Make sure your headphones are plugged in and put them on. On your screen below the “Sign In” button is a link called “Test Audio.” Select the link to make sure you can hear through your headphones and adjust the volume to the highest level. You can adjust the volume in the test after you begin.</p>
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Instructions for Logging In

Please sit quietly while I distribute your student testing tickets and scratch paper.
Do NOT log in until I tell you to do so.

Distribute scratch paper and student testing tickets. Make sure students have pencils.



Now, look at your student testing ticket and make sure it has your first and last name on it. Raise your hand if you do not have your ticket.

If a student has the wrong ticket, provide the correct student testing ticket to the student. If you do not have the correct student testing ticket, contact the STC. The same testing ticket will be used for all units of the test.



Enter the test code and then select Next.
(Pause.)
Next, enter your last name and ID as shown on your ticket, and then select Next.
(Pause.)
Now, confirm the test and your name as shown on your ticket, and then select Next.
(Pause.)
Find your name in the upper right corner of the screen. If the name you see is not yours, please raise your hand. You should now be on the “Welcome” screen.

Circulate throughout the room to make sure all students have successfully logged in. Retype the username and password for a student, if necessary. Passwords are not case sensitive. If the student does not see his or her correct name on the login screen, sign out of the test and sign back in with the correct student testing ticket.

Instructions for Administering Each Unit

	<p>Follow along while I read the directions on the screen. You may need to use the scroll bar on the right to follow along.</p> <p>Today, you will take Unit __ (fill in the appropriate unit number) of the Grade __ (fill in the appropriate grade) English Language Arts/Literacy Test.</p> <p>Read each passage and question. Then, follow the directions to answer each question.</p> <p>One of the questions will ask you to write a response. Enter your response in the box provided on your screen. There will be enough space for you to complete your response. If your response is longer than the space provided, a scroll bar will appear. You will be able to use the scroll bar to review your entire response. Only responses entered in the box will be scored.</p> <p>If you do not know the answer to a question, you may bookmark it and go on to the next question. If you finish early, you may review your answers and any questions you may have bookmarked.</p>
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	<p>This is the end of the directions on your screen. Do not go on until you are told to do so.</p> <p>Some words or phrases will be underlined. If you see any underlined words or phrases, you can open the link to display a pop-up glossary that will provide you with the definition of the word or phrase.</p> <p>During testing, raise your hand if you have any difficulties with your testing device, so that I can assist you. I will not be able to help you with test questions or the online tools during the test.</p> <p>Once you have checked your work in this unit, raise your hand and (If continuing to another unit:) I will instruct you to submit your answers. (If not continuing to another unit:) I will instruct you to submit your answers. I will then collect your student testing ticket and scratch paper. Once you have exited the test, you may not log back in.</p>
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Read from **OPTION A, B, or C** below based on your local policy (refer to your STC).

	<p>OPTION A</p> <p>After you have submitted your answers, sit quietly until the unit has ended.</p>
	<p>OPTION B</p> <p>After you have submitted your answers, I will dismiss you.</p>
	<p>OPTION C</p> <p>After you have submitted your answers, you may read a book or other allowable materials until the unit has ended.</p>

	<p>Do you have any questions?</p>
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Answer any questions.

Instructions for Starting the Test

	<p>Scroll to the bottom of the screen. (Pause.)</p> <p>Enter the Seal Code provided in the box as indicated. (Pause.)</p> <p>Select the “Start” button. (Pause.)</p> <p>You should now be in the test.</p>
---	--

Pause to make sure all students are in the correct unit.

	<p>You have been allotted . . . (Select the grade being administered)</p> <p>Grade 3: 75 minutes</p> <p>Grades 4–7: 90 minutes</p> <p>... to complete this unit. You may use an additional 30 minutes if it is needed. I will let you know when you have 10 minutes of testing time left in the total . . .</p> <p>Grade 3: 105-minute</p> <p>Grades 4–7: 120-minute</p> <p>... testing time.</p>
---	--

Write the starting time and stopping time in the timing box (Figure 3.0 Timing Box Example).

Actively proctor while students are testing:

- Redirect students as necessary (Section 4.7.3).
- If technology issues occur during testing, assist students as needed. Follow the protocol in Section 4.7.1, as applicable, if any technology issues cause a disruption.
- Assist students in logging out of TestNav as they complete the unit (Section 4.9.1).
- Collect test materials as students complete testing (Section 4.9.2).
- If students have questions about an item, tell them, “Do the best you can.”
- If students indicate that a test item is not functioning appropriately, refer to Section 4.7.5.

Instructions for Taking a Break During Testing and Testing Interruptions

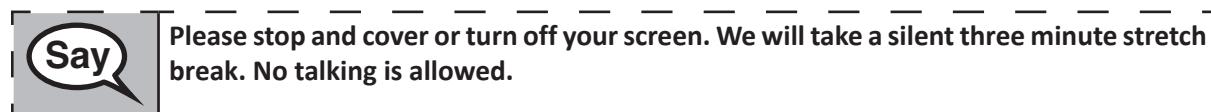
The following are permitted during test administration at the discretion of the TA:

- One stretch break of up to three minutes for the entire classroom during testing for each unit. The stopping time should be adjusted by no more than three minutes if there is a stretch break.
- Individual restroom breaks during testing (do not adjust stop time).

The following security measures must be followed:

- Students must be supervised.
- Student screens must not be visible to other students.
- Students are **not permitted to talk to each other** during testing or breaks during testing.
- Students are not permitted to use electronic devices, play games, or engage in activities that may compromise the validity of the test.

If taking a three-minute stand and stretch break during the unit:

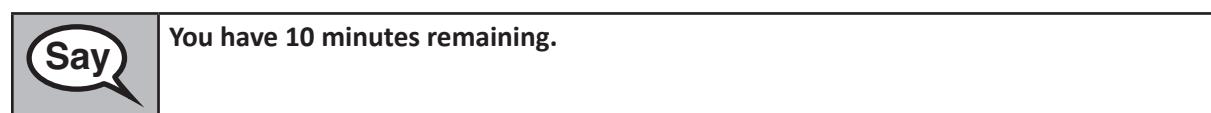


After taking a classroom break, be sure students are seated and device screens are visible:



Instructions for When 10 Minutes of Unit Time Remain

When 10 minutes of unit time remain,

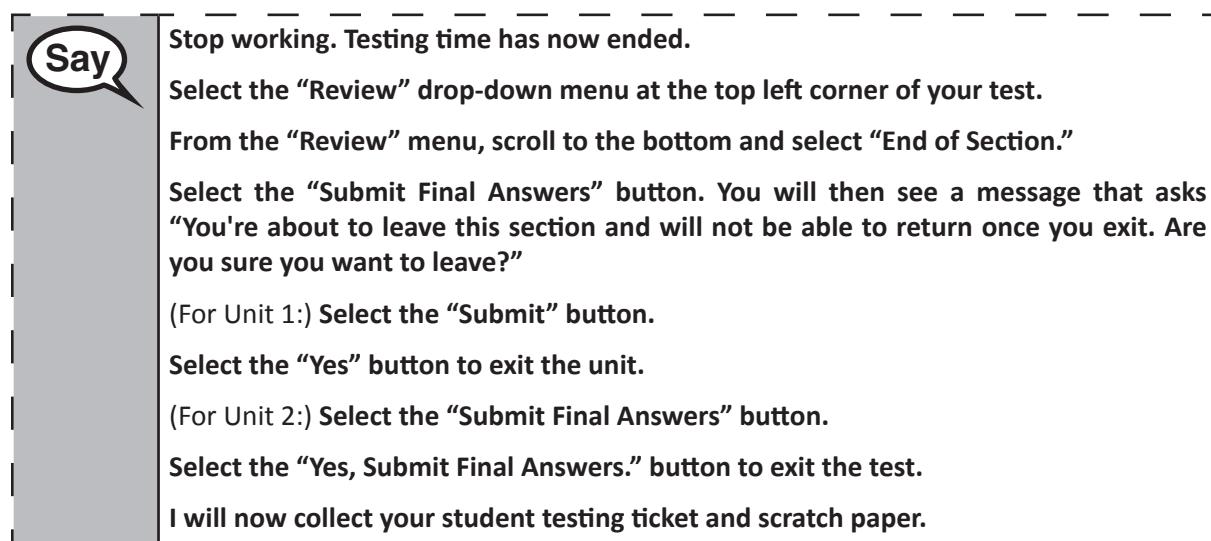


Continue to actively proctor while students are testing.

Instructions for Ending the Unit

When the unit time is finished, read the following optional SAY box if there are students still actively testing. If a second unit will be administered after a short break, stop the directions after exiting the unit. (Do not have students log out of TestNav.)

Optional SAY box if students are still testing:



- Circulate throughout the room to make sure all students have successfully logged off. Then, collect student testing tickets and scratch paper.
- Ensure all students are in **Exited** status if they have not completed testing for the day and logged out of TestNav, or **Submitted** status if they have finished all units.
- Return all test materials to your STC. Report any missing materials and absent students.
- Report any testing irregularities to your STC.

If you are administering more than one unit in the same day, allow students to take a short break (e.g., restroom break, stretch break) or extended break (e.g., lunch). Once students have returned and are seated, read the script to move on to the next unit.

5.0 AFTER Completion of Each Day of Testing

5.1 Checklist of Tasks for TAs to Complete AFTER Testing

This section describes activities TAs must complete after testing.

Day of Testing	Reference
<input type="checkbox"/> Ensure all materials have been returned after testing.	Section 5.2
<input type="checkbox"/> Complete any documentation necessary for reporting any testing irregularity or security breach.	Section 2.2.2
<input type="checkbox"/> Confirm all tests are in Not Tested or Submitted statuses.	Section 5.3

5.2 Return Materials to the School Test Coordinator

The following are materials that must be returned to the STC:

- *Test Administrator Manual* (after all units are completed)
- Student testing tickets
- Mathematics reference sheets (if locally printed)
- Accommodated test materials
- Used and unused scratch paper

5.3 Manage Proctor Groups in ADAM

Notify STC of any students that need to make up units.

6.0 Universal Features and Accommodations

The *Universal Features and Accommodations Manual (UF&A Manual)* is available online at: <https://dodea.mypearsonsupport.com/summative-resources/>. Schools/Districts must refer to the *UF&A Manual* for full information about identifying and administering universal features and accommodations.

6.1 Test Administration of Accommodations

In Sections 2 and 3 of the *UF&A Manual*, guidance is provided for DTCs, STCs, and TAs on before testing, during testing, and after testing activities necessary for successful administration of each universal feature and accommodation.

The examples below are excerpted from the *UF&A Manual*.

6.2 Before Testing: Preparing for Accessible Test Administration

If you will be administering any accommodations be sure you receive the proper training and materials from your STC. Ask your STC for a list of any students in your group receiving accommodations.

If you will be administering any of the accommodations below, review the corresponding documentation.

Accommodation	UF&A Manual References
<i>Human Reader</i>	<p>Appendix J: Test Administration Protocol for the Human Reader Universal Feature for Mathematics Assessments</p> <p>Appendix G: DoDEA Audio Guidelines for Mathematics used to ensure consistency in how items are read</p> <p>Human Reader scripts (for Mathematics only): These are secure materials which are NOT included in the manual. These must be indicated in the accommodations field in order to be shipped in the initial order with secure test materials. Scripts are required to ensure mathematics assessments are read consistently.</p>
<i>Human Scribe</i>	Appendix B: Protocol for the Use of the Scribe Accommodation, used to ensure consistency of scribing and transcription
<i>Human Signer</i>	Appendix H: Human Signer Guidelines gives guidance to signers to ensure consistency in administration.
<i>Extended Time</i>	Appendix C: Guidance for Selecting and Administering the Extended Time Accommodation
<i>Braille</i>	Appendix I: CCRS Summative Assessments and Students with Visual Impairment including Blindness
<i>Assistive Technology Screen Reader and Non-Screen Reader</i>	DoDEA Assistive Technology Guidance available at https://dodea.mypearsonsupport.com/summative-resources/

See a list of accommodated materials below:

What is included in the Tactile Graphic Kit to support the Assistive Technology Screen Reader accomodation?

Grade 3 Mathematics Tactile Graphics kit includes:	<ul style="list-style-type: none"> Grade 3 mathematics Full Braille booklet Braille notes/special instructions (1 copy) Grade 3 Braille ruler (in a zip top baggie) Braille paper (6 blank sheets) Duplicate pages (when appropriate)
Grade 4 Mathematics Tactile Graphics kit includes:	<ul style="list-style-type: none"> Braille protractor Grade 4 mathematics Full Braille booklet Braille notes/special instructions (1 copy) Braille ruler (in a zip top baggie) Braille paper (6 blank sheets) Duplicate pages (when appropriate)
Grades 5–7 Mathematics Tactile Graphics kit includes:	<ul style="list-style-type: none"> Braille protractor Braille mathematics reference sheet Mathematics Full Braille booklet Braille notes/special instructions (1 copy) Braille ruler (in a zip top baggie) Braille paper (6 blank sheets) Duplicate pages (when appropriate)

6.3 During Testing: Test Administration of Accommodations

The following accommodations require actions by the TA during testing.

TAs may need to provide the following accommodations to a student with an IEP, Section 504 plan, or ELL plan during testing:

- Human Signer for ELA/Literacy
- Human Signer for Test Directions
- Human Scribe for Dictated Responses
- Human Reader for the Mathematics Assessment—must be administered using the Human Reader script
- Human Signer for the Mathematics Assessment
- Human Scribe for Signed Responses
- Extended Time
- Monitor Test Response

Test Administrators may need to provide the following accommodations to an English Learner during testing:

- Extended Time
- Human Scribe for Mathematics
- General Administration Directions Read Aloud, Repeated, or Clarified as needed in Student's Native Language

Special Accommodations Circumstances During Testing

Reference the following appendices of the *UF&A Manual* for special circumstances regarding accommodations:

- **Appendix E:** Emergency Accommodation Form
 - An emergency accommodation may be appropriate for a student who incurs a temporary disabling condition that interferes with test performance shortly before or within the CCRS summative assessment window (e.g., a student breaks his or her arm and needs a scribe).
- **Appendix F:** Student Accommodation Refusal Form
 - If a student refuses the accommodation(s) listed in his or her IEP, Section 504 plan, or ELL plan, the school must document in writing that the student refused the accommodation(s). However, the accommodation(s) must be offered and remain available to the student during the test administration.

Contact your STC if either of these circumstances occurs.

6.4 After Testing: Completing Accessible Test Administration

After testing, your STC may ask you to assist with transcription of student responses or other after testing activities for universal features and accommodations. Remember, accommodated student responses (e.g., AT, scribe) are secure and must be treated as secure test materials.

Appendix A

Glossary of

DoDEA Terminology

Glossary of DoDEA-Specific Terminology

This glossary contains DoDEA-specific terms.

Term	Definition
Accommodations	An accommodation is an assessment practice or procedure that changes the presentation, response, setting, and/or timing and scheduling of assessments. Accommodations are intended to remove barriers that may exist due to a student's disability or level of English proficiency. Accommodations must be listed in the student's approved IEP, Section 504 plan, or ELL plan. More information on accommodations is available at https://dodea.mypearsonsupport.com/summative-resources/ .
Accommodations File	Updates for a student's testing condition, materials, or universal features and accommodations that are needed to take a CCRS summative assessment. All student personal need profile information is entered in Aspen.
ADAM	The acronym stands for Assessment Delivery and Management. The website used for the setup, preparation, and management of both the paper-based and computer-based formats of the CCRS summative assessments. ADAM requires username and password setup.
Administration Time	Administration time is the total time schools should schedule for each unit, including the unit testing time and the approximate times shown in Table 2.0 for reading directions, answering questions, distributing materials, closing units, and collecting test materials.
IEP, Section 504 Plan, or ELL Plan	<p>IEP refers to Individualized Education Program plan. It is a program developed to ensure that a student who has a disability and is attending an elementary or secondary educational institution receives specialized instruction and related services.</p> <p>The Section 504 plan refers to a plan developed to ensure that a student who has a disability and is attending an elementary or secondary educational institution receives accommodations that will ensure their academic success and access to the learning environment.</p> <p>An ELL plan refers to a plan developed to ensure that a student who is learning English has equal rights and access to a high-quality education.</p>
Mathematics Tools for Administration	Mathematics tools for administration include rulers and protractors, and mathematics reference sheets. Mathematics tools for accommodations may include large print ruler, braille ruler, tactile compass, or braille protractor. See the <i>UF&A Manual</i> for more information on mathematics tools for accommodations.
Non-secure	Test materials that have been made available to the public, including manuals and user guides. The availability of non-secure materials does not compromise test security or score validity.
Proctor Group	In ADAM, a proctor group is the group of students registered to test a content area together (same time and location).
Seal Code	A seal code is a unique four-digit number used to allow students to access a section of the online assessment. TAs shall provide ONLY ONE Seal Code at a time when administering a testing unit to students.
Section	A portion of a mathematics unit – non-calculator section and calculator section.

Term	Definition
Secure	A test item, reading passage, or test that has not been made available to the public. It also includes test items and student responses. For the paper-based administration, secure materials refer to test booklets, answer documents and any accommodated materials provided by Pearson. For both the paper-based and computer-based administrations, secure materials also refer to mathematics reference sheets written on by students and scratch paper written on by students.
Test Coordinator	Test Coordinator is the individual at the school/district level responsible for the overall coordination of test administration.
Testing Environment	All aspects of the test surroundings during testing, this includes what a student can see, hear, or access.
TestNav	The application used to administer the computer-based CCRS summative assessment is available at https://download.testnav.com/ .
Unit	Each content area of the CCRS summative assessments is comprised of units. Each unit has a set administration time within a session and is typically administered all at once. The tables in Section 2.4 of this manual provide unit details. In mathematics, certain units may be comprised of more than one section.
Unit Testing Time	Unit testing time is the amount of time any student who needs it must be provided to complete the unit. As such, it is the amount of testing time schools must schedule for each unit. A new unit cannot be started until all students in the unit are finished or until unit testing time has expired.
Universal Features	Universal features are tools or preferences that are either built into the assessment system or provided externally by TAs. Universal features can be used by any student taking the CCRS summative assessments.

Appendix B

Signs

dodea

DEPARTMENT OF DEFENSE EDUCATION ACTIVITY



TESTING

Please
Do Not Disturb

Computer-Based Testing: Are you ready?

- Manage proctor groups and review each student's status in ADAM.
- Check to confirm accommodations (e.g., TTS).
- Proctor log in.
- Resume students (as needed).
- Ensure students have submitted completed test units.

Confirming Accommodations

Before starting every session, confirm students have the correct forms. Here is what you should see:

Indicator	Accommodation
ASL	American Sign Language
SR	Assistive Technology—Screen Reader
Non-SR	Assistive Technology—Non-Screen Reader
CC	Closed Captioning
TTS	Text-to-Speech

If you do not see an accommodation for a student who should have one, do not let the student log in. Contact your STC.



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