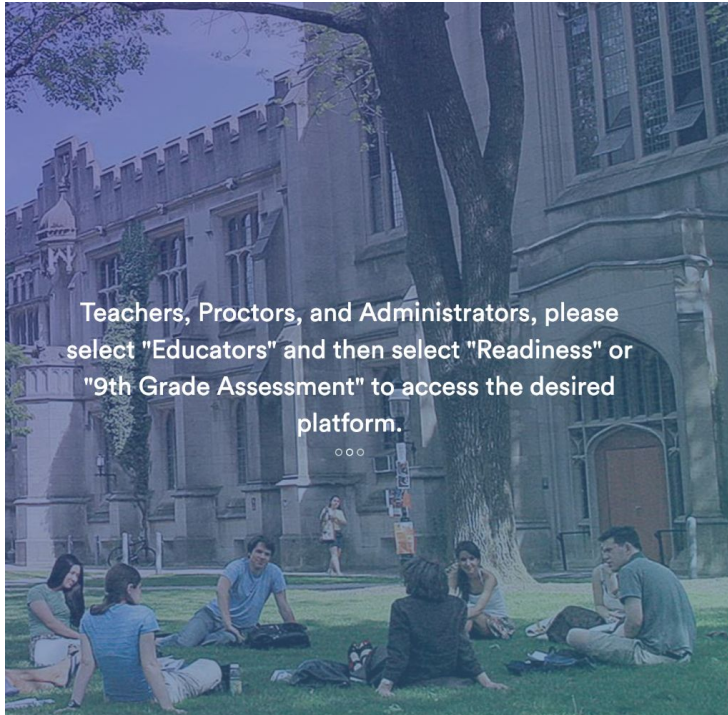


Students Entering and Exiting a Test

Note: Instructions given in this document assume an exam has been assigned and activated.

1) Enter the following URL into the internet browser: <https://mdtpdiagnostic.ucsd.edu/>



MDTP

STUDENTS	EDUCATORS
----------	-----------

TEST CODE

SUBMIT

2) Enter the test code then click “**Submit**”. Code will not work if test is not active

MDTP

Test code can be found in your class information page under Assigned Tests.

MDTP DIAGNOSTIC

Hi test test guy

Classes Resources

Search


OCTTEST2

Instructor: test guy, test
School Name: Harmonia 2
Term: School Year 2023-2024
Period: 2

[Edit Class](#) - [Delete](#)

Assigned Tests (1)

+ Add New Assignment

	SCHOOL NAME	FACULTY	TEST TITLE	START DATE	CODE	ACTIVE	CODE EXPIRES		
<input type="checkbox"/>	1	Harmonia 2	test guy, test	Second Year Algebra Readiness Test (SR45A19)	07/13/2023	FVCMU	Yes	Jul 14, 2023, 5:30:00 PM	 

TEST CODE

FVCMU

SUBMIT

3) Students will enter their **First Name, Last Name, and Student ID** exactly as it appears on the class roster. Names with spaces, hyphens, apostrophes, or other special characters must match.

MDTP

STUDENTS

EDUCATORS

TEST CODE

FVCMU



Instructor: test, test guy

Class: OCTTEST2

The test code will be expired on 07/18/2023 17:30 PM

FIRST NAME

Ally

LAST NAME

Beck

STUDENT ID

aaabbb12

LOGIN

MDTP DIAGNOSTIC

Hi test test guy

Classes

Resources

Search



OCTTEST2

Instructor: test guy, test

School Name: Harmonia 2

Term: School Year 2023-2024

Period: 2

[Edit Class](#) - [Delete](#)

Assigned Tests (1)

+ Add New Assignment

	SCHOOL NAME	FACULTY	TEST TITLE	START DATE	CODE	ACTIVE	CODE EXPIRES		
<input type="checkbox"/>	1	Harmonia 2	test guy, test	Second Year Algebra Readiness Test (SR45A19)	07/13/2023	FVCMU	Yes	Jul 14, 2023, 5:30:00 PM	

Enrolled Students (3)

	FIRST NAME	LAST NAME	STUDENT ID	EMAIL
1	Ally	Beck	aaabbb12	aaabbb@gmail.com

Print preview

- View
- Report
- Close Exam
- Print Instructions
- Preview Exam
- Delete

4) Students are provided with exam instructions and may begin the test by clicking “**Begin Test**”.

Student Name: ally beck

Test Instructions: Second Year Algebra Readiness Test (SR45A19)

This is a diagnostic assessment of students' readiness in foundational topics necessary for success in a California Common Core second-year algebra course as defined in the Traditional Pathway in the Mathematics Framework for California Schools.

CALCULATORS ARE NOT RECOMMENDED

INSTRUCTIONS

1. Wait for the proctor to instruct you to begin the test.
2. Work each problem on scratch paper, and select the best response from the given choices.
3. All scratch paper must be turned in when the test is finished.
4. For the best results, you should not guess. If you cannot answer a question, leave it blank.
5. Skip questions that you are spending too much time answering. You may return to skipped items at anytime during the test.

Copyright © 2019 The Regents of the University of California and The Trustees of The California State University.

Begin Test

5) Students may navigate the test by clicking on the “**Next**” and “**Previous**” buttons or by clicking on the test question number.

Student Name: ally beck

Second Year Algebra Readiness Test
(SR45A19)

Save and Exit

1234567891011121314151617181920>

45 Total Questions
✓ 4 Answered
▶ 1 Skipped
39 Not Seen

Question 1 of 45

PreviousNext

Unselect

A

B

C

D

E

6) Responses are automatically saved each time a student answers a question or moves onto another question.

The filled blue circle is the question number the student is currently viewing.

A green checkmark on the top right of the number indicates a saved response.

Orange double arrows indicate a skipped question, i.e. moving on to a different question without selecting an answer.

Unfilled blue circles are the questions the student has not seen yet

The screenshot shows the top of a test interface. On the left is a button labeled "Save and Exit". To its right is a progress bar with 20 numbered circles. Circle 1 is filled blue with a green checkmark. Circles 2, 3, and 4 are green with checkmarks. Circle 5 is orange with double arrows. Circles 6 through 20 are unfilled blue. Above the progress bar, it says "Student Name: ally beck" and "Second Year Algebra Readiness Test (SR45A19)". On the far right is a summary box showing "45 Total Questions", "✓ 4 Answered", "▶▶ 1 Skipped", and "39 Not Seen". Red arrows point from the text blocks to the "Save and Exit" button, circle 1, circle 5, and the summary box.

Student Name: ally beck

Second Year Algebra Readiness Test (SR45A19)

45 Total Questions
✓ 4 Answered
▶▶ 1 Skipped
39 Not Seen

When students are ready to exit the test, they can click the “**Finish**” button if they are on the last question of the test or click the “**Save and Exit**” button in the top left corner at any point during the test.

Students can keep track of their test progress by referring to the summary provided at the top right of the screen.

7) Once students click **Save and Exit** a pop-up will appear with test summary. Student can continue to **Save & Exit** the exam or **Resume Test**

