MDTP Diagnostic Tutorial

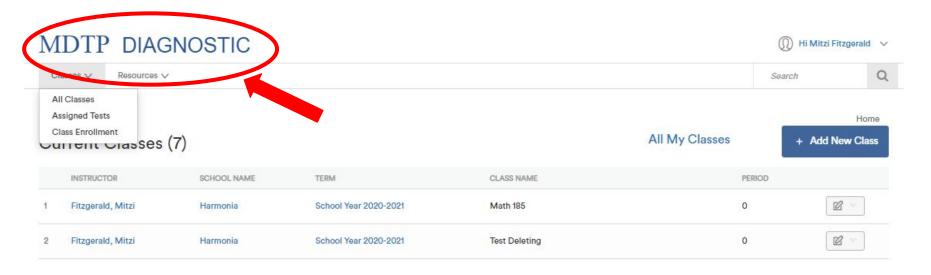
Assigning and Proctoring Demo Tests

Demonstration (Demo) tests are designed to help educators and students practice using the MDTP online testing platform.

A Tool For Teachers

Assigning a Demo Test:

1) Click on "MDTP DIAGNOSTIC" in the top left of the screen to go to the dashboard.

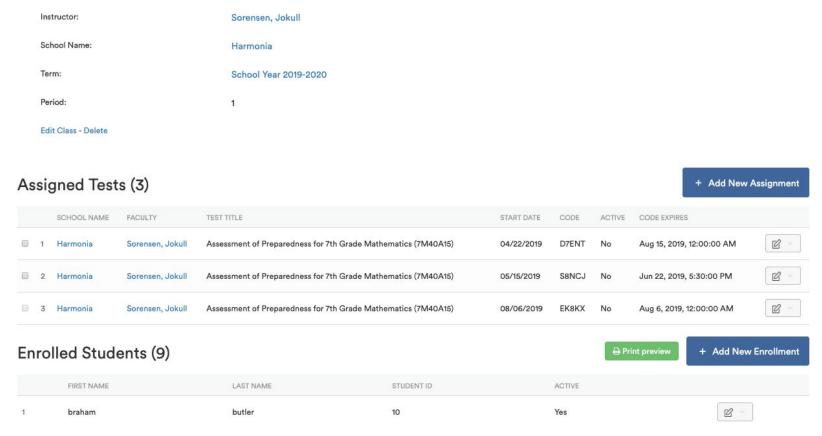


2) Click on the action button next to the class and select "View".

Cu	rrent Classes	All My Classes	+ Add New Class			
	INSTRUCTOR	SCHOOL NAME	TERM	CLASS NAME	PERIOD	
	Fitzgerald, Mitzi	Harmonia	School Year 2020-2021	Math 185	0	
	Fitzgerald, Mitzi	Harmonia	School Year 2020-2021	Test Deleting	0	
	Fitzgerald, Mitzi	Harmonia	School Year 2020-2021	Test Duplicate Student Enrollment	0	
	Fitzgerald, Mitzi	Harmonia	School Year 2020-2021	Check New Tests	0	
	Fitzgerald, Mitzi	Harmonia	School Year 2020-2021	Test Deleting 2	0	
	Fitzgerald, Mitzi	Harmonia	School Year 2020-2021	Second Instructor Issues	0	
	Fitzgerald, Mitzi	Harmonia	School Year 2020-2021	Demo test Class	1	
Current Assigned Tests (33)					All My	/iew dit

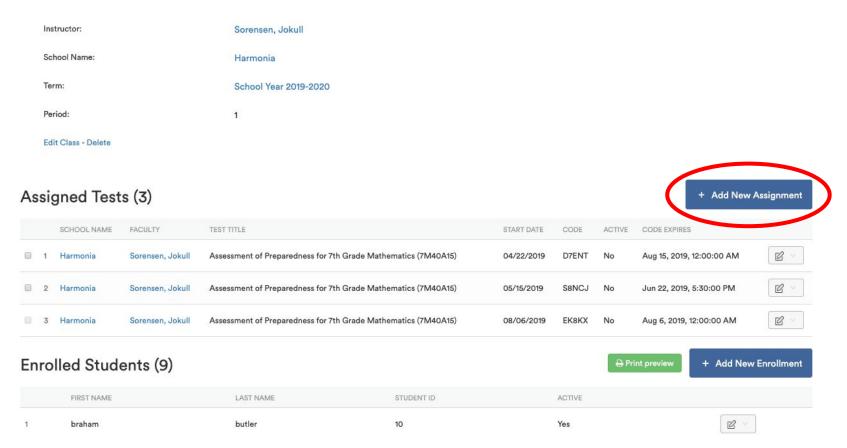
This is your class. You are able to view your class details, assigned demo tests, regular tests, and enrolled students.

Sorensen 7th Grade Per 1

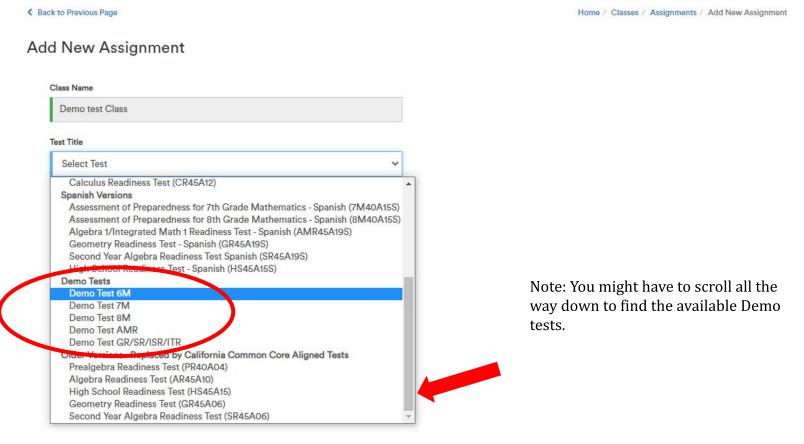


3) Click on the blue "+ Add New Assignment" button

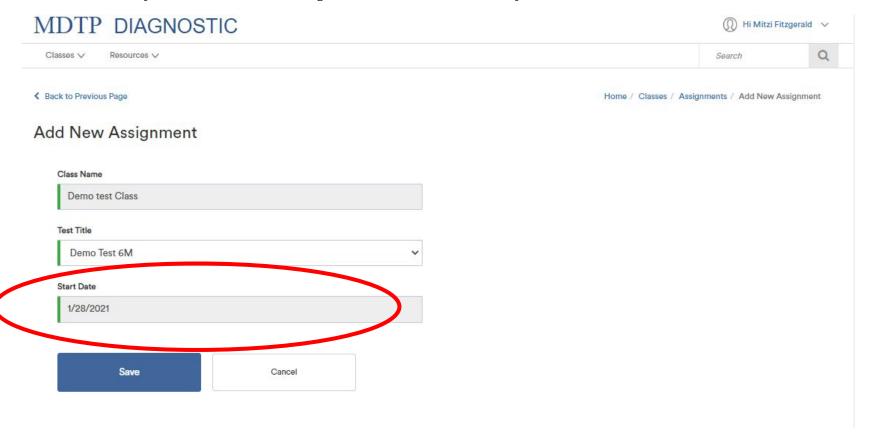
Sorensen 7th Grade Per 1



4) Verify that you are assigning the Demo test to the correct class name. Select the **Demo test** from the dropdown menu in "**Test Title.**"

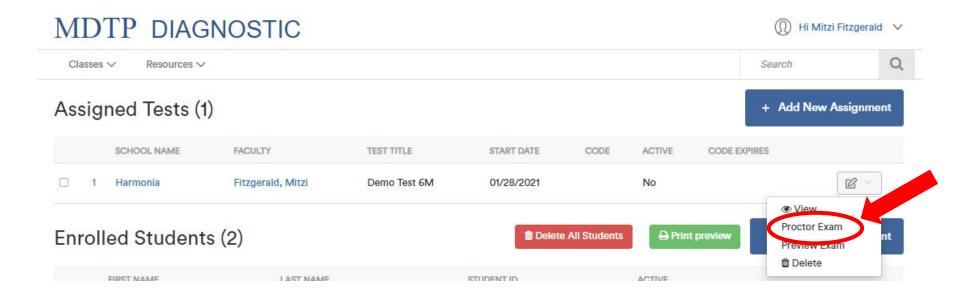


5) Select the start date for the test assignment in the "**Start Date**" field. This date is simply the assignment of the demo test and does not need to correspond to the start of testing. However, the date must be prior to the start of the intended test date.

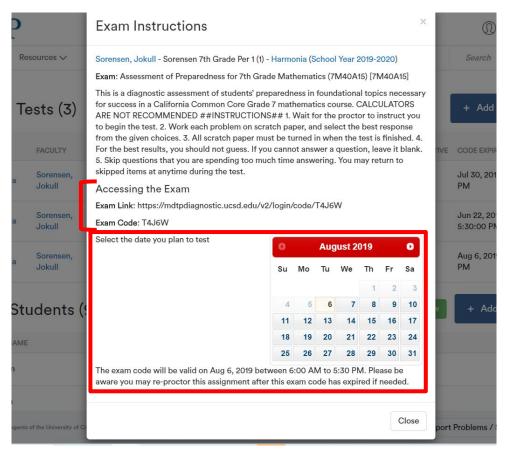


Proctoring a Demo Test:

1) From the assigned test window or from within a class, click on the action button for an assigned exam, then select "Proctor Exam."



2) An exam code is generated immediately. If you select a future date, the exam code will become active only on that day. The date selected can be adjusted at any time prior to the date. The exam code and exam link can now be provided to the students for testing.

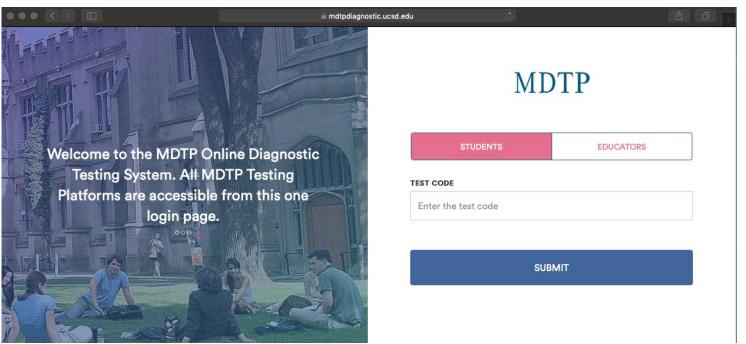


MDTP Diagnostic Tutorial

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/



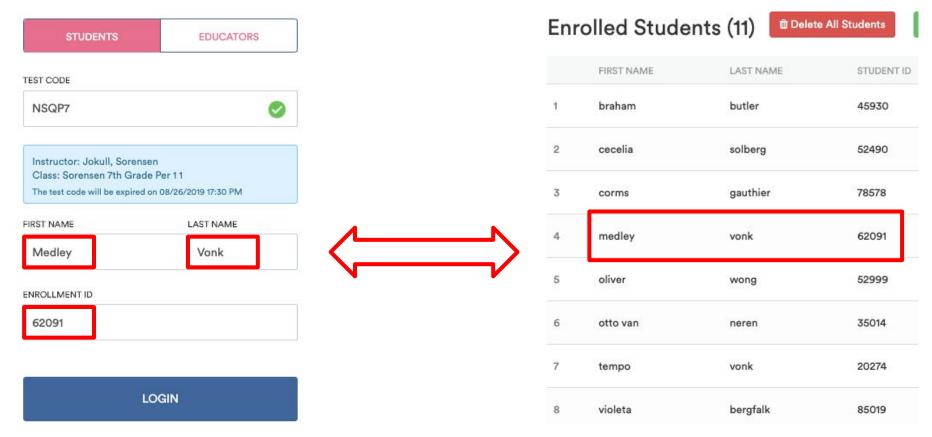


2) Enter the test code then click "Submit".

MDTP

STUDENTS	EDUCATORS
TEST CODE	
NSQP7	
SUE	BMIT

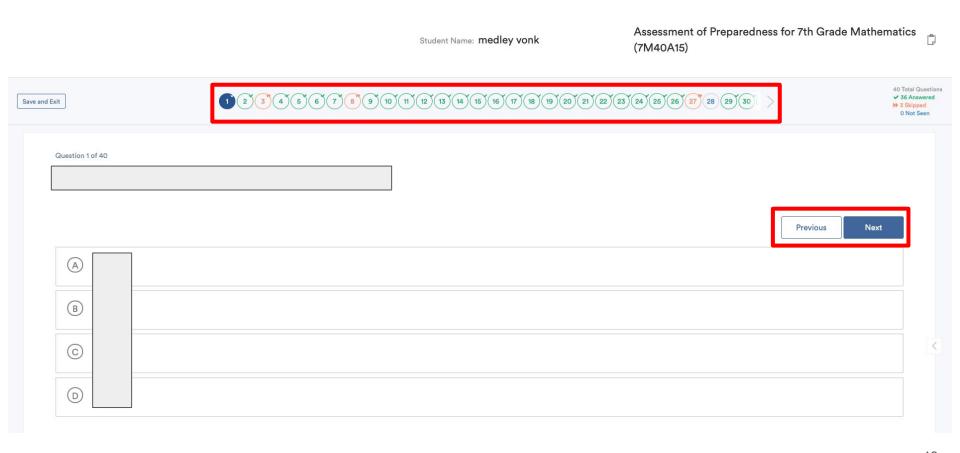
3) Students will enter their **First Name, Last Name, and Enrollment ID** exactly as it appears on the class roster. <u>Names with spaces, hyphens, apostrophes, or other special characters must match.</u>



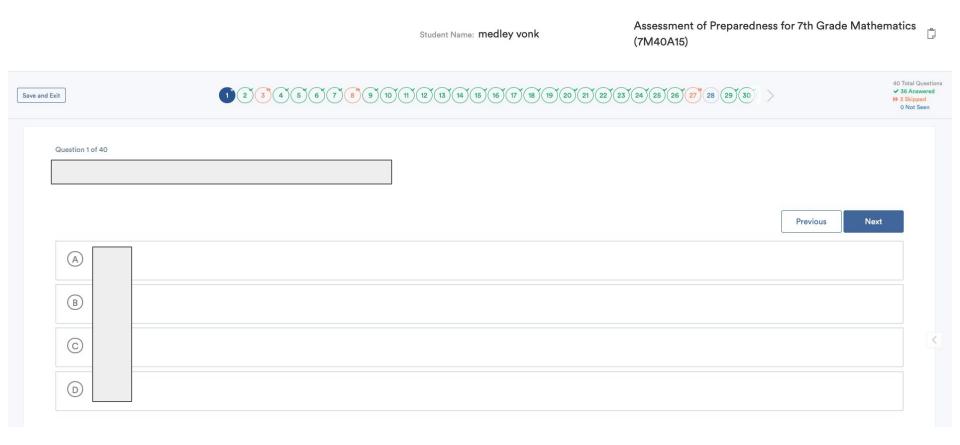
4) Students are provided with exam instructions and may begin the test by clicking "Begin Test".

Math Testing Student Name: medley vonk Test Instructions: Assessment of Preparedness for 7th Grade Mathematics (7M40A15) (7M40A15) This is a diagnostic assessment of students' preparedness in foundational topics necessary for success in a California Common Core Grade 7 mathematics course. 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. **Begin Test**

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

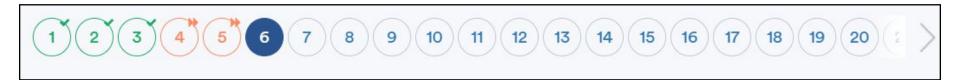


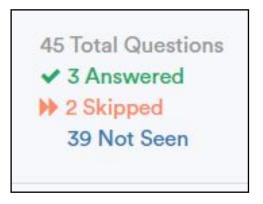
6) Responses are automatically saved each time a student answers a question or moves onto another question.



7) Students can keep track of their test progress by referring to the list of test questions at the top and the summary provided at the top right of the screen.

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
The filled blue circle is the question number the student is currently viewing
Unfilled blue circles are the questions the student has not seen yet

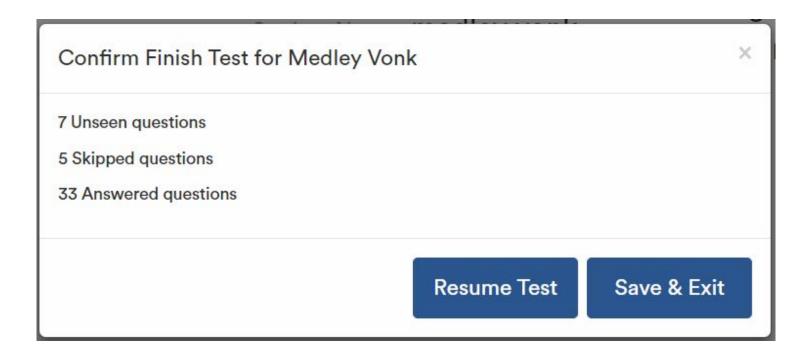




8) When students are ready to exit the test, they can click the "**Finish**" button if they are on the last question of the test or click the "**Save and Exit**" button in the top left corner at any point during the test.



- 9) A popup will appear with the summary of the test's completion. Students are given two options.
 - a. Click "**Resume Test**" to continue to take the exam.
 - b. Click "Save & Exit" to save their progress and exit the test.



10) If "Save & Exit" is clicked, a confirmation popup window appears. Clicking "OK" will exit the test and redirect the student back to the login screen. By clicking cancel on this popup window, students are directed to the previous screen.

