

MDTP Assessment Tutorial

Viewing a Class Report



Note: Instructions given in this document assumes at least one class has taken an exam.

Viewing reports for a single class set of data:

1) Click on “**MDTP ASSESSMENT**” in the top left of the screen to go to the dashboard.

The screenshot shows the MDTP Assessment dashboard. At the top, a dark blue header contains the text "MDTP ASSESSMENT" in white, which is circled in red with a red arrow pointing to it. To the right of the header is a user profile icon and the name "Hi Mitzi Fitzgerald". Below the header, there are navigation tabs for "Classes" and "Resources", a search bar, and a "Home" button. A dropdown menu is open under "Classes", showing options: "All Classes", "Assigned Tests", "Class Enrollment", and "Submissions". Below the navigation is a section titled "Classes (4)" with a link to "All My Classes" and a "+ Add New Class" button. A table lists the classes with columns for Instructor, School Name, Term, Class Name, and Period. Each row has a small icon with a checkmark and a dropdown arrow in the rightmost column.

	INSTRUCTOR	SCHOOL NAME	TERM	CLASS NAME	PERIOD	
1	Fitzgerald, Mitzi	Harmonia - Post-Secondary	School Year 2019-2020	Math 185	0	
2	Fitzgerald, Mitzi	Harmonia - Post-Secondary 2	School Year 2019-2020	Math 400	0	
3	Fitzgerald, Mitzi	Harmonia - Post-Secondary	School Year 2019-2020	Test Move Student Data	0	


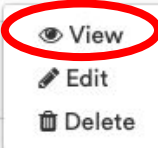

2) Click on the action button for the class in which you would like to view the reports and data, click “**View.**”

MDTP ASSESSMENT Hi Mitzi Fitzgerald

Classes ▾ Resources ▾

Home [+ Add New Class](#)

Current Classes (4) [All My Classes](#)

	INSTRUCTOR	SCHOOL NAME	TERM	CLASS NAME	PERIOD	
1	Fitzgerald, Mitzi	Harmonia - Post-Secondary	School Year 2019-2020	Math 185	0	
2	Fitzgerald, Mitzi	Harmonia - Post-Secondary 2	School Year 2019-2020	Math 400		
3	Fitzgerald, Mitzi	Harmonia - Post-Secondary	School Year 2019-2020	Test Move Student Data	0	

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

Math 10

Instructor: [Fitzgerald, Mitzi](#)

School Name: [Harmonia - Secondary](#)

Term: [School Year 2019-2020](#)

Period: 0

[Edit Class - Delete](#)

Assigned Tests (1)

[+ Add New Assignment](#)

	SCHOOL NAME	FACULTY	TEST TITLE	START DATE	TIME LIMIT (HH:MM:SS)	CODE	ACTIVE	CODE EXPIRES		
<input type="checkbox"/>	1	Harmonia - Secondary	Fitzgerald, Mitzi	9th Grade Assessment (9A40A19)	01/07/2020	02:00:00	QMXB	Yes	Jan 31, 2020, 11:59:00 PM	 

Enrolled Students (1)

[Print preview](#)

	FIRST NAME	LAST NAME	STUDENT ID	ACTIVE	
1	medley	vonk	62091	Yes	 

3) Click on the action button associated with the test, click **“Report”** to enter the reports section of the system. For more information on how to download MDTP reports, please view the PDF tutorial **“Downloading and Exporting Reports.”**

Math 10

Instructor: [Fitzgerald, Mitzi](#)

School Name: [Harmonia - Secondary](#)

Term: [School Year 2019-2020](#)

Period: [0](#)

[Edit Class - Delete](#)




Assigned Tests (1)

[+ Add New Assignment](#)

	SCHOOL NAME	FACULTY	TEST TITLE	START DATE	TIME LIMIT (HH:MM:SS)	CODE	ACTIVE	CODE EXPIRES		
<input type="checkbox"/>	1	Harmonia - Secondary	Fitzgerald, Mitzi	9th Grade Assessment (9A40A19)	01/07/2020	02:00:00	QMXB	Yes	Jan 31, 2020, 11:59:00 PM	

Enrolled Students (1)

	FIRST NAME	LAST NAME	STUDENT ID	ACTIVE
1	medley	vonk	62091	Yes

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

4) You will see the summary page for the test. For more information on how to navigate and understand MDTP reports, please view the PDF tutorial “[Navigating the Diagnostic Data and Reports Section](#)”.

MDTP ASSESSMENT

Hi Mitzi Fitzgerald
[Classes](#) [Resources](#)

[Back to Previous Page](#) [Home](#) / [Assignments](#) / [Summary](#)

[Summary](#) [Individual Results](#)

9th Grade Assessment (9A40A19) Student Results

[Export as pdf](#)

Class Name: [Math 10 \(0\)](#)

Date: [01/07/2020](#)

Number of students: [1](#)

Number of items: [40](#)

Average Score: [3 \(7.5%\)](#)

Class Average Topic Scores

For each topic, the height of its bar displays the average percent correct, the average number of correct responses is printed in its column. You may also hover over each bar to view the ratio of the number of items correct and the total number of items in each topic, and click each bar to drill into the topic's items.

TOPIC	ITEM COUNT	PERCENT CORRECT
DECM: Decimals, including Applications; Percents; Absolute Value	8	13%
EXEQ: Equations, Expressions, & Inequalities	6	0%
EXPS: Exponents & Square Roots; Scientific Notation	5	20%
FRAC: Fractions; Including Applications	4	0%

[Export as Excel](#)

This document has been prepared as a supportive tool to MDTP copyrighted materials and should not be modified without the consent of the MDTP Director's Office.