

Navigating the Diagnostic Data and Reports Sections

Note: Instructions given in this document assumes an exam has been administered. For help opening a report, see the PDF tutorial “**Viewing a Class Report**”.

Assigned Tests (1)

[+ Add New Assignment](#)

SCHOOL NAME	FACULTY	TEST TITLE	START DATE	TIME LIMIT (HH:MM:SS)	CODE	ACTIVE	CODE EXPIRES
1 Harmonia - Post-Secondary	Sorensen, Jokull	Calculus Readiness Test (CR60A17)	04/21/2020	00:00:00	99FU	Yes	Apr 24, 2020, 11:59:00 PM



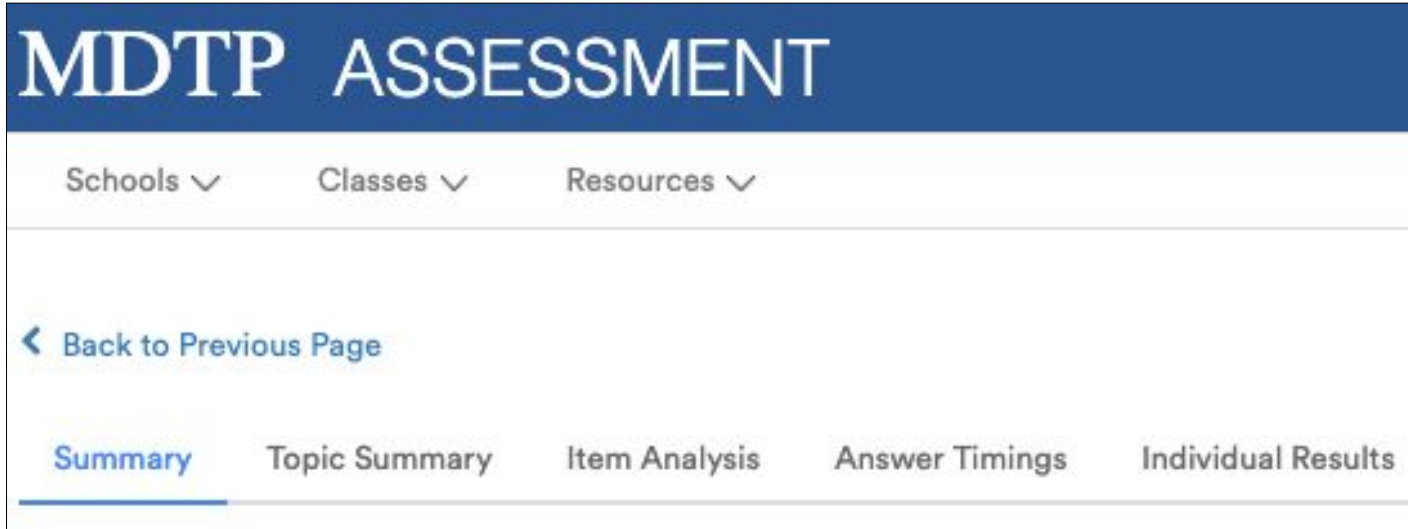
- View
- Report
- Edit
- Print Instructions
- Preview Exam
- Delete



Enrolled Students (2)

FIRST NAME	LAST NAME	STUDENT ID	ACTIVE
1 Adli	James	158235	Yes

The MDTP **Report** provides five hyperlinks at the top of the page, which you can click to access online testing data. You will be able to export PDFs and Excel spreadsheets as you navigate through these hyperlinks.



The screenshot shows the top section of the MDTP ASSESSMENT website. It features a dark blue header with the text "MDTP ASSESSMENT" in white. Below the header is a white navigation bar with three dropdown menus: "Schools", "Classes", and "Resources". Underneath the navigation bar is a white area with a blue link "Back to Previous Page" and a horizontal menu with five options: "Summary", "Topic Summary", "Item Analysis", "Answer Timings", and "Individual Results". The "Summary" option is highlighted with a blue underline.

- 1) **Summary** (Pgs. 3 - 5)
- 2) **Topic Summary** (Pg. 6)
- 3) **Item Analysis** (Pgs. 7 - 8)
- 4) **Answer Timings** (Pg. 9)
- 5) **Individual Results** (Pg. 10-11)

1) Summary

In the top section of the **Summary**, you will be able to view the class average percent scores and download a PDF which includes class and individual results, topic and item reports, and individual student letters.

[← Back to Previous Page](#)

[Home](#) / [Assignments](#) / [Summary](#)

[Summary](#) [Topic Summary](#) [Item Analysis](#) [Answer Timings](#) [Individual Results](#)

Calculus Readiness Test (CR60A17) Student Results

 Export as pdf

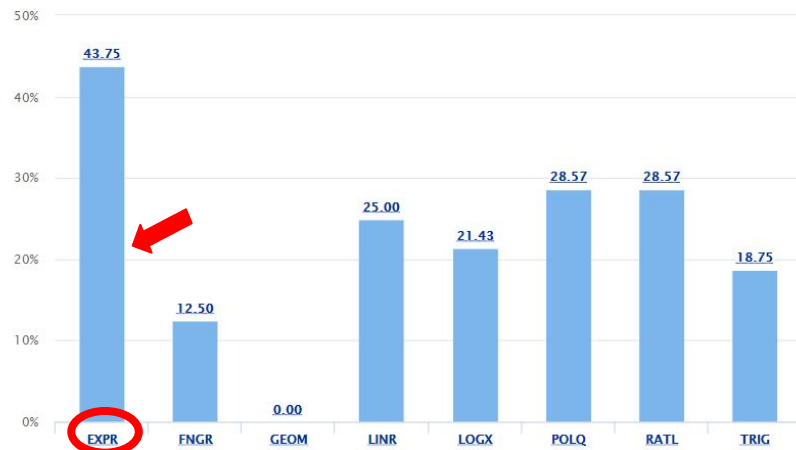
Class Name:	calculus (0)
Date:	04/21/2020
Number of students:	1
Number of items:	60
Average Score:	14 (23.33%)

The **Summary** page provides average scores by topic in graphic form. The height of the bar displays the average percent correct for each topic.

Click on the bar graph to reveal the average scores by each item in a specific topic. The **Back** button will lead back to the original **Class Average Topic Scores** graph.

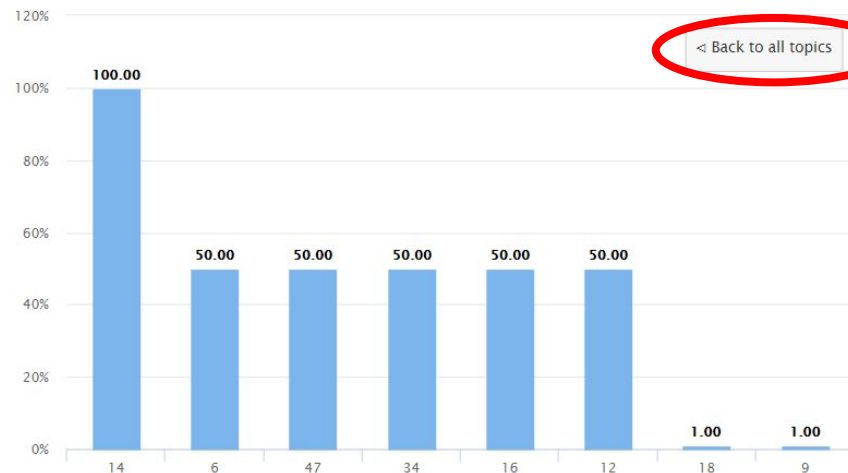
Class Average Topic Scores

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.



Exponents & Radicals

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.



The table shows the number of items per topic and the percentage correct for each topic. Each column can be sorted by clicking the column headers.

Clicking on the topics will prompt a bar graph to appear on the left demonstrating the items in that topic and their class average scores. Performance data for each topic as an Excel export file is available by clicking the **Export as Excel** button.

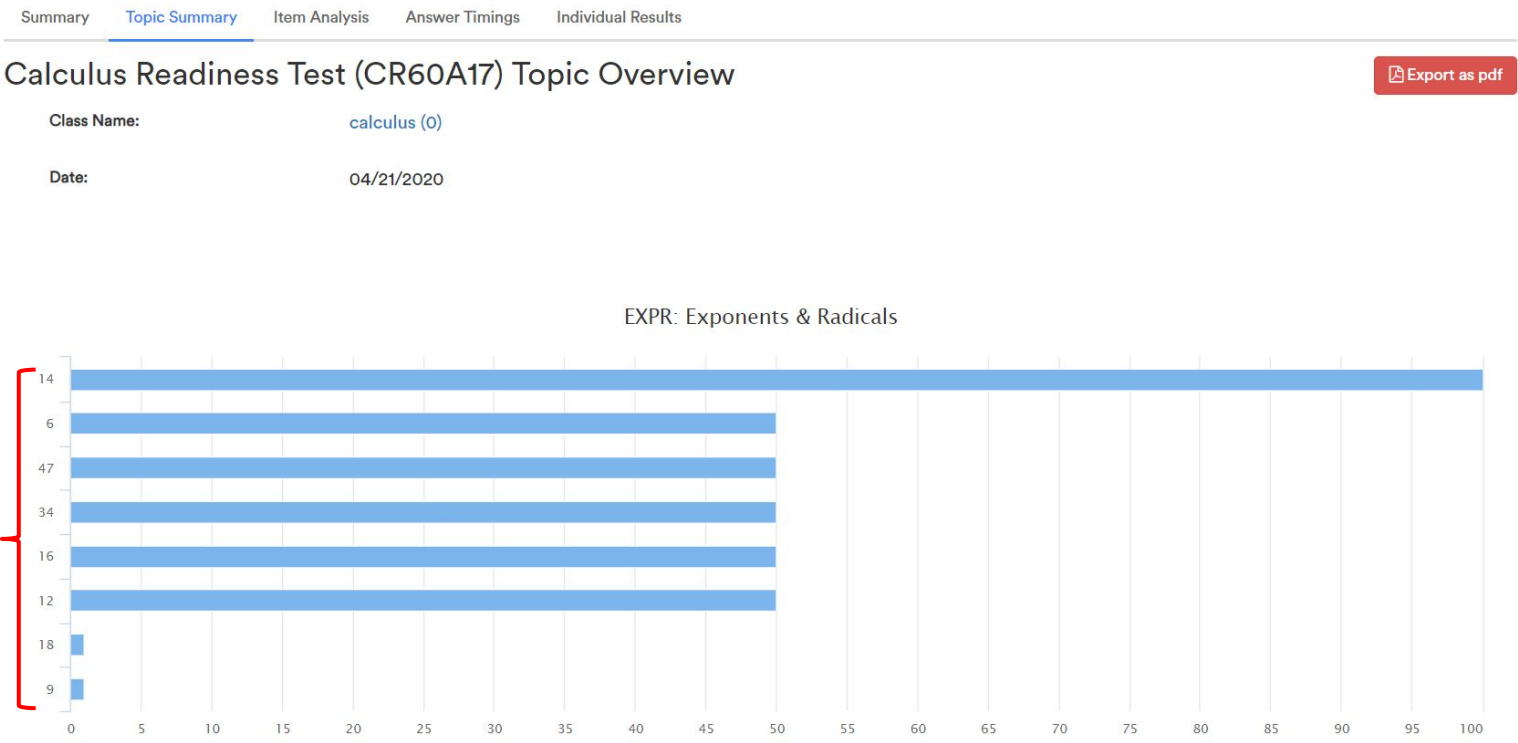
Students at or above Critical Level

TOPIC ▲	ITEM COUNT	CRITICAL LEVEL	NO.OF STUDENTS	STUDENT PERCENT
EXPR: Exponents & Radicals	8	6	0	0%
FNGR: Functions & their Graphs	8	6	0	0%
GEOM: Geometry, including Coordinate Geometry	7	5	0	0%
LINR: Linear Equations & Inequalities & their Graphs; Absolute Values	8	6	0	0%
LOGX: Logarithmic & Exponential Functions & their Graphs	7	5	0	0%
POLQ: Polynomials & Quadratic Equations & their Graphs	7	5	0	0%
RATL: Rational Expressions & Graphs of Rational Functions	7	5	0	0%
TRIG: Trigonometry & Graphs of Trigonometric Functions	8	6	0	0%

 Export as Excel

2) Topic Summary

Items are listed for each topic of the exam. The length of a bar represents the percent of students who answered correctly. Hovering over a bar shows both the class percent correct and the number of students who answered correctly for that item.



3) Item Analysis

You can view the test data for each test individually or the comparison analysis by percent or by number by clicking on the appropriate boxes. Data can be sorted by clicking the column headers on this page.

Summary Topic Summary **Item Analysis** Answer Timings Individual Results

Calculus Readiness Test (CR60A17) Item Analysis

Class Name: calculus (0) [Export as pdf](#)

Date: 04/21/2020

Item Analysis

View by percent View by number [Export as Excel](#)

ITEM	TOPIC	AVG TIME(SEC)	CORRECT	A	B	C	D	E	OMITTED	NOT SEEN
1	POLQ: Polynomials & Quadratic Equations & their Graphs	143	0	0	50	0	50	0	0	0

Click on item number to view the test question

Click on headers to sort

[Redacted]

[Redacted]

Student Percentage

(A) [Redacted] 0%

(B) [Redacted] 100%

Students list

- ADli, James

(C) [Redacted] 0%

No information found

(D) [Redacted] 0%

Omitted) 0% Not Seen) 0%

The correct option is highlighted in green.

The percentage of students that picked each option is shown on the right under **Student Percentage**.

A list of students that chose that option will appear if you click on an option.

4) Answer Timings

The average time spent per item is provided in graphic form. The height of the bar displays the average time spent on that item.

Summary Topic Summary Item Analysis **Answer Timings** Individual Results

Calculus Readiness Test (CR60A17) Answer Timings

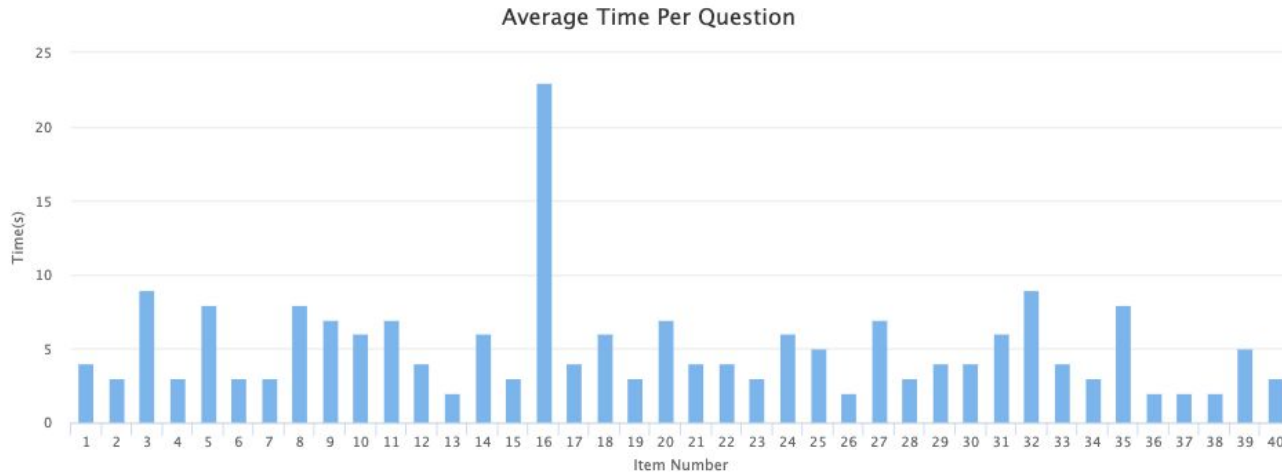
[Export as pdf](#)

Class Name: calculus (0)

Date: 04/21/2020

Item Answers with Average Timings

Number of students: 1; Total Average Time: 3 minutes, 25 seconds



5) Individual Results

Each student's individual results are displayed on this page. Data can be sorted by any clicking the column headers on this page.

[← Back to Previous Page](#)

Summary Topic Summary Item Analysis Answer Timings **Individual Results**

Calculus Readiness Test (CR60A17) Student Results

Class Name: [calculus \(0\)](#)

Date: 04/21/2020

Click on headers to sort

[Individual details](#) [Individual summary](#)

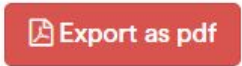
Individual Results

STUDENT NAME ▲	PERCENT CORRECT	RAW SCORE	TOPICS PROFICIENT	ITEMS MARKED	LAST MARKED	EXPR	FNGR	GEOM	LOGX	RATL	TRIG	LINR	POLQ	NUMBER OMITTED
James, ADli	23	14/60	0/8	46	60	2	1	0	3	2	1	3	2	14

The **Individual summary** button will provide a student summary report and topic summary.

Summary Topic Summary Item Analysis Answer Timings Individual Results

Calculus Readiness Test (CR60A17) Student Results

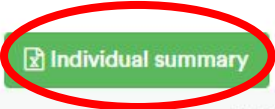
 Export as pdf

Class Name: calculus (0)

Date: 04/21/2020

Individual Results

 Individual details

 Individual summary

STUDENT NAME ▲	PERCENT CORRECT	RAW SCORE	TOPICS PROFICIENT	ITEMS MARKED	LAST MARKED	EXPR	FNGR	GEOM	LOGX	RATL	TRIG	LINR	POLQ	NUMBER OMITTED
James, ADli	23	14/60	0/8	46	60	2	1	0	3	2	1	3	2	14