MDTP Diagnostic Tutorial

Downloading or Printing Student Letters

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

1) Click on either 'Classes' in the top menu, and then 'All Classes' or the 'All Classes' option on the dashboard



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

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Classe	es 🗸 Resources 🗸						Search	Q
< Back to	o Previous Page						Dashboard /	Classes
Class	ses (13)							
Filter by	y: Class Name	Select Terms V		Y Filter	Reset Filter		+ Add New	Class
	INSTRUCTOR	SCHOOL NAME	TERM A		CLASS NAME	PERIOD		
1	test guy, test	Harmonia 2	Fall 2023		280CT7	1]
2	test guy, test	Harmonia 2	Fall 2023		280CT11	1	 Ø View 𝚱 Edit 𝔅 Delete 	
3	test guy, test	Harmonia 2	School Year 2021-2022		OCTTEST2	2		
4	test guy, test	Harmonia 2	School Year 2023-2024		TESTOCT	1]

3) Click on the action button next to the test and select "Report".

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Classes V Reso	urces 🗸					Search	Ċ	Q
OCTTEST2								
Instructor:	test g	juy, test						
School Name:	Harm	onia 2						
Term:	Scho	ol Year 2023-2024						
Period:	2							
Edit Class - Delete								
Assigned Tes	sts (1)					+ A	dd New Ass	signment
SCHOOL NAME	FACULTY TEST TITLE		START DATE	CODE	ACTIVE	CODE EXPIRES		
🗌 1 Harmonia 2	test guy, test Second Y	ear Algebra Readiness Test (SF	R45A19) 07/13/2023	FVCMU	Yes	Jul 14, 2023, 5:3	0:00 PM	2 ~
	donte (Z)			5	Print pre	view +	Oview Report	
Enrolled Stur							Close Exam	
Enrolled Stud	dents (5)						Print Instruc	tions
FIRST NAME	LAST NAME	STUDENT ID	EMAIL			ACTIVE	Print Instruc Preview Exa	etions m

4) Click on "Student Letters" then click "PDF". Optional: Click the checkbox to include student IDs in the student letter.



The height of each bar represents the average percentage correct by topic. Hover over each bar to see the average number of correct questions divided by the total questions in that topic. Click on each bar to see the questions in that topic.

Each colored section represents the total percentage of students in each tier by topic. Click on the highlighted sections in each bar to see the questions in that topic for students in that tier.

5) A new window will open with the PDF version of the student letters. Download or print the student letters by clicking the download or print button.

=	download	1 / 29 - 100% + 🗄 🔊				¥	8
		California State University/University of Califor Mathematics Diagnostic Testing Project April 15, 2025					
		To: Student02					
		Here are the diagnostic results from the Assessment of Preparedness for 7th that you recently completed. Your scores in each topic represent your currer in that topic by tiers. MDTP considers that students scoring in the Tier 1 range required number of questions to show adequate readiness in that topic.	cs (7M40A15) or questions nswered the				
			Your Score	Tier 1 Level	Total Possible		
		Tier 1: Your results indicate that you have demonstrated readiness in the following topics:					
		Data Analysis & Statistics	3	3	4		
		Equations, Expressions & Inequalities	4	3	5		
		Integers	5	5	8		
		Proportions	4	3	4		
		Tier 2: Your results indicate that you are approaching readiness in the following topics:					
		Decimals & Percents; Absolute Value	3	4	6		
		Fractions, including Applications	4	5	7		
		Geometric Measurement & Coordinate Geometry	3	4	6		
		We hope you find this information helpful. Please contact your instructor for support you in these topics.	learning	experienc	es that will		

MDTP Diagnostic Tutorial

Emailing Student Letters

1) Locate your class and select report as mentioned in slides 1 - 4. Click "**Student Letters**" then click "**Email**". Click the checkbox if you want to include student IDs in the student letter.

MDTP DIAGNOSTIC Hi Nora Perez 🗸 🗸 Classes V Search Resources V Summary **Topic Summary** Item Analysis **Answer Timings** Individual Results Assessment of Preparedness for 7th Grade Mathematics Student Letters Report PDF (7M40A15) Student Results Email PDF Include Student IDs Class Name: Grade 7 Common Core (3) Date: 09/11/2018 Number of students: 29 Number of items: 40 Average Score: 17.66 (44.14%) Tier1 Demonstrated readiness of the content in this topic needed for success in this course. Tier 2 Approaching readiness of the content in this topic needed for success in this course. Tier 3 Below readiness of the content in this topic needed for success in this course.

A Tool For Teachers

Only students that have data for this assignment will appear on this page.

Email Test Submissions Student test results will only be delivered to selected students.							
k Select All ☑	First Name	Last Name	Student ID	Email Missing email addresses may be added here.	1		
	Ally	Beck	aaabbb12	aaabb@gmail.com Email 2 Email 3			
					Send		

If student emails have been added, the emails will be displayed. Select which students to email their results.

If student emails have not been added, you may add student emails directly from this page.

To learn more about adding student emails to an entire class, see the **"Adding Student Emails to an Existing Class"** tutorial for more details. This is what it looks like when the results have been sent. <u>Emails are queued up for delivery and there is a 15 second delay between</u> <u>each email sent.</u> Please wait a couple of minutes for all the emails to deliver. **Emails are sent from <u>lea-noreply@ucsd.edu</u>**

MDTP DIAGNOSTIC		\sim
Classes V Resources V	Search	Q
Student result emails were sent successfully!		
Summary Topic Summary Item Analysis Answer Timings Individual Results	board / Assignments / Sumn	nary
Assessment of Preparedness for 7th Grade Mathematics (7M40A15) Student Results	Report PD	DF

Class Name:	Grade 7 Common Core (3)
Date:	09/11/2018
Number of students:	29
Number of items:	40
Average Score:	17.66 (44.14%)

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If a new student takes the test after an email has been sent, it is possible to send the results for only the new student. Add their email and select only the new student, then click "**Send**".

Email Test Submissions Student test results will only be delivered to selected students.							
First Name	Last Name	Student ID	Email Missing email addresses may be added here.				
Ally	Beck	aaabbb12	aaabbb@gmail.com Email 2 Email 3				
Cody	Dang	cccddd12	cccddd@gmail.com Email 2 Email 3				
				Send			
	st Submissi ults will only be delive First Name Ally Cody	st Submissions uits will only be delivered to selected sturned First Name Last Name Ally Beck Cody Dang	Submissions auts will only be delivered to selected students. First Name Last Name Ally Beck Cody Dang Cody Submission	Student ID Email First Name Last Name Student ID Email Missing email addresses may be added here. Ally Beck aaabbb12 aaabbb@gmail.com Email 2 Cody Dang cccddd12 cccddd@gmail.com Email 2 Email 3			

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