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Log in to Navvy

- URL: <u>https://navvyeducation.com/</u>
- Username: arizona@navvy.com
- Password: N@vvy4AZ

#### Demo Login as a Teacher

- 1. On the left navigation pane, click *Schools*.
- 2. Click Navvy Central Middle School > **Classes**.
- 3. Scroll to *Math Grade 6 Miller B* and click *Demo Login*.
- 4. You are now logged in to Navvy as Monique Miller, a 6<sup>th</sup> grade math teacher.

#### **View Class Rosters**

- 1. On the left navigation pane, click *Class Rosters.*
- Expand a class section to view each student's name and access their individual Learning Map, Course Progress report, or set Accessibility Options.

<b>NAVVY</b>	Class Rosters		
Home Assignments	Math Grade 6 [Math] [Gr 6]		
Reports	> Math Grade 5 - Miller - A 10 students	Component Accuracy >	Rooter by Standard 3
Cless Rosters	~ Math Grade 0 - Miller - 8 10 students	Component Accuracy >	Routerby Standard >
Learning Library	Kuby Knight	Learning Map. > Course Progress. >	Accessibility Options 3
Li Marti	Lorenze Laughton	Learning Map. 3 Course Progress 3	Accessibility Options 3
25 English	Marco Mandez	Learning Map. 3 Course Progress 3	Accessibility Options 7
1 Science	None Niger	Learning Map. 3 Course Progress 3	Accessibility Options 3
Social Studies	Olivie O'Nell	Learning Mag. 3 Course Progress 3	Accessibility Options >
Support Hub	Piper Pringin	Learning Map. > Course Progress >	Accessibility Options 3
	Quinten Quinn	Learning Map. 3 Course Progress 3	Accessibility Options >
	Rebecca Reven	Learning Map. 3 Course Progress 3	Accessibility Options >
	Salaatian Sevan	Learning Map. 3 Course Progress 3	Accessibility Options 3
	Trever Terrenone	Learning Map. 3 Course Progress 3	Accessibility Options >
	> Math Grade 6 - Miller - C 12 students	Component Accuracy 3	Rooter by Standard 3



#### **Browse Standards**

- 1. Click *Math* from the left navigation.
- 2. Click Math Grade 6.
- 3. Select *View Component & DOK Blueprint*.
- 4. Click Expand All.

INAVVY	0.FE1			
	Write and evaluate numerical expressions involving	01 Write numerical expressions	01 38-63%	DOK 1 50-63%
fome	whole-number exponents.	involving whole-number	C2 38-63%	DOK 2 25-38%
Assignments		exponents.		DOK 3 13-13%
leports		C2 Evaluate numerical expressions involving whole-number exponents.		
Diass Rosters	6.EE.2			
	Write, read, and evaluate expressions in which letters	C1 Write expressions that record	et 25-38%	DOK 1 25-50%
Learning Library	stand for numbers.	operations with numbers and with letters standing for	C2 25-38%	DOK 2 38-63%
		numbers.	C3 25-38%	DOK 3 13-13%
Math		(c) Identify parts of an expression using mathematical terms.		
🙀 English		C3 Evaluate expressions at specific values of their variables.		
I Science	6.EE.3			
Social Studies	Apply the properties of operations to generate	C1 Apply the associative and		DOK 1 25-50%
	equivalent expressions.	commutative properties to generate equivalent		DOK 2 25-50%
Support Hub		expressions.		DOK 3 13-25%
		62 Apply the distributive properties to generate equivalent expressions.		

Assessment blueprint shows the min-max range of questions that will be given for each standard by component and DOK levels.

### Assign a Competency Check

- 1. Click **Home** then click *Competency Check* > *Assign New.*
- 2. Select a Standard Set, Domain, and a Standard.
- Select one or more classes and one or more students to assign the Competency Check to.
- 4. Under *Availability*, set the time you'd like the check to become available to students. Note that Competency Checks must be administered during school hours.

Hi, Moniq	ue Miller			
Assign New				
	ASSESSMENT		AS	SESSMENT
				Ø
	Competency Chec	k	Prac	tice Check
Diagno	se standard competency w bite-sized checks.	ith pre-built,		ice check with flexible pools questions.
	Assign New		Assign Ne	Print
Recent Assignm	nents			All Assignments >
Standard	Туре	Availability	Class	Status
6.EE.8	Practice Check	Jul 18, 2024 10:18 PM -	Math Grade 6 - Miller	0000

5. Click Assign.



#### Roster by Standard Report

- 1. On the left navigation pane, click *Class Rosters*.
- 2. Click Math Grade 6 Miller B > Roster by Standard.

(NAVVY	Roster By St	andard								Reset Filters		Click <b>6.NS.</b>		1		
ome	Standard Set	Class	Cher	ck type:		Domain:	View by:	State	us:		act	ions.				
ssignments	Math Grade 6 🛛 🗸	Math Grade 6 - Mil	~ Co	ompetency	Practice	All D 🗸	Badge	~ Al	Au v 🔽 Atto	mpted standards only						
ports											5.0	Click Trevo	or's 6.1	VS.4 🛽 fo	or	
iss Rosters		O Competency	S Attem	ipt 1 🙁	Attempt 2	S Attempt 3	Save	d & Exited	# Locked		dat	ailed star	dard	coculto		
rning Library	Student	Current Progress	6.EE.1	6.EE.2	6.EE.8	6.G.4	6.NS.1	6.NS.4	Course Progress		uei	laneu star	luaru	esuits.		
Math	Piper Pringle	50% (3/6)	0	0	8	0	8	×	10% (3/31)							
English	Neev Niger	50% (3/6)	8	0	8	0	0	$\otimes$	10% (3/31)							
Science	Trevor Timmons	67% (4/6)	0	0	8	0	0	8	13% (4/31)	Attempt	Subm	hitted	Time Spent	Items Correct	Diagnosis	
Social Studies	Olivia O'Neill	83% (5/6)	0	0	0	0	8	0	16% (5/31)	~ Attempt	Apr 2	15, 2024 2:07 PM	12 min	4/8	Non-Competition	itency
port Hub	Sebastian Sevan	100% (6/6)	-				-		19% (6/31)	Component			DOK 1	DOK 2	DOK 3	т
	Sebastian Sevan	100% (6/6)	0	0	0	0	0	0	182 (0131)		d the greatest mbers.	common factor of two whole	00	•		3/3 (10
	Quinton Quinn	100% (5/5)	$\bigcirc$	$\bigcirc$	0	$\bigcirc$	-	$\bigcirc$	16% (5/31)		d the least see	nmon multiple of two whole				1/4
	Koby Knight	67% (4/6)	$\bigcirc$	$\otimes$	0	$\otimes$	Ø	$\bigcirc$	13% (4/31)		mbers.	intermentation of two intole	0	• •	•	(25
	Rebecca Raven	83% (5/6)	0	0	0	8	0	0	16% (5/31)			ve property to express a sum bers with a common factor			•	0/1
	Marco Mandez	100% (6/6)	0		0	0	0	0	19% (6/31)	3 as		sum of two whole numbers				
	Lorenzo Laughton	83% (5/6)	0		0	0	0	0	16% (5/31)				3/3	1/3	0/2	
	Class Progress		80%	90%	70%	80%	78%	70%				6.NS.1	6.NS.4 C		(0%)	
	Class Progress		80%	90%	70%	80%	78%	70%				6.NS.1 (	6.NS.4 C	ourse	(0%)	
													,			
												View Standard D	Details			
												Assign New				

#### Roster by Standard Report Features

- 1. Uncheck "*Attempted standards only*" to see all standards for a course.
- 2. Click a column heading (e.g., 6.NS.4) to open the Quick Actions menu. From the Quick Actions menu, educators can assign a Competency Check, view the standard's details, and view the Component Accuracy Report.
- 3. Click the up or down arrow below each column heading (e.g., 6.NS.4) to sort by student performance on that standard.



#### Individual Student Results

- 1. From the *Roster by Standard* Report, *click a student's X or* √*icon*.
- 2. Go to *Results -> Competency Checks* and click **Attempt 1** to see specific details about student performance on that Competency Check.
- Attempt Submitted Time Spent Items Correct Diagnosis 3. Here, each icon represents a Apr 25, 2024 2:07 PM 12 min 4/8 Attempt 1 Non-Competency question on their DOK 1 DOK 2 DOK 3 Total Component assessment. 3/3 (100%) Find the greatest common factor of two whole 00 0 1 Student numbers. performance is Find the least common multiple of two whole 1/4 (25%) 00 0 0 2 reported in relation numbers. to the 0/1 (0%) Use the distributive property to express a sum of two whole numbers with a common factor components of the 3 as a multiple of a sum of two whole numbers standard as well as with no common factor. the cognitive 3/3 (100%) 0/2 (0%) 1/3(33%) complexity levels (Depth of Knowledge). **DOK by Component Legend** correct response

## Component Accuracy Report

The Component Accuracy report mirrors the Roster by Standard report but provides student-bystudent progress on a single standard, broken down by Component.

- 1. Click *Reports*.
- 2. Click Component Accuracy.
- 3. Select a *Competency Check* and *Class(es)* using the filters at the top of the report.

ist Reci	ent Attempt 1	Attempt 2	Attempt 3	All	~	Below 40%	40% - 65%		Above 65	
							ent Compete 78%			
Com	nponent Summ	ary Most Rec	ent Attempt				Show Class B	Ireakd	iown	
Com	-	ary Most Rec	ent Attempt	Avg Score	Performance Distribution		Show Class I	Ireakd	iown	
Compo	-			Avg Score 89%	Performance Distribution		Show Class I	ireakd ÷ 0	iown	
Compo C1	onent Find the greatest cor	nmon factor of t	wo whole		Performance Distribution		+	•	+	

incorrect response

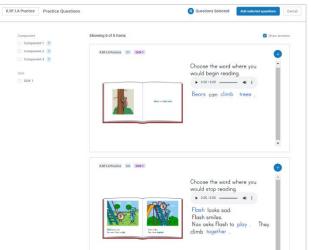
#### Assign a Practice Check

- 1. From the homepage, click *Practice Check* > *Assign New*.
- 2. Select Online Practice or Print Practice.

Click the + to add a question to your custom Practice Check

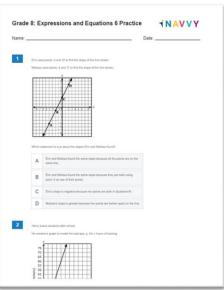


- 3. Select a Subject, Grade, Domain, and a Standard.
- Select one or more classes and one or more students to assign the Practice Check to. (not applicable if *Print Practice* is selected)
- 5. Select *Navvy Blueprint* or *Build your own*.
  - If you select *Navvy Blueprint*, Navvy will assign a pre-created Practice Check with the right mix of questions per Component and Depth of Knowledge (DOK) level to fully assess the depth and breadth of the standard.



- If you select *Build your own*, you can preview and handpick items to target specific Components and DOK levels of the standard. Build your own Practice Checks can include as many items as you would like.
- 6. Under *Student Options*, make selections for *Retakes* and *Student Review*. (not applicable if *Print Practice* is selected)
  - If *Retakes* are "on", students can take the Practice Check as many times as they would like without the teacher re-assigning the check.

    Grade 8: Expressions and Equations 6 Practice INAVVY
- 7. Under *Availability*, set the time you'd like the check to become available to students. (not applicable if *Print Practice* is selected)
- 8. Click *Assign*. (not applicable if *Print Practice* is selected)





# Practice Response Frequency Report

- 1. Click Reports.
- 2. Click Practice Response Frequency.
- 3. Select the desired standard in the *Practice Check* box in the top right.
- 4. Use the report filters to refine the data selected for analysis.
- 5. Analyze the distribution of student responses for each question. Patterns in incorrect responses may indicate common misconceptions among students.

#### Practice Response Frequency

INAVVY

👫 Math

8

ichool		atanu	lard Set			Practice Check		
Navvy Central Middle	School	~ ELA	Grade 6		~	Q RI.6.1 - Practic	e Check	
	Teacher			Class				
	Anthony I	Dinozzo, Cecelia Jennin	ngs, Deb 🗸	ELA Grade	6 - Albee - A,	ELA Grade 6 🗸	·	
RI.6.1 - Practice C	heck							
Cite textual evidence	e to support ana	lysis of what the text sa	avs explicitly as wel	as inferences dr	awn from the t	lext.		
Component & DOI	K Blueprint							
Component & DOI	K Blueprint							
> Component & DOI		nt Diagnosis	Item Performa	nce	Time Period	đ		
		nt Diagnosis V	Item Performa	nce V	Time Period Academic		Show Item Filters	
ttempt Latest Attempt	Stude					: Year V	Show Item Filters	
ttempt	Stude					c Year → ✓ On ✓ On Total Respon	nly Show Ite with R	espons

Trevor Timmons's Progress

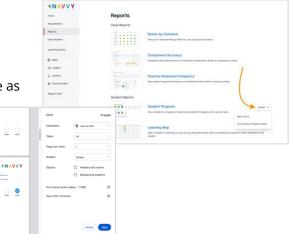
Baport -

## Student Progress Report

- 1. On the left navigation pane, click *Class Rosters*.
- 2. Expand Math Grade 6 Miller A.
- Click Alexa Allende > View Progress to view an individual student's performance across the course.



- 1. Click *Reports* from the left navigation.
- 2. Click Student Progress > Export > Batch Print.
- 3. Select the check type and students you want to include in the printed reports.
- 4. Click *Print* and the report will generate a printfriendly page for each student.
- 5. Use your browser's print controls to print or save as PDF.



# **NAVVY**

#### Learning Map

- 1. On the left navigation pane, click *Class Rosters.*
- 2. Expand Math Grade 6 Miller A
- 3. Click *Alexa Allende* > *Learning Map.*
- 4. Select 6.EE.4 > **Map**.

#### Alexa Allende's Learning Map

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### Submit a Help Ticket

- 1. On the left navigation pane, select *Support Hub*.
- 2. Click the *Help* icon.
- 3. Submit your contact information and details of your issue and click *Submit*.

NAVVY				
ne	Support Hub			$\frown$
orts	Access resources and support	for using Navvy at your scho	ool.	
osia	0			
rning Library	53	4	5	
Math	Getting Started	Using Navvy	Real-World Application	Help
English				
Science	0	o you have questions (	or issues to report?	
Social Studies	ō	iontact us for support.		
port Hub	N	ame		
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		nd@navvy.com		
	P	bane		
	8	ubject Line		