



User Guide (v.4)



ExitTicket.org



Toolkit



Support

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Note: Pages have “breadcrumbs” at the top that describe the current section and how one would navigate to the screen being displayed

Adding Your Subjects:  → Classes tab → New Class button

Adding Your Subjects and Classes

This section describes the initial setup phase for an ExitTicket user. Before you launch your first assessment, we'll enter your class information. We can add your students into your class too. You don't have to do that: Students can create an account and join your session during class too.

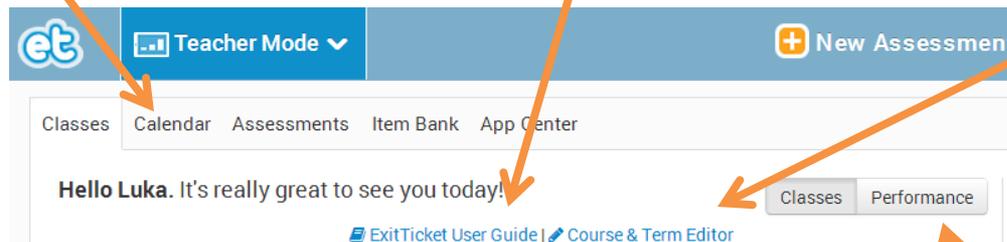


This changes the view to fit a projector, removing student names and other functions. The option to switch into Projector Mode is only available on pages meant for the whole class to see.

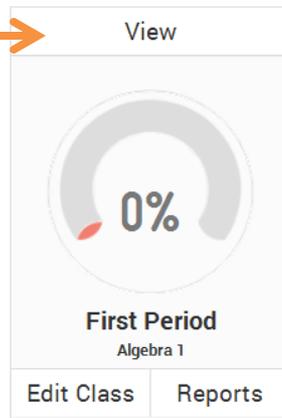
See upcoming assessments and review past assessment results

This User Guide lives here

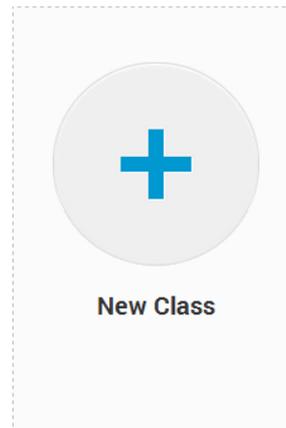
View your school's information, including the courses you teach and the individual classes in each subject



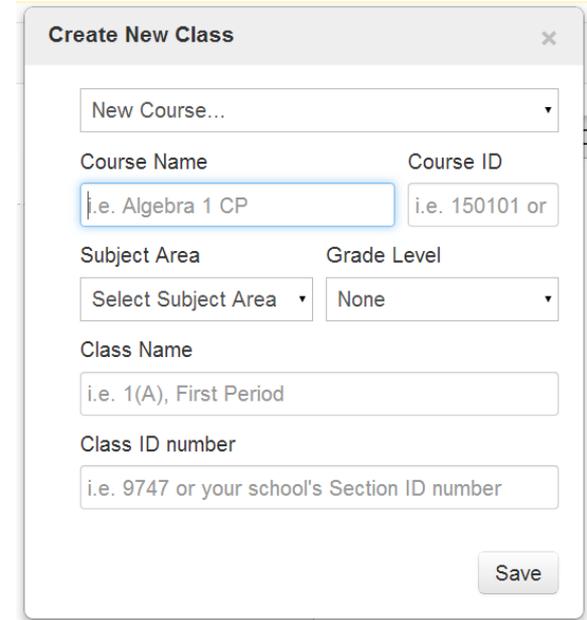
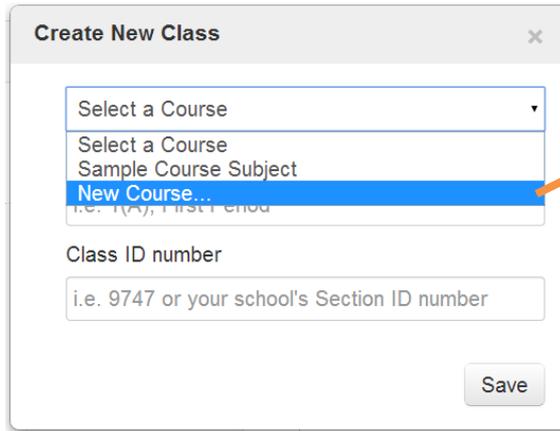
View the class's details, and assessments



Edit class information



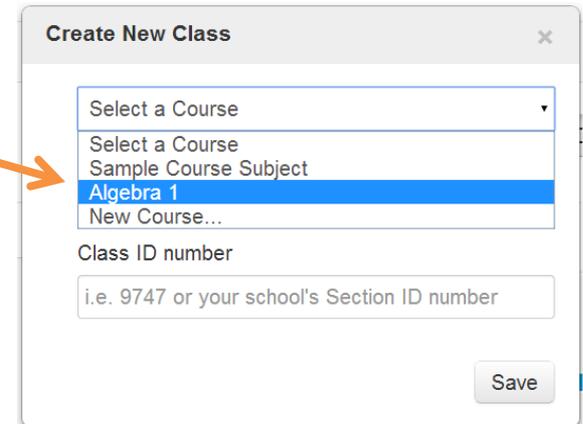
Customize your home screen with performance charts and lists



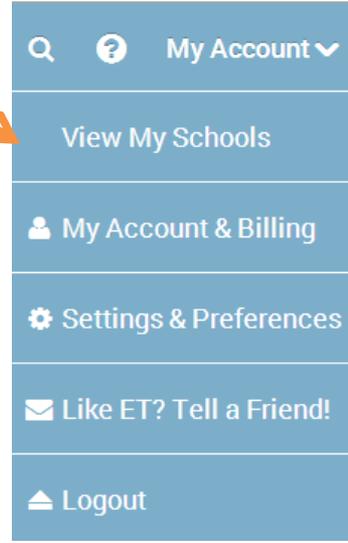
If this is your first class, you need to enter the course information. (the ID numbers are optional)

or...

If you have already entered the course information for this new class, you can select the content-area from the listing



View My Schools in your account menu will bring you to your course/class listing

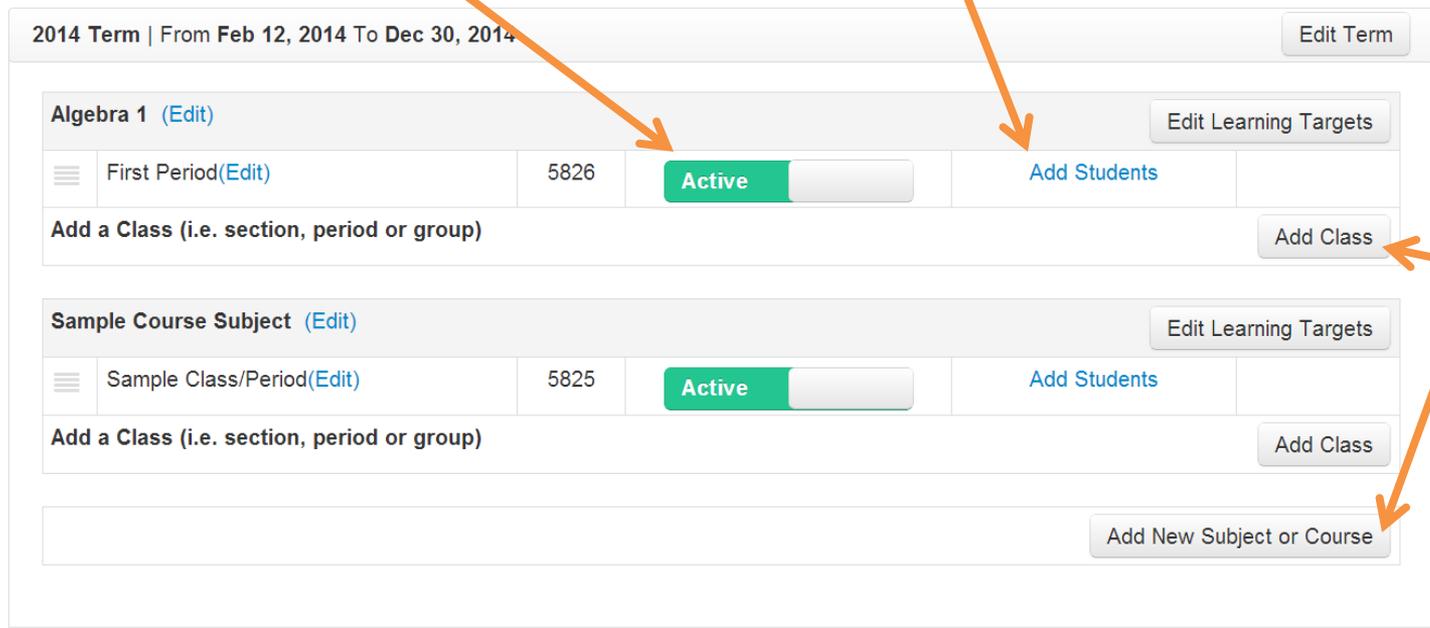


Account menu items:

- Search icon
- Help icon
- My Account ▾
- View My Schools
- My Account & Billing
- Settings & Preferences
- Like ET? Tell a Friend!
- Logout

Don't delete a class when it's over. Just mark it inactive so it's off your home page

If you have very young students or little class time, you can add your students manually. You can also use this link to show the code students can use to join your class



2014 Term | From Feb 12, 2014 To Dec 30, 2014 Edit Term

Algebra 1 (Edit) Edit Learning Targets			
☰	First Period (Edit)	5826	Active Add Students
Add a Class (i.e. section, period or group)			Add Class

Sample Course Subject (Edit) Edit Learning Targets			
☰	Sample Class/Period (Edit)	5825	Active Add Students
Add a Class (i.e. section, period or group)			Add Class

Add New Subject or Course

You can also add your classes and courses from this page

Creating an Assessment

Once you have added the subjects you teach and the class periods to your account, you're ready to create and issue your first assessment.

A fast assessment perfect for a spur-of-the moment check

+ New Assessment		App Center	Q	?	My Account
Quicket!					
Launch	? Pre-Assessment	S	BP		
Practice	? Mid-Class Check for Understanding		BP		
Exit	? Check for Understanding	S	BP		

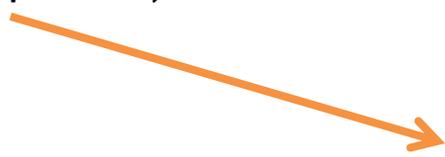
Ideal for assessing retention from previous classes

Ungraded accompaniment to direct instruction or reinforcing new concepts

more types of assessments are available in the app store

You can also create an assessment from inside a single class, (you can still make the assessment available to other periods)

 Teacher Mode ▾ First Period ▾




New Assessment

If the Learning Targets app is enabled, you can use this tab to link the entire assessment to a standard, (or link individual questions to standards in the Questions tab)

You can make the assessment available for a single day or over a window of time

Launch Editor

Overview Standards Questions Preview

Meets Standard

Save Save and Close Cancel

Add questions in this tab

Ticket Title

Title...

Options

Unique titles will make it easier to find your content in your library

Ticket Timer :

Not timed

Reveal Answer?

Yes, show correct/incorrect and answer

Show Result?

Yes, show the results page (score)

Randomize Order?

No

If you plan to review the questions in order, randomizing for all your students is not advised

Publish Date

Publish Single Day

Publish Date

2014-02-16

Timers do not close or end a ticket automatically, it just displays the time to keep students on track

Select Sections

Status

<input type="checkbox"/> First Period Algebra 1	hidden
<input type="checkbox"/> Sample Class/Period Sample Course Subject	hidden

Check which class will be taking this assessment. By default, it will be hidden from students until you mark it VISIBLE

Launch Editor

Overview Standards Questions Preview

Add questions here

Duplicate this question

MC 1 New Question

Add Questions

Link to a Learning Target (available if LT App is active)

Descriptive Title Tag

Question Difficulty Easy Medium Difficult

Randomize Answer Choices

Question (Directions for Student)

HTML

Path: p

Answer

Choice 1

Choice 2

Choice 3

Choice 4

Add Additional Choice

Drag-and-drop to reorder the questions

The Math Editor is not turned on so there are no controls to add equations at present

Select the bullet of the correct answer, there can be only one correct answer in a Multiple Choice question

Remember to think of tempting incorrect answers, that not only test students' skills but will also provide hints of where they went off track

Launch Editor

Overview Standards Questions Preview

MC	1	New Question			
FA	2	New Question			

Add Questions ▾

Link to a Learning Target
(available if LT App is active)

Edit Standards Preview

Descriptive Title Tag 

Question Difficulty Easy Medium Difficult

Question (Directions for Student) 

B *I* U |     Font Size ▾

HTML 

Path: p

Answer

Free Response 

Note: You can have multiple correct answers by separating them with a semicolon, for example, if 42 and forty-two are correct, then put 42;forty-two

Several correct answers can be designated and separated by a semi-colon
Example: 42;forty-two;40+2



QUICKET! >

2 D-Algebra 1 CP

X

Select a single class that will be taking this Quicket

QUESTION:
(Optional)

You have the option of adding text to the question. Otherwise, the directions are given orally

Multiple Choice

Select the correct answer (optional)

A

B

C

D



Create multiple questions

True / False

Free Response

TIMER

Off

30 secs

1 min

2 min

3 min

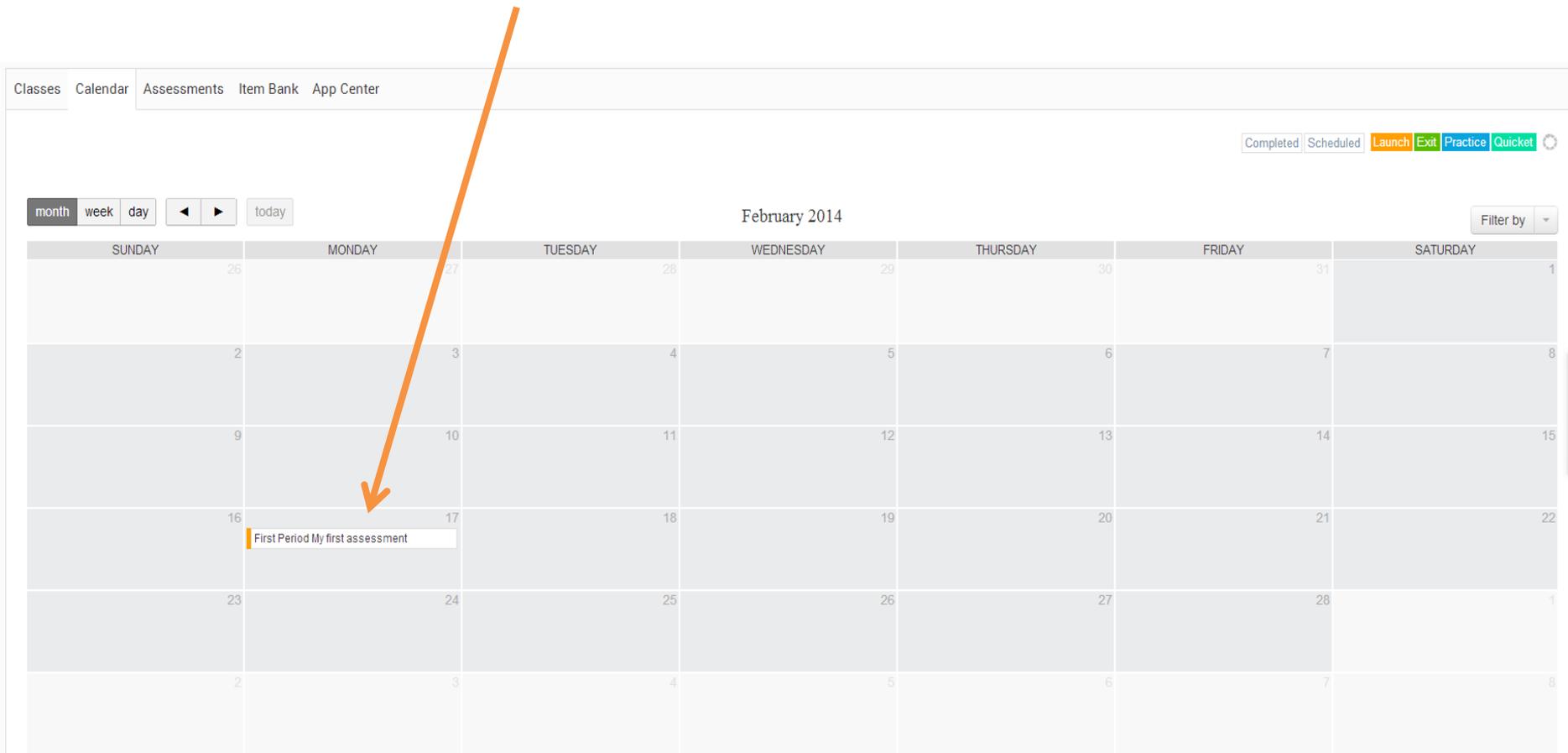
4 min

GO!

Timer does not automatically end the Quicket, simply provides a visual cue

Takes you directly to the Heatmap

View your upcoming and previous tickets. Previous tickets will load the results while selecting upcoming tickets will edit the assessment



The screenshot displays the Edmentum interface with the 'Calendar' tab selected. The navigation menu includes 'Classes', 'Calendar', 'Assessments', 'Item Bank', and 'App Center'. On the right, there are filters for 'Completed', 'Scheduled', 'Launch', 'Exit', 'Practice', and 'Quicket'. The calendar shows February 2014 with days of the week and dates. An orange arrow points to the 'Launch' button. A tooltip for the date February 17th reads 'First Period My first assessment'.

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17 First Period My first assessment	18	19	20	21	22
23	24	25	26	27	28	1
2	3	4	5	6	7	8

Using ExitTicket During Class

You've got your subjects and class periods added and you've created an assessment.

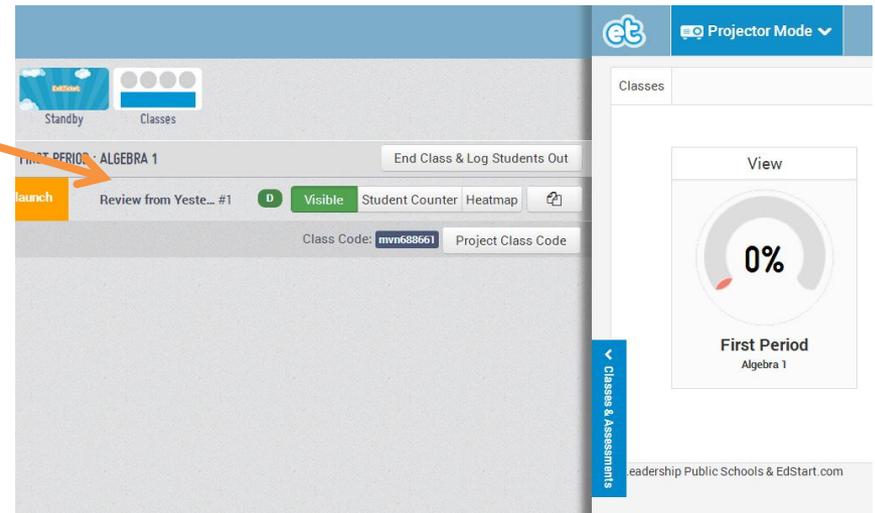
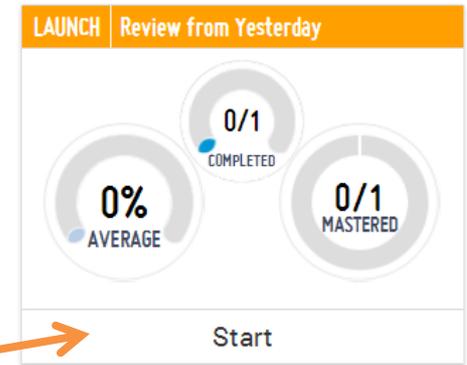
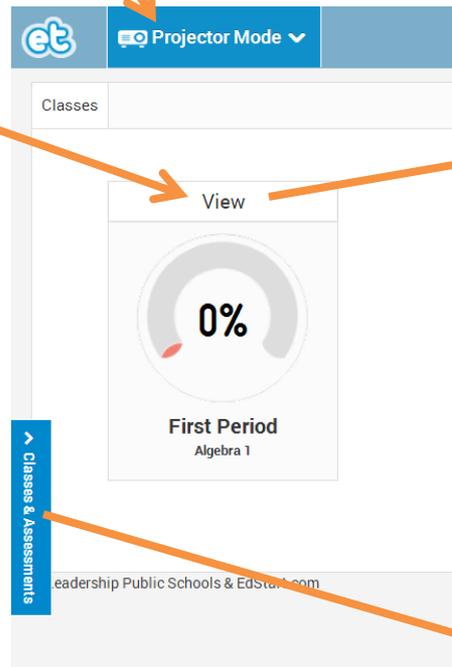
Next, we'll start your assessment on the projector and show you how to observe the results from the Heatmap. We'll also show students how to join your session.

If you have a computer connected to a projector, let's turn it on and put the assessment on display

To access my assessment, I can View my class and see the assessments listed there

...or....

I can pull up the Classes & Assessments pane and select the assessment from the list



Reteach tab is one of ExitTicket's most powerful features. Making timely corrections and review is a critical aspect to success

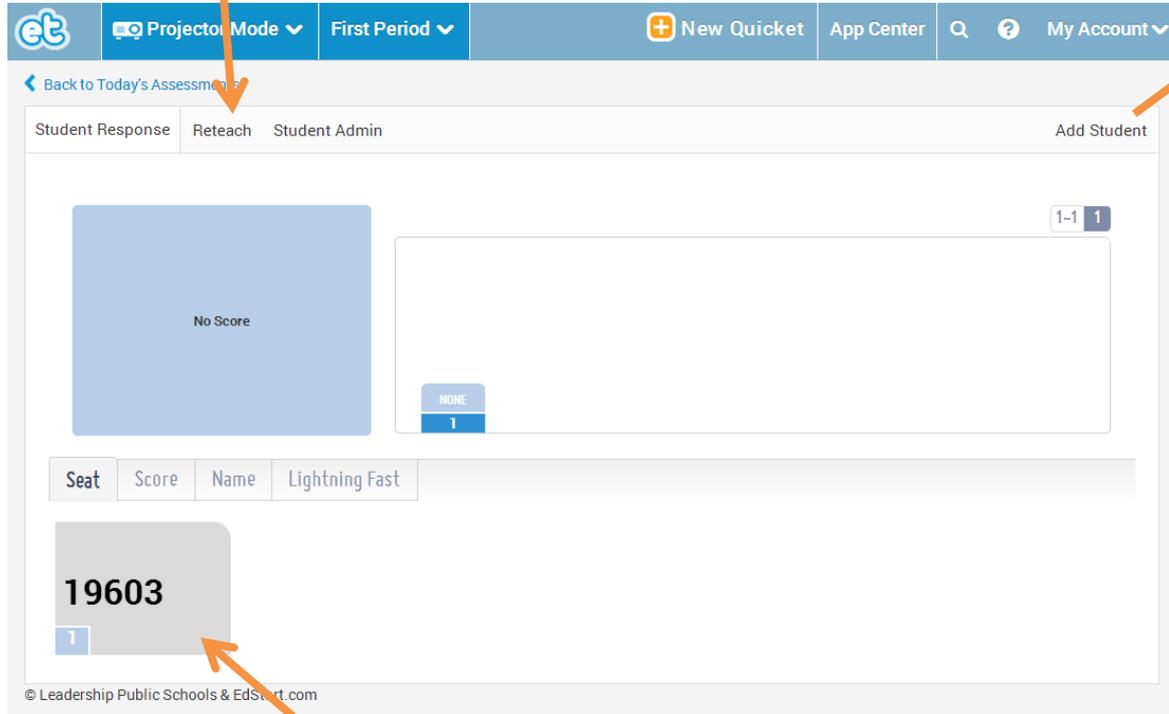
The Add Student button in Projector Mode will display instructions for the class to follow along and join up

CLASS CODE ×

mvn688661

1) Web: <http://exititix.com>
2) Tap on "Class Code"

1) Apple/Droid app: Launch App
2) Tap on "Class Code"



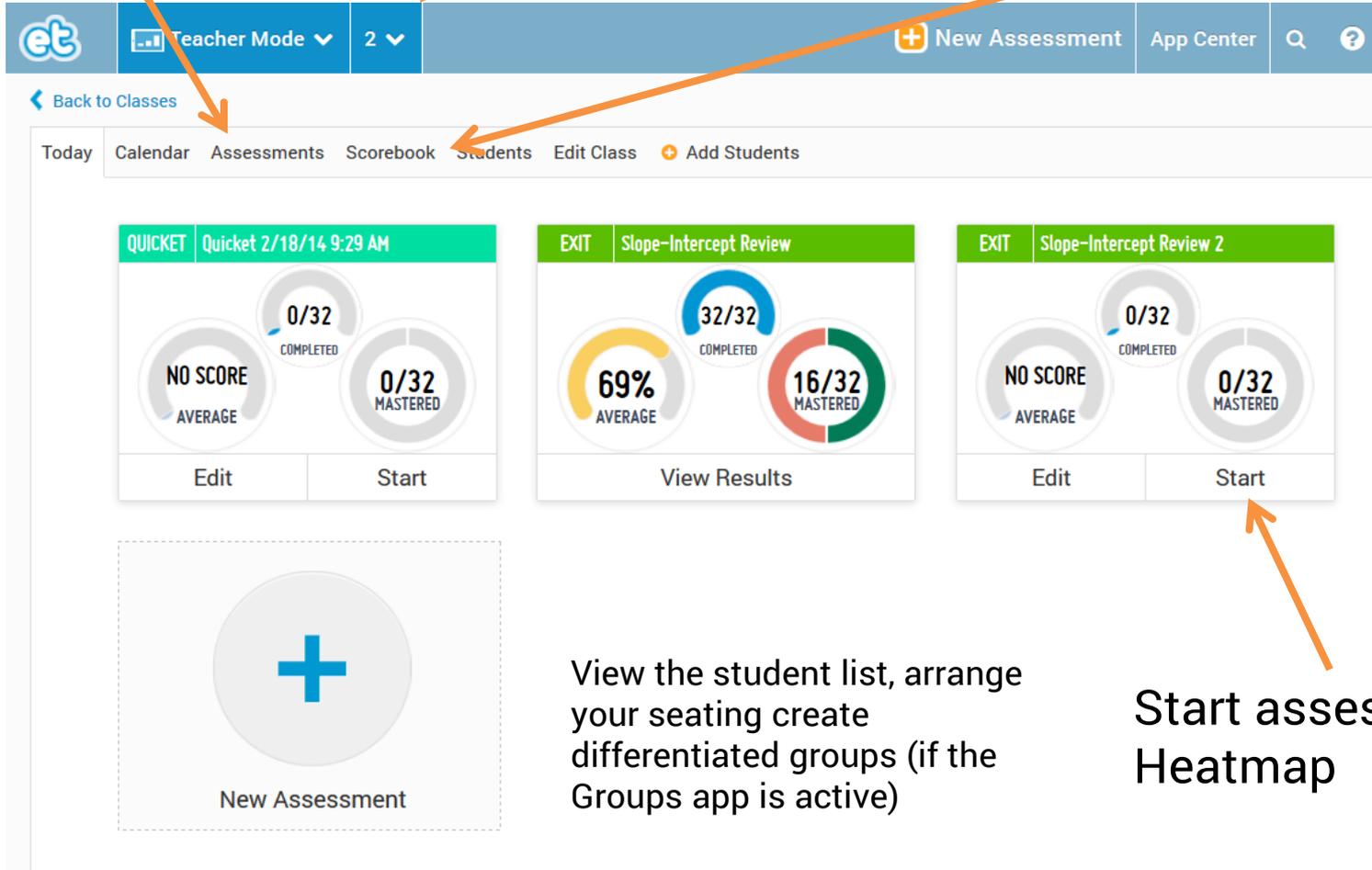
The screenshot shows the ExitTicket Projector Mode interface. At the top, there is a navigation bar with the ExitTicket logo, 'Projector Mode' (with a dropdown arrow), 'First Period' (with a dropdown arrow), 'New Quicket' (with a plus icon), 'App Center', a search icon, a help icon, and 'My Account' (with a dropdown arrow). Below the navigation bar, there is a 'Back to Today's Assessment' link. The main content area has three tabs: 'Student Response', 'Reteach', and 'Student Admin'. The 'Reteach' tab is active. In the top right corner of the main area, there is an 'Add Student' button. The main area contains a large blue box with 'No Score' text, a '1-1 1' indicator, and a 'NONE 1' button. Below this is a table with columns 'Seat', 'Score', 'Name', and 'Lightning Fast'. The 'Seat' column shows a large grey box with the number '19603' and a small '1' in a blue box below it. At the bottom left, there is a copyright notice: '© Leadership Public Schools & EdStart.com'.

In Projector Mode, names are changed to students' randomly generated ID. You can change this preference in Settings

View list of assessments so you can duplicate, delete, edit or review

Switch between classes

View this class's results by time or by Learning Target (if that app is active)



The screenshot shows the ExitTicket Teacher Mode interface. At the top, there is a navigation bar with the 'et' logo, 'Teacher Mode' dropdown, a class selector showing '2', and buttons for 'New Assessment', 'App Center', search, and help. Below this is a 'Back to Classes' link and a navigation menu with options: 'Today', 'Calendar', 'Assessments', 'Scorebook', 'Students', 'Edit Class', and 'Add Students'. The main content area displays three assessment cards:

- QUICKET** | Quicket 2/18/14 9:29 AM: Shows 'NO SCORE AVERAGE' and '0/32 MASTERED'. Buttons: 'Edit', 'Start'.
- EXIT** | Slope-Intercept Review: Shows '69% AVERAGE', '32/32 COMPLETED', and '16/32 MASTERED'. Button: 'View Results'.
- EXIT** | Slope-Intercept Review 2: Shows 'NO SCORE AVERAGE' and '0/32 MASTERED'. Buttons: 'Edit', 'Start'.

At the bottom left, there is a 'New Assessment' button represented by a large blue plus sign in a circle. An arrow points from the 'Start' button of the 'Slope-Intercept Review 2' card to the text 'Start assessment Heatmap'.

View the student list, arrange your seating create differentiated groups (if the Groups app is active)

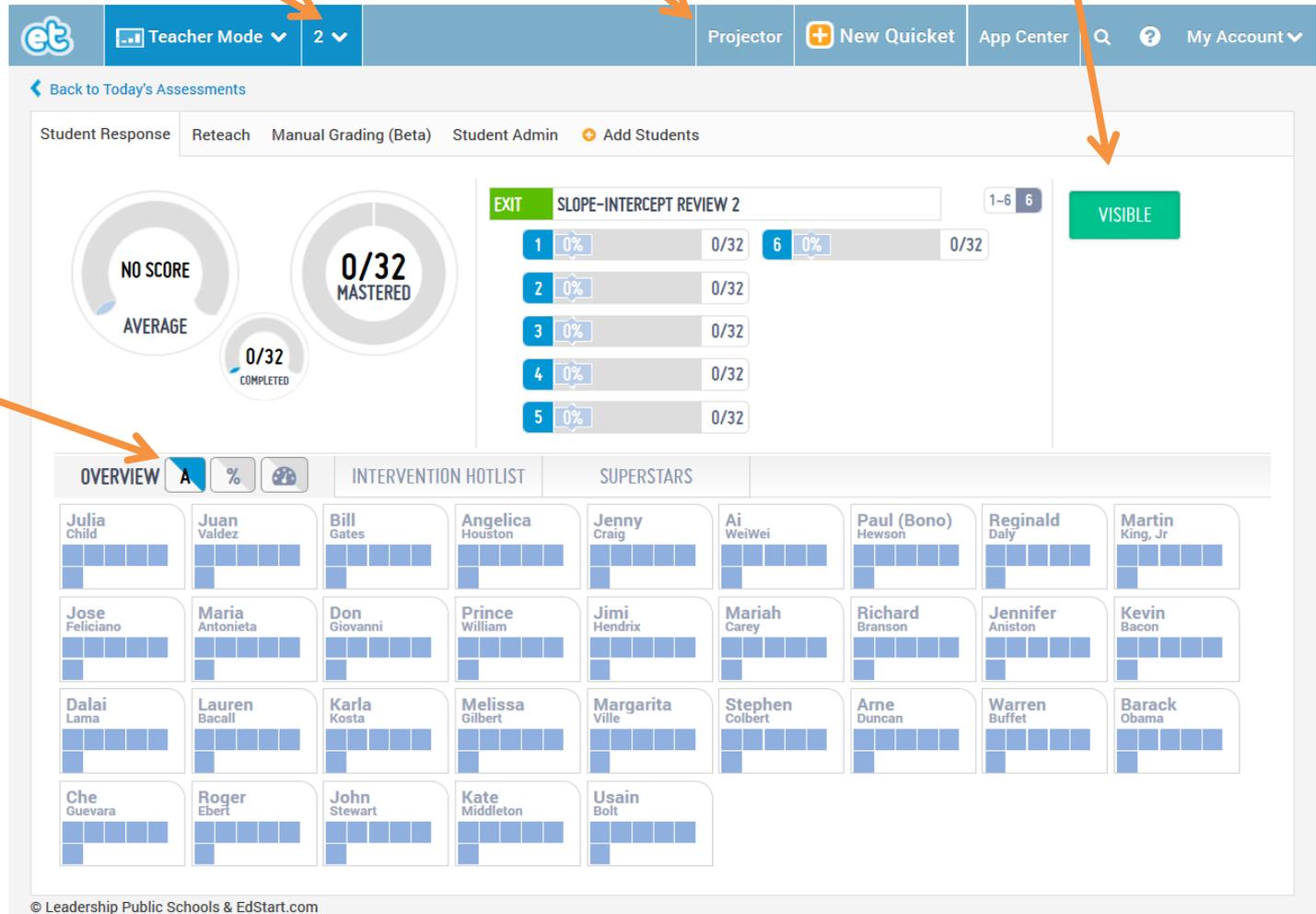
Start assessment Heatmap

(you can't switch between classes from the Heatmap)

Remote control what the class sees from the computer running the projector

Toggle whether or not students can see the assessment from their accounts

By default the students are arranged by seat, but you can toggle an option to sort alphabetically, by score, or by time of response



The screenshot shows the ExitTicket Teacher Mode interface. At the top, there is a navigation bar with the 'et' logo, 'Teacher Mode' dropdown, a class number '2', and buttons for 'Projector', 'New Quicket', 'App Center', and 'My Account'. Below this is a 'Back to Today's Assessments' link and a menu with 'Student Response', 'Reteach', 'Manual Grading (Beta)', 'Student Admin', and 'Add Students'. The main area features three circular gauges: 'NO SCORE AVERAGE', '0/32 MASTERED', and '0/32 COMPLETED'. To the right, an 'EXIT' section shows the assessment title 'SLOPE-INTERCEPT REVIEW 2' and progress bars for items 1 through 6, all at 0% completion. A green 'VISIBLE' button is on the right. At the bottom, there is a control bar with 'OVERVIEW', a dropdown menu (currently showing 'A'), and icons for percentage and refresh. Below this is a grid of student cards, each with a name and a progress bar. The students listed are: Julia Child, Juan Valdez, Bill Gates, Angelica Houston, Jenny Craig, Ai WeiWei, Paul (Bono) Hewson, Reginald Daly, Martin King, Jr., Jose Feliciano, Maria Antonieta, Don Giovanni, Prince William, Jimi Hendrix, Mariah Carey, Richard Branson, Jennifer Aniston, Kevin Bacon, Dalai Lama, Lauren Bacall, Karla Kosta, Melissa Gilbert, Margarita Ville, Stephen Colbert, Arne Duncan, Warren Buffet, Barack Obama, Che Guevara, Roger Ebert, John Stewart, Kate Middleton, and Usain Bolt.

Tap the number to see the question or even change which is the correct answer

Remote control what the class sees from the computer running the projector

Notice how this corner of the classroom has several struggling students and one that hasn't even started the assessment? You may want to consider rearranging the class

Ask students to predict the overall average of the assessment. It gets them thinking metacognitively



The screenshot displays the ExitTicket teacher interface. At the top, there's a navigation bar with 'et', 'Teacher Mode', a dropdown '2', 'Projector', '+ New Quicket', 'App Center', search, help, and 'My Account'. Below this, a 'Back to Today's Assessments' link is visible. The main content area shows 'Student Response' with options for 'Reteach', 'Manual Grading (Beta)', 'Student Admin', and 'Add Students'. A large gauge shows a '73% AVERAGE' and a donut chart indicates '18/32 MASTERED'. A table lists student progress for 'SLOPE-INTERCEPT REVIEW 2' with columns for question number, percentage, and time. Below the table, there are tabs for 'OVERVIEW', 'INTERVENTION HOTLIST', and 'SUPERSTARS'. The 'INTERVENTION HOTLIST' shows a grid of student cards with their names, progress percentages, and answer keys. A 'VISIBLE' button is on the right.

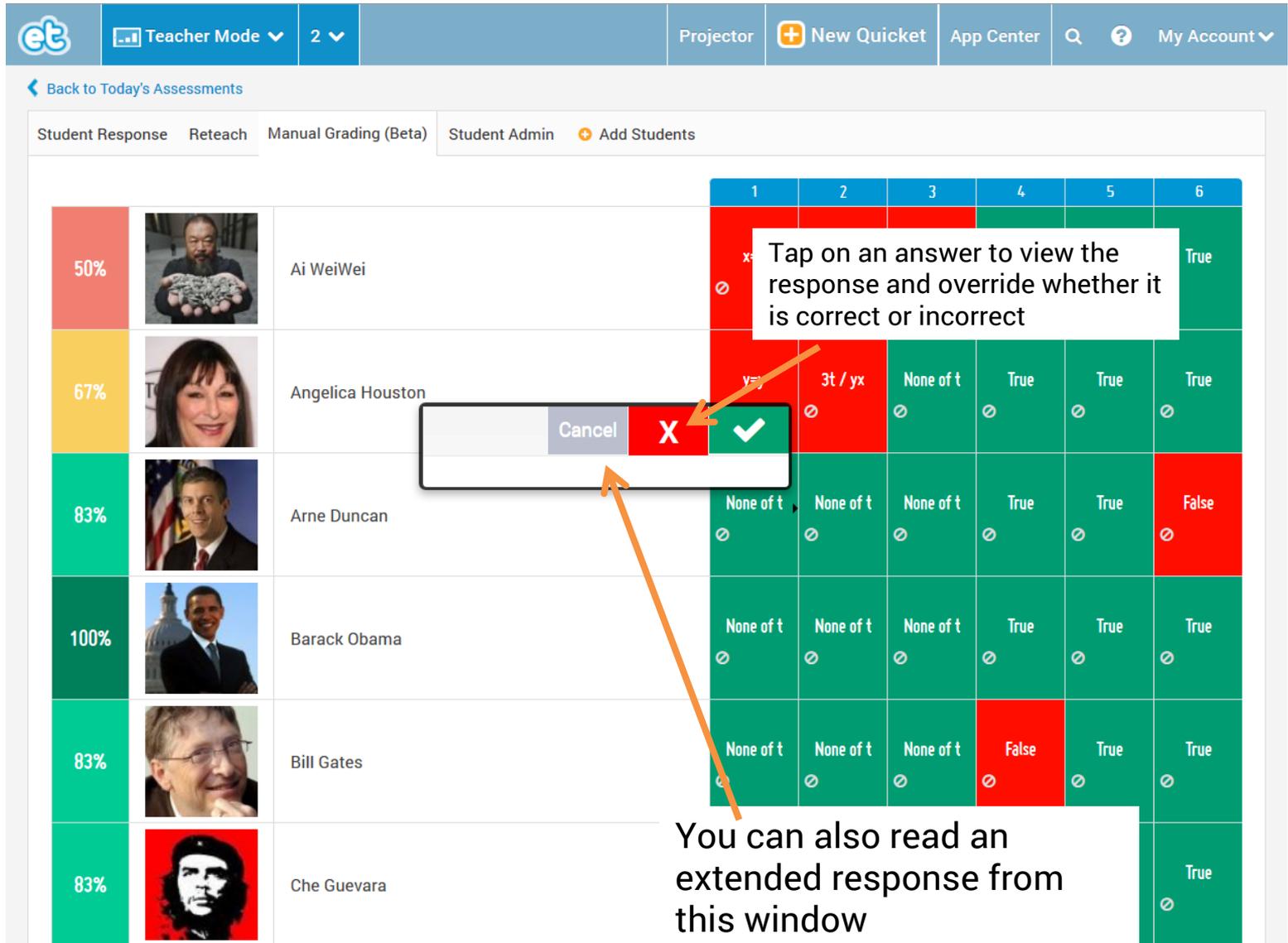
EXIT	1	2	3	4	5	6
	70%	66%	76%	87%	80%	60%
	10/32	15/32	13/32	8/32	10/32	10/32

OVERVIEW	A	%	🌐					
Julia Child 100%	Juan Valdez 100%	Bill Gates 100%	Angelica Houston 67%	Jenny Craig 67%	Ai WeiWei 25%	Paul (Bono) Hewson 5%	Reginald Daly 50%	Martin King, Jr
Jose Feliciano 33%	Maria Antonieta 100%	Don Giovanni 67%	Prince William 100%	Jimi Hendrix 50%	Mariah Carey 100%	Richard Branson 50%	Jennifer Aniston 100%	Kevin Bacon 100%
Dalai Lama 100%	Lauren Bacall 0%	Karla Kosta 50%	Melissa Gilbert 100%	Margarita Ville 100%	Stephen Colbert 100%	Arne Duncan 50%	Warren Buffet 100%	Barack Obama
Che Guevara 100%	Roger Ebert 100%	John Stewart 0%	Kate Middleton 100%	Usain Bolt 100%				

View the list of students in need of additional support

Tap on a name to see what answers the students selected (you can change their answer for them if, for example, they made an honest mistake and selected the wrong answer)

The Manual Grading tab is currently only available for an active assessment. Once completed, you cannot access this tab. However, you can still edit an assessment and change the correct answer from the Assessments tab (next page)



et Teacher Mode 2 Projector New Quicket App Center My Account

Back to Today's Assessments

Student Response Reteach Manual Grading (Beta) Student Admin Add Students

			1	2	3	4	5	6
50%		Ai WeiWei	x					True
67%		Angelica Houston	Yes	3t / yx	None of t	True	True	True
83%		Arne Duncan	None of t	None of t	None of t	True	True	False
100%		Barack Obama	None of t	None of t	None of t	True	True	True
83%		Bill Gates	None of t	None of t	None of t	False	True	True
83%		Che Guevara						True

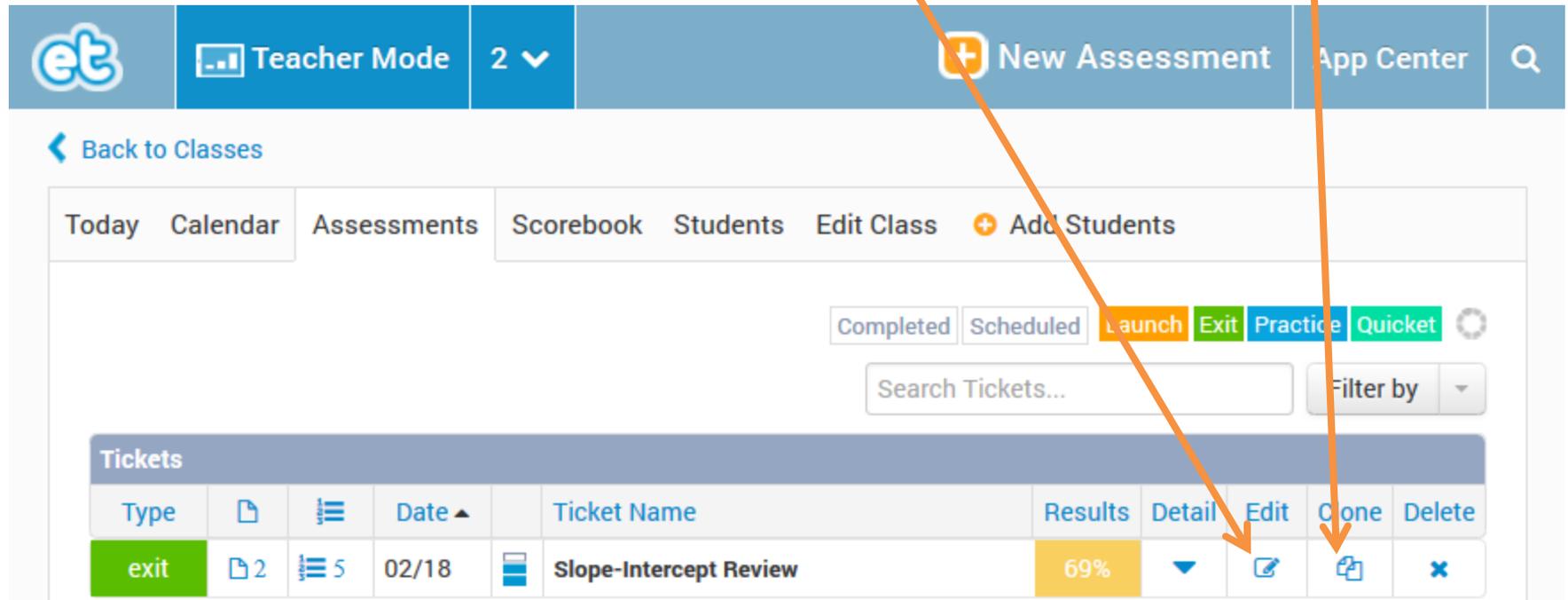
Tap on an answer to view the response and override whether it is correct or incorrect

Cancel X ✓

You can also read an extended response from this window

Duplicate the assessment, it can be very helpful to have students retake a short assessment after the Reteach

Edit the assessment



et Teacher Mode 2

New Assessment App Center

Back to Classes

Today Calendar Assessments Scorebook Students Edit Class Add Students

Completed Scheduled Launch Exit Practice Quicket

Search Tickets... Filter by

Tickets										
Type			Date ▲		Ticket Name	Results	Detail	Edit	Clone	Delete
exit	2	5	02/18		Slope-Intercept Review	69%	▼			

Checking Results and Collaboration

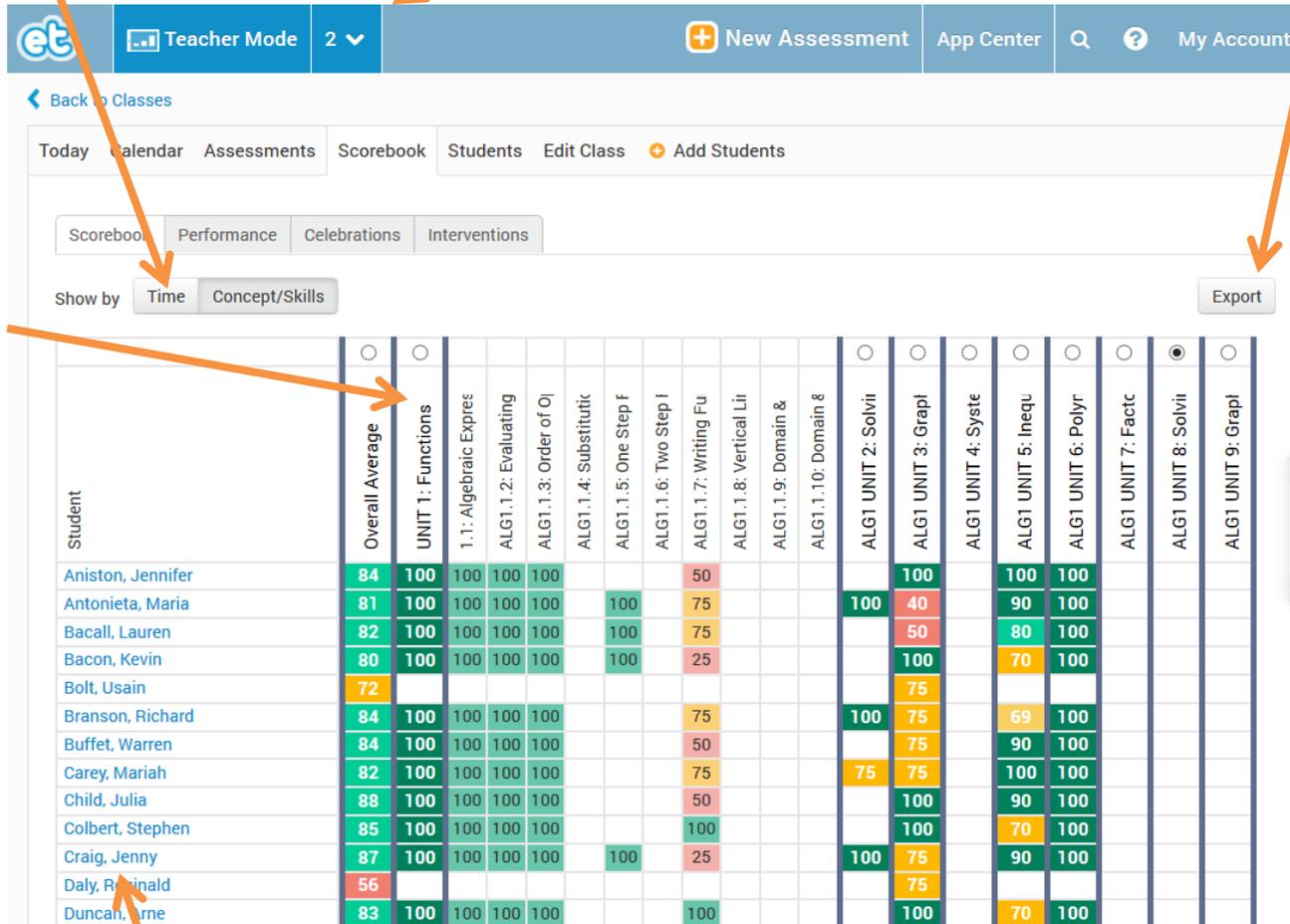
You can do so much more than set up classes and create tickets. Let's delve into results and gain insight into our students' comprehension. We can also share content across our school, our district, or the Internet.

When Learning Targets are enabled in the ET App Center, you can switch between a scores sorted assessments or by skills

Switch between classes

Export the scorebook as a .CSV file

Standards are broken down into incremental stages known as Learning Targets. By linking questions to Learning Targets, you can get this powerful view of what your students understand



Student	Overall Average	UNIT 1: Functions	1.1: Algebraic Expressions	ALG1.1.2: Evaluating	ALG1.1.3: Order of Operations	ALG1.1.4: Substitution	ALG1.1.5: One Step Equations	ALG1.1.6: Two Step Equations	ALG1.1.7: Writing Formulas	ALG1.1.8: Vertical Lines	ALG1.1.9: Domain and Range	ALG1.1.10: Domain and Range	ALG1 UNIT 2: Solving	ALG1 UNIT 3: Graphing	ALG1 UNIT 4: Systems	ALG1 UNIT 5: Inequalities	ALG1 UNIT 6: Polynomials	ALG1 UNIT 7: Factoring	ALG1 UNIT 8: Solving	ALG1 UNIT 9: Graphing
Aniston, Jennifer	84	100	100	100	100				50				100			100	100			
Antonieta, Maria	81	100	100	100	100		100		75				100	40		90	100			
Bacall, Lauren	82	100	100	100	100		100		75					50		80	100			
Bacon, Kevin	80	100	100	100	100		100		25					100		70	100			
Bolt, Usain	72													75						
Branson, Richard	84	100	100	100	100				75				100	75		69	100			
Buffet, Warren	84	100	100	100	100				50					75		90	100			
Carey, Mariah	82	100	100	100	100				75				75	75		100	100			
Child, Julia	88	100	100	100	100				50					100		90	100			
Colbert, Stephen	85	100	100	100	100				100					100		70	100			
Craig, Jenny	87	100	100	100	100		100		25				100	75		90	100			
Daly, Ronald	56													75						
Duncan,orne	83	100	100	100	100				100					100		70	100			

Click on students for individual information

Selecting a completed assessment in your Calendar or your Assessment tab will bring up a display similar to the Heatmap.

Export scores into a CSV spreadsheet (helpful when reading extended responses)

Switch between Questions to see the content and the breakdown of your students' answers

Exit Editor Completed : 2014-02-18 2 D-Algebra 1 CP Close

Results Standards Preview

Overview Question 1 Question 2 Question 3 Question 4 Question 5 More Export Scores

EXIT : 2
Taken 18/02/2014
Students: Answering: 100% (32/32)

Slope-Intercept Review 2

Concepts:
Skills:

Ticket Mastery

- Advanced 15.6%
- Proficient 37.5%
- Below 18.8%
- Far Below 28.1%

73%

Selecting a student will not display that individual's selected answers – as it does in the Heatmap – instead, it will bring you to their Student Scorebook

Seat	Score	Name	Lightning Fast														
Jennifer Aniston 0 secs	83%	Maria Antonieta 0 secs	33%	Lauren Bacall 0 secs	50%	Kevin Bacon 0 secs	67%	Usain Bolt 0 secs	83%	Richard Branson 0 secs	50%	Warren Buffet 0 secs	83%	Mariah Carey 0 secs	50%	Julia Child 0 secs	83%
Stephen Colbert 0 secs	100%	Jenny Craig 0 secs	67%	Reginald Daly 0 secs	50%	Arne Duncan 0 secs	83%	Roger Ebert 0 secs	100%	Jose Feliciano 0 secs	50%	Bill Gates 0 secs	83%	Melissa Gilbert 0 secs	100%	Don Giovanni 0 secs	67%
Che Guevara 0 secs	83%	Jimi Hendrix 0 secs	83%	Paul (Bono) Hewson 0 secs	83%	Angelica Houston 0 secs	67%	Martin King, Jr 0 secs	100%	Karla Kosta 0 secs	67%	Dalai Lama 0 secs	83%	Kate Middleton 0 secs	83%	Barack Obama 0 secs	100%
John Stewart 0 secs	50%	Juan Valdez 0 secs	50%	Margarita Ville 0 secs	83%	Ai WeiWei 0 secs	50%	Prince William 0 secs	67%								

Filter results to make finding content easier

Switch between your content and shared content

By default your tickets are not shared, you can make them available at any of these levels in Settings & Preferences

Item Bank

By Subject

- Arts/Electives
- Biological & Physical Sciences
- Clubs and Groups
- Computing
- English
- Languages
- Math
- Physical Education
- Professional/Business/Technical
- Social Sciences
- Studies of cultures

By Teacher

- Alicia Dantzker
- Anna Gunderson
- Daniel Adiletta
- David Shimer
- Fontaine Burruss
- holly sears
- Jan Salsedo
- Jana Summers
- Jeff Manassero
- Jennifer Cook
- Jessica Barrett
- Jymme McCracken
- Kristen Morrison
- Luiz Fernando Meirelles

My Library Main Library

Tickets Polls Questions Filter By: My School Organization-wide Public

MOST Popular Tickets									
Type	⚡	📄	📄	Ticket Name	Course	Created Date	Versions	▼	📄
exit	1	5	📄	Exit_2.9 Seg Addition Vivian Zhang	Geometry	Oct 18, 2013		▼	📄
exit	1	40	📄	Angle 3 Quiz Vivian Zhang	Geometry	Oct 18, 2013		▼	📄
practice	1	30	📄	Quiz Review Practice Nayantara Choudhary	Academic Numeracy 1	Oct 18, 2013		▼	📄
exit	1	2	📄	Quotients of mixed numbers Melissa Fotouhi	7002	Oct 18, 2013		▼	📄
exit	1	5	📄	Exit_2.8 Angle Bisector Vivian Zhang	Geometry	Oct 17, 2013		▼	📄
exit	1	20	📄	Unit 1 Test Prep. Mirjana Draganic	8002	Oct 17, 2013		▼	📄
launch	1	26	📄	Angles 2 quiz Retake Vivian Zhang	Geometry	Oct 17, 2013		▼	📄
practice	1	10	📄	Dividing Decimals 1-11, skip 3 Jan Salsedo	Sample Course 1	Oct 17, 2013		▼	📄
practice	1	20	📄	10.17 LEVEL 5- EXTRA CREDIT Nayantara Choudhary	Academic Numeracy 1	Oct 17, 2013		▼	📄
practice	1	40	📄	10.17 Practice- Level 3 & 4 Nayantara Choudhary	Academic Numeracy 1	Oct 17, 2013		▼	📄

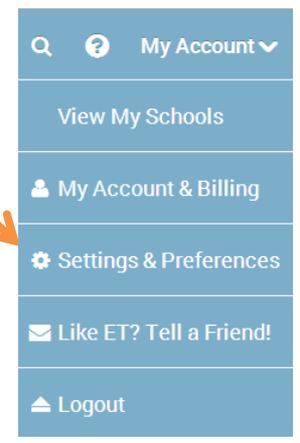
<< First < Previous 1 2 3 4 5 6 7 8 9 10 Next > Last >>

View information about the questions

One button to copy the ticket into your library

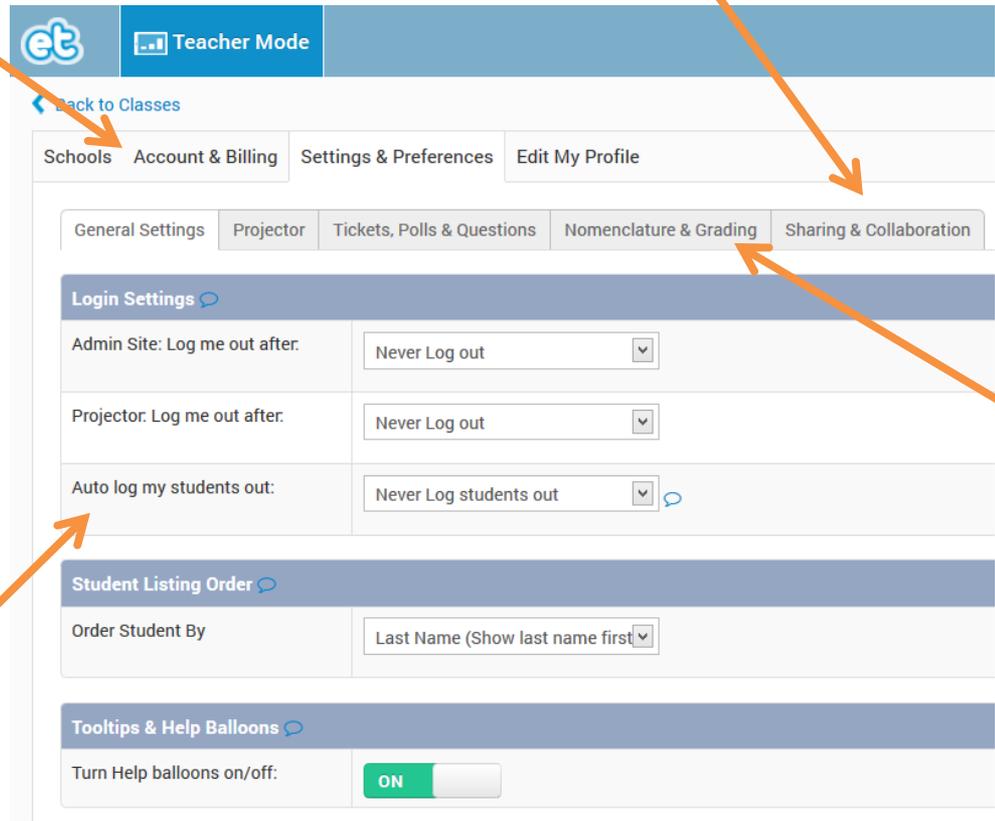
Modify your subscription to optional apps as well as your billing information

Change the privacy settings on your content so others can access your library



My Account

- View My Schools
- My Account & Billing
- Settings & Preferences
- Like ET? Tell a Friend!
- Logout



et Teacher Mode

Back to Classes

Schools Account & Billing Settings & Preferences Edit My Profile

General Settings Projector Tickets, Polls & Questions Nomenclature & Grading Sharing & Collaboration

Login Settings

Admin Site: Log me out after: Never Log out

Projector: Log me out after: Never Log out

Auto log my students out: Never Log students out

Student Listing Order

Order Student By: Last Name (Show last name first)

Tooltips & Help Balloons

Turn Help balloons on/off: ON

Change the grading scale and how ExitTicket weights different types of assessments. You can also change the terms ExitTicket uses such as "Learning Target" and "Standards" to better match your organization

If you ask students to put down their devices for long periods of time before resuming their assessment, it may be advised to extend the time it takes to log students out

Using the ET App Center

The ET App Center allows users to install additional tools. These apps increase the selection of available tickets, allow users to link questions to learning targets, enable differentiated groups for your tickets, and recognize and reward students that are on a “hot streak” of correct answers.

Select an app to activate / deactivate the additional tools

When you subscribe to one of these optional apps, you can add more to your subscription without re-submitting your billing information

Individual Apps

Purchase Apps Individually and Customize ExitTicket



SuperStreak

Smile and cheer along with your class as they answer correctly to unlock the

TRIAL | ACTIVE



Common Core & Learning Targets

Create a Scorebook aligned to standards and see what students

\$3.99/Mo Try FREE for 24 days



Groups

Differentiate with ease; create groups and modify who gets what question.

\$8.99/Mo Try FREE for 24 days



Polls

Add an ungraded opinion poll to your line-up of assessment types.

\$8.99/Mo Try FREE for 24 days



Exams & Quizzes

Add a longer-form assessment to your options.

\$1.99/Mo Try FREE for 24 days



Student Performance

Give your students rich, individual detail on their performance.

\$2.99/Mo Try FREE for 24 days

The standards-based scorebook is enabled when you activate this app, configure your Learning Targets and then link your questions to the concept they assess

2012-2013 Term | From Aug 20, 2012 To Jun 27, 2013 Edit Term

Algebra 1 (Edit) Edit Learning Targets

First Period (Edit) 1632 Inactive Add Students

Add a Class (i.e. section, period or group) Add Class

The Edit Learning Targets button is in your school's information, visible if the Learning Targets app is activated

Typically units or state standards are on the first level and the "unpacked" learning targets are sub-topics

Import a set of Learning Targets from a file or from the Common Core database

Share this list with your colleagues

Still in development

 **Teacher Mode** New Assessment App Center My Account

[Back to Classes](#)

[My Schools](#) / [TechCrew Network](#) / [Algebra 1](#) / [Edit Learning Targets](#) Import Export / Share Select a State

ID	Title	Common Core ID	ASN ID Number	State Standard ID		
Math.8.NS	The Number System	Math.8.NS			+	-
Math.8.NS.A.1	Know that numbers that are not rati	Math.8.NS.A.1	S1143528		+	-
Math.8.NS.A.2	Use rational approximations of irratio	Math.8.NS.A.2	S1143529		+	-
Math.8.EE	Expressions and Equations	Math.8.EE			+	-
Math.8.EE.A.1	Know and apply the properties of inter	Math.8.EE.A.1	S114352D		+	-
Math.8.EE.A.2	Use square root and cube root symbol:	Math.8.EE.A.2	S114352E		+	-
Math.8.EE.A.3	Use numbers expressed in the form of	Math.8.EE.A.3	S114352F		+	-
Math.8.EE.A.4	Perform operations with numbers expi	Math.8.EE.A.4	S1143530		+	-
Math.8.EE.B.5	Graph proportional relationships, inte	Math.8.EE.B.5	S1143531		+	-
Math.8.EE.B.6	Use similar triangles to explain why th	Math.8.EE.B.6	S1143532		+	-
Math.8.EE.C.7	Solve linear equations in one variable.	Math.8.EE.C.7	S1143533		+	-
Math.8.EE.C.7a	Give examples of linear equations in on	Math.8.EE.C.7a	S1143662			

This list will now be available so you can link whole tickets or individual questions to the Learning Target they represent

While you can link the entire assessment to a Learning Target, you can get even more specific by linking each question to the skill it represents

Exit Editor Save Save and Close Cancel

Overview Standards Questions Preview

All Students Add Questions

MC	1	SL Equation Hero Teacher 2/18/14			
MC	2	SL Equation2 Hero Teacher 2/18/14			
MC	3	SL Equation3 Hero Teacher 2/18/14			
TF	4	SL describes intercept? Hero Teacher 2/18/14			
TF	5	SL describes angle? Hero Teacher 2/18/14			
TF	6	SL describes intercept? Hero Teacher 2/18/14			

Edit Standards Preview

Learning Map

Courses

Concepts

Learning Target

Custom

et Teacher Mode 2

New Assessment App Center My Account

Back to Classes

Today Calendar Assessments Scorebook Students Edit Class Add Students

Add Student

Student Roster Groups

Create a new group by clicking on the "Add Group" button, edit the title by clicking on it, then drag and drop students between your groups.

Add Group

Main Group

Jennifer Aniston 84% 0 secs	Maria Antonieta 81% 322 secs	Lauren Bacall 82% 80 secs	Kevin Bacon 80% 57 secs	Justin Bieber % 0 secs	mike blume % 0 secs	Usain Bolt 72% 0 secs	Richard Branson 84% 147 secs
Mariah Carey 82% 83 secs	Stephen Colbert 85% 20 secs	Reginald Daly 56% 0 secs	Arne Duncan 83% 0 secs	Roger Ebert 87% 74 secs	Bill Gates 80% 28 secs	Melissa Gilbert 85% 11 secs	Don Giovanni 85% 86 secs
Che Guevara 84% 59 secs	Paul Hewson 82% 3 secs	Karla Kosta 80% 13 secs	Dalai Lama 83% 46 secs	Barack Obama 81% 27 secs	Barack Obama % 0 secs	John Stewart 81% 471 secs	Juan Valdez 84% 195 secs
Marqarita Ville 85% 40 secs	Ai WeiWei 86% 17 secs	Prince William 84% 175 secs					

Required IEP Modifications Delete Group

Warren Buffet 84% 0 secs	Julia Child 88% 2 secs	Jenny Craig 87% 207 secs	Jose Feliciano 85% 1362623281 secs	Angelica Houston 86% 19 secs	Martin King, Jr 83% 0 secs	Kate Middleton 61% 0 secs
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Edit group names

Simply drag and drop your students into the desired group

Add a new group, these allow you to assign different questions to different groups, helping you differentiate your lessons or introduce team competitions

When creating a ticket, select Sort By Groups to assign different questions for each group



Exit Editor Save Save and Close Cancel

Overview Standards Questions Preview

Sort By Groups ▾

2 : D-Algebra 1 CP

Main Group Add Questions ▾

FA	1	Solve the equation			
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Required IEP Modifications Add Questions ▾

MC	1	Solve the system of equations			
----	---	-------------------------------	---	---	---

3 : D-Algebra 1 CP

Main Group Add Questions ▾

Untitled Group 2 Add Questions ▾

You can see the different groups for every class you selected to go with this assessment

Edit Standards Preview

Descriptive Title Tag 

Solve the system of equations

Question Difficulty Easy Medium Difficult

Randomize Answer Choices

Question (Directions for Student) 

B **I** **U** |     Font Size ▾

$y = -6x + 5$

$y = -3x - 1$

Path: p

There's so much more...

Thank you for taking the time to explore ExitTicket. These features are just the surface. The real power is in the clever implementation strategies that leverage real-time feedback and comprehension data. The best way to tap this potential is to work with a team. We can help you build one at your school or welcome you on to our own team of international teachers.



ExitTicket.org



Toolkit



Support