Socrative



Welcome to Socrative! We are happy to have you in the community. Like you, we think it's important to visualize student understanding. That's why we've developed an easy-to-use tool for building assessments and seeing results in real-time. It's everything you need to improve instruction and help student learning.

Although it's a very intuitive tool, everything in life should come with a manual, so let's get started with ours:

Register & Login	pages 2-8
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Create Quizzes	pages	9–1	15
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Register & Login

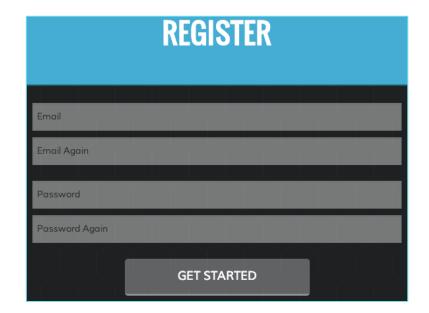


Register

Go to b.socrative.com and click "Sign Up."

Enter an Email and Password. After that, you'll receive a unique Room Code, which your students will use to access your activities.

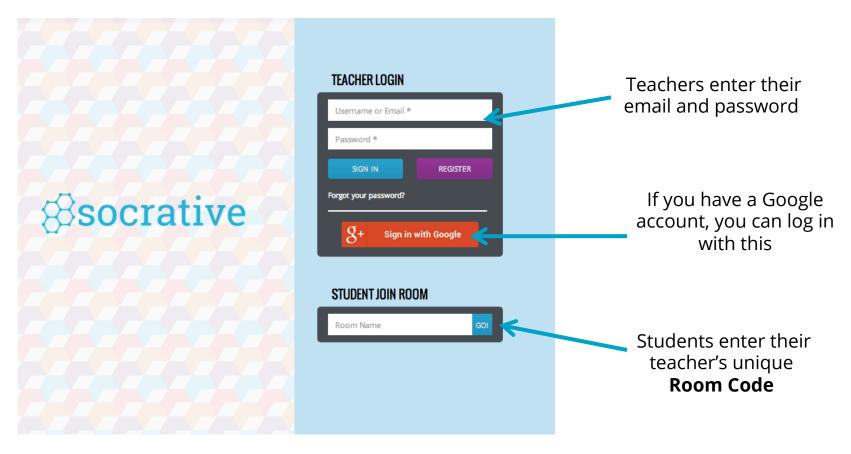






Log In

Visit b.socrative.com





Your Dashboard

Start a Quiz

Already have a quiz? Great! Start it here.

Space Race

Nothing better than intergalactic quiz travel.



Quick Question

Low hassle, low prep questioning with dynamic results. We love it!

Exit Ticket

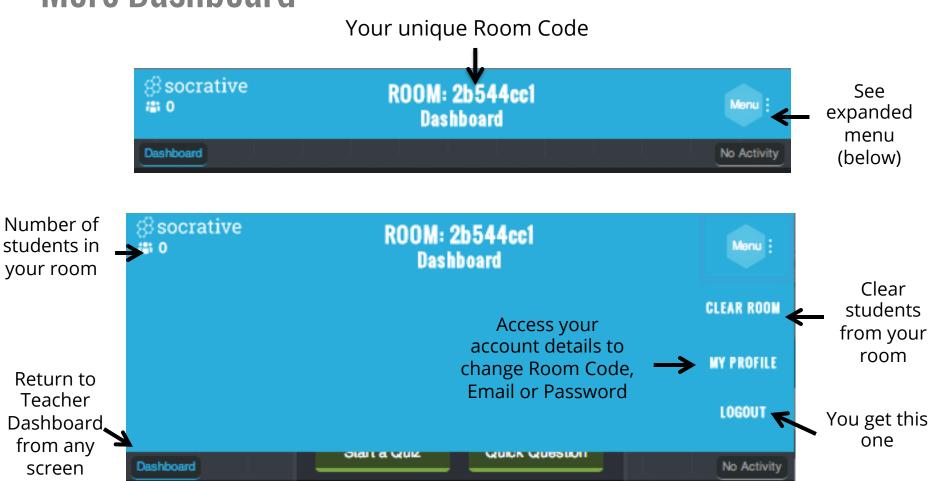
Take a pulse check before your students leave for the day.

Manage Quizzes

Do it all – create, edit, import, duplicate or delete quizzes, and view past Reports.



More Dashboard





Manage Quizzes Dashboard





What the Students See

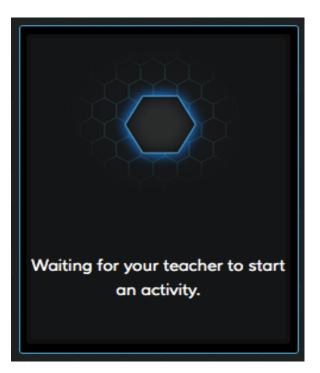
1. Students will see this screen before you start an activity or between activities.

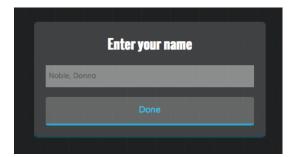


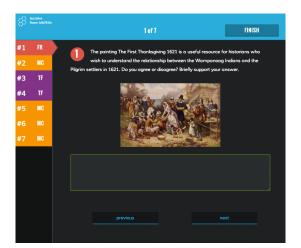
2. Students will be prompted for their name if it is a quiz based activity or a quick short answer.



3. Students will then enter the activity. (example pictured is a student-paced quiz question)









Create Quizzes



Creating a Quiz



This is your Create Quiz interface

When clicked, your quiz is assigned a unique SOC number. You can give this to other teachers so that they have the quiz too. Gotta love collaboration!



Add a question to your quiz. You will be able to delete and reorder



Tagging

Adding a tag is easy. Simply select "Add Tag" and navigate to the desired tag. Select individual tags to see descriptions or to navigate to the source of the tag. Add as many as you'd like.

a	Name '	Your Quiz			
	SH	ARED	SOC #: 7261973		
	Ad	d Tag	CCSS.ELA-Literacy.RL.1.2		
	CC	CSS / CO	CSS.ELA-Literacy / CCSS.ELA-Literacy.RL.1 / CCSS.ELA-Literacy.RF.K	х	
		RL.1.1			
		RL.1.2		✓	
		centra	stories, including key details, and demonstrate understanding of their I message or lesson. Corestandards.org		
		RL.1.3			



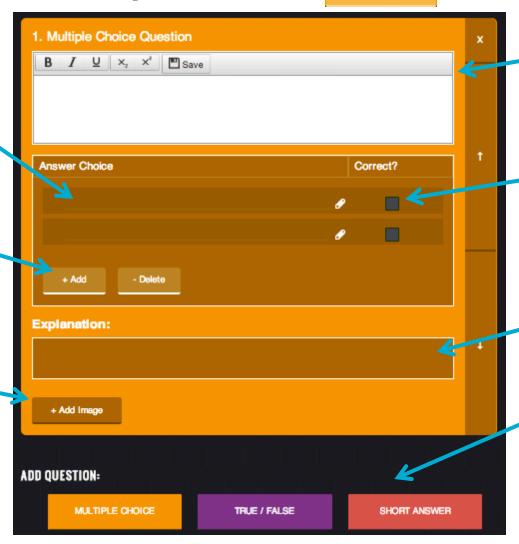
Create Quiz - Multiple Choice



Enter answer choices

Add or Delete answer choices

(Optional: Add an image to the question)



Enter question with rich formatting

Mark answer choice(s) as correct

(Optional: Add an Explanation)

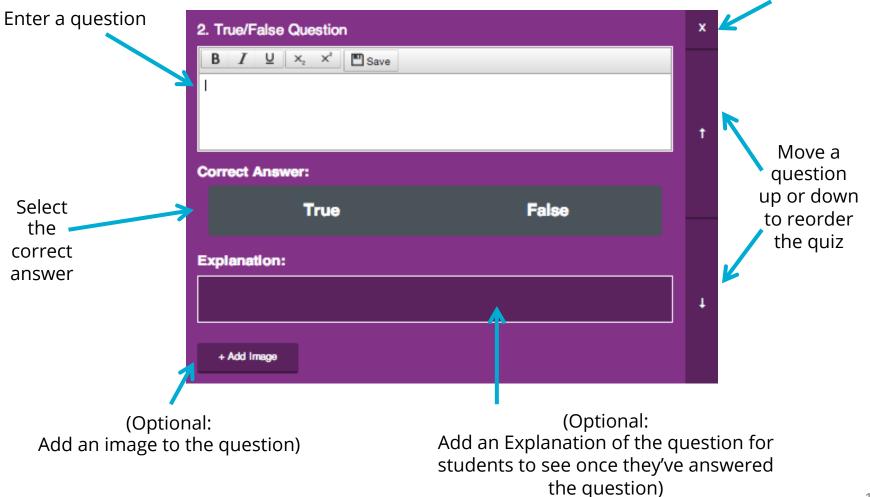
Add another question



Delete a question

Create Quiz - True/False



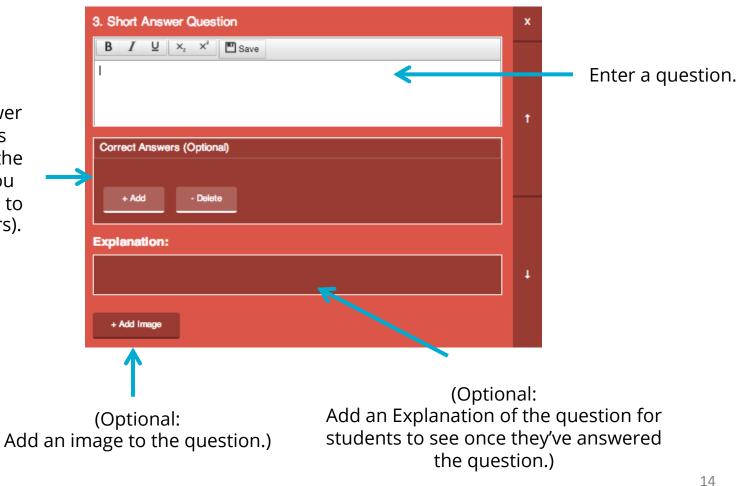




Create Quiz - Short Answer



(Optional: Add or Delete answer choices. Students must enter one of the the exact terms you enter (if you decide to add correct answers). This is not case sensitive.)

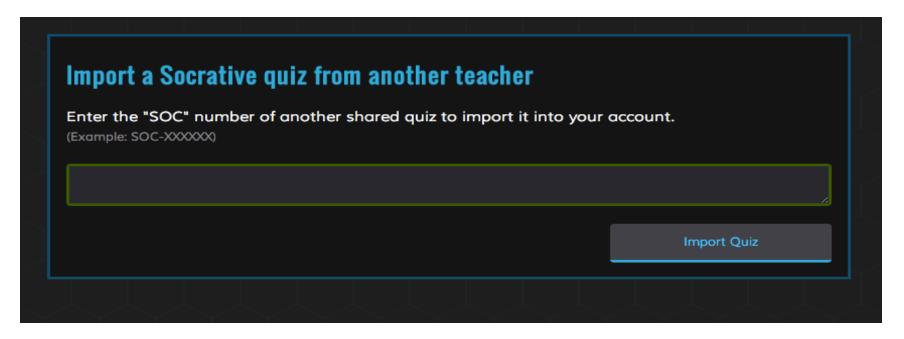


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Import a Quiz

Import a Quiz from a colleague or a member of your Personal Learning Network. All you need is the Soc-XXXXX code and it's yours. Simply enter it into the box below, select "Import Quiz" and it will be added to your My Quizzes folder and available to run as a Quiz. You can edit this as you please. Sharing is caring!





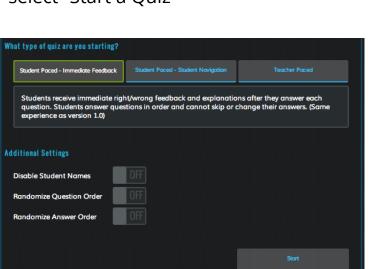
Run Quizzes & Reports

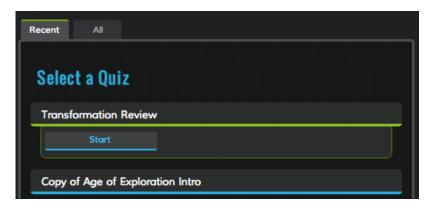


Start a Quiz



1. From your dashboard, select "Start a Quiz"





2. Choose a quiz, then select "Start"

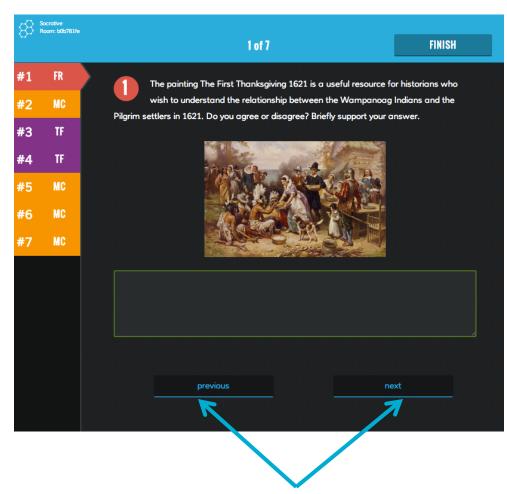
- 3. Choose
- Student Paced Immediate Feedback
- Student Paced Student Navigation
- Teacher Paced Learn more about each option by reading the description beneath the setting



Student Paced Quiz - What the Students See

Students can navigate to any question at anytime.

Answer, skip, review or edit, it's their choice



Students select
"Finish" to
submit the
entire activity
to the teacher

Students can navigate through the quiz one question at a time. Go forwards or backwards.



Student Paced Quiz - What You See

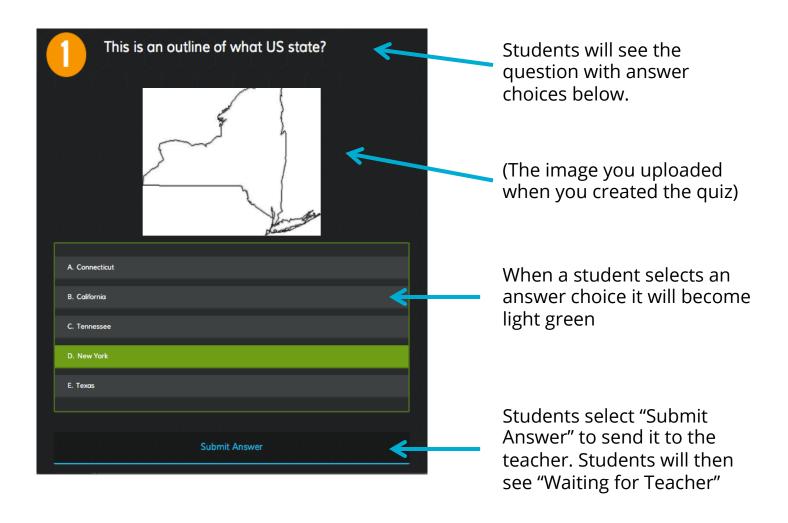


Select "Finish"
to End the
Activity and
be prompted
for your
report

Results will constantly refresh as students navigate through the quiz!

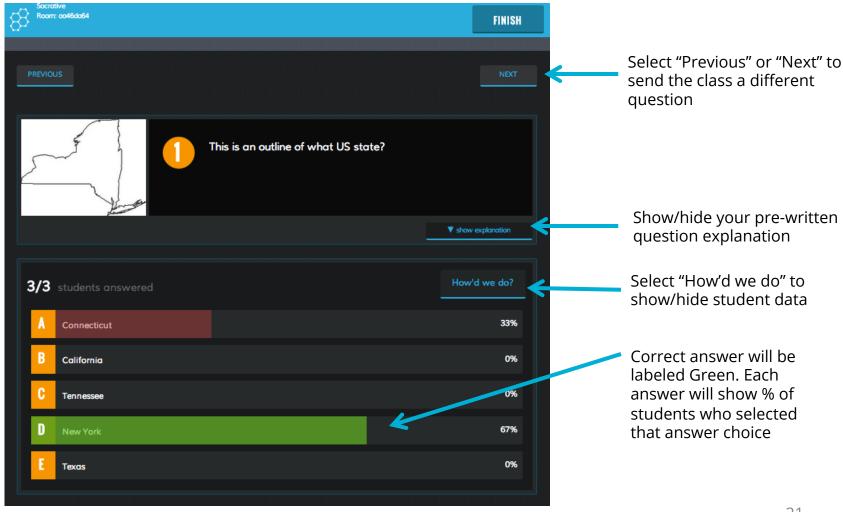


Teacher Paced Quiz - What the Students see



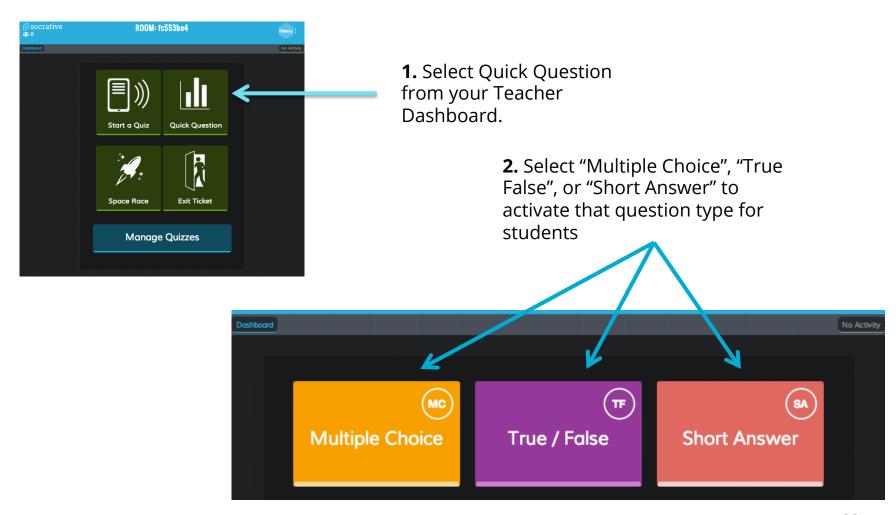


Teacher Paced Quiz - What You See





Quick Question

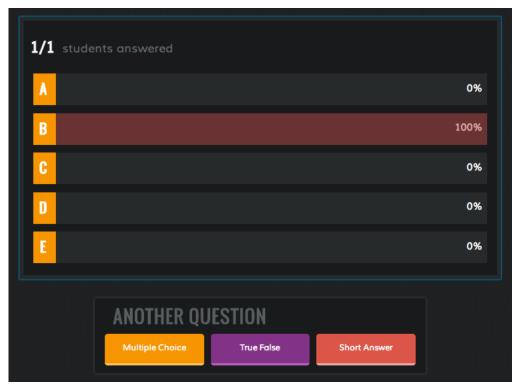




Quick Question - Multiple Choice

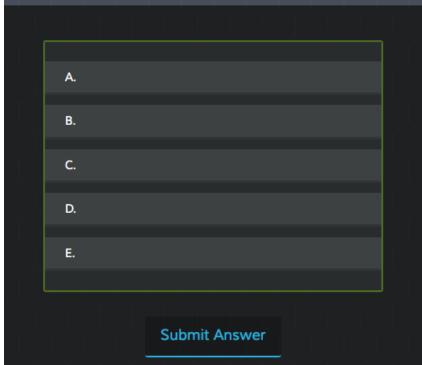


Teacher ViewInstant Results



Student View

Select your Answer Choice then select "Submit Answer"

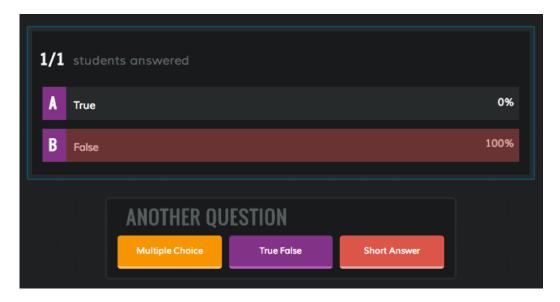




Quick Question - True/False

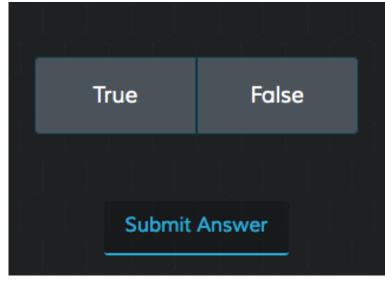


Teacher ViewInstant Results



Student View

Select your Answer Choice then select "Submit Answer"

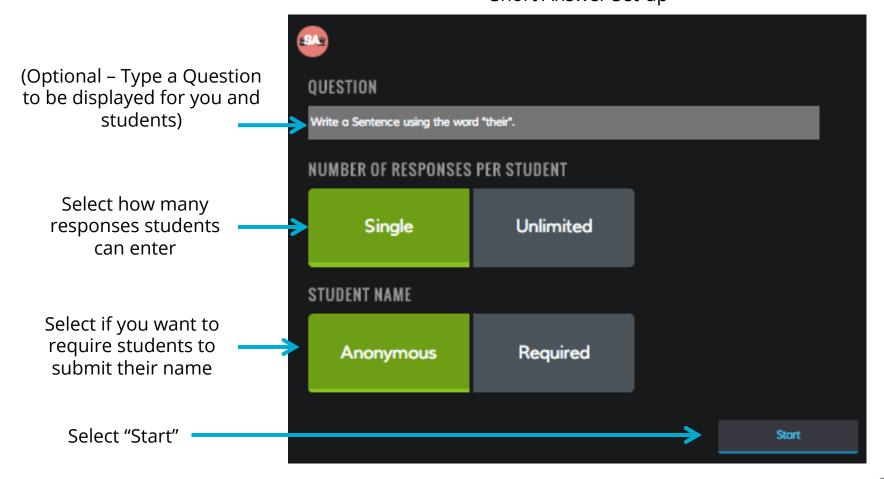




Quick Question - Short Answer



Teacher ViewShort Answer Set-up

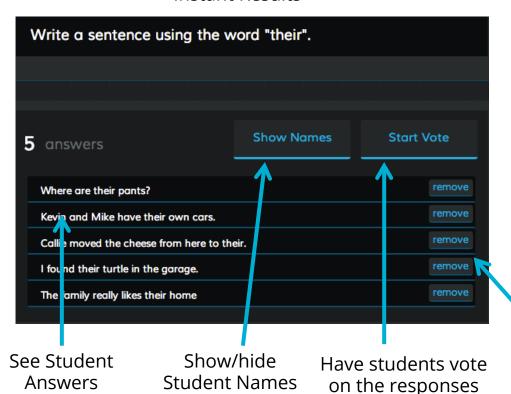




Quick Question - Short Answer

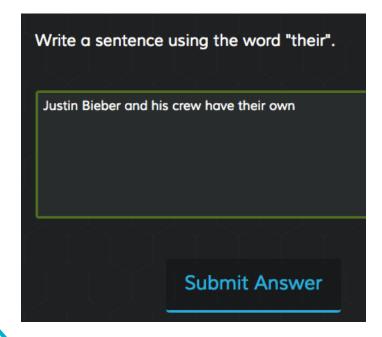


Teacher ViewInstant Results



Student View

Type in your Answer then select "Submit Answer"



Permanently Remove a Student Answer

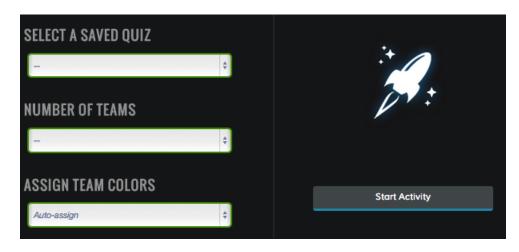


Space Race

1. From your dashboard, select "Space Race"



2. Choose a Quiz, Number of Teams, Assign Team Colors and then "Start Activity".

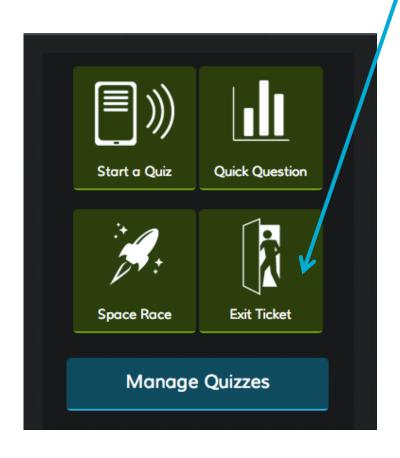




3. Watch the Rockets race as students work in teams to answer questions!



Exit Ticket



- 1. Select "Exit Ticket" from your Teacher Dashboard
- **2.** Students will be sent the pre-set 3 question formative assessment

Enter Last Name, First Name (pop-up box)

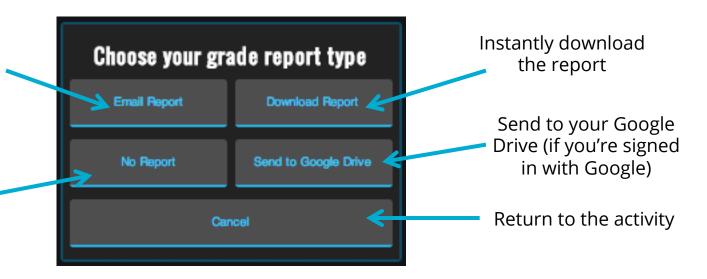
- 1. How well did you understand today's material?
 - A. Totally got it.
 - B. Pretty well.
 - C. Not very well.
 - D. Not at all.
- 2. What did you learn in today's class? (Opportunity for students to put in their own words the main takeaways from class. Your opportunity to make sure they recognized all your learning objectives.)
- 3. Please answer the teacher's question. (Opportunity for you to ask any question that's relevant in the moment)
- **3.** You'll be prompted about a report after the activity is completed



Reports

Send the report to your e-mail

Select "No Report" now and the report will be saved in "My Reports" for later



Sample Report

Imaginary Numbers							
Monday, September 30 14	:22 PM						
Room: socrative14 (benny	Room: socrative14 (benny@socrative.com)						
	Total	Number of			What is the area of a		
	Score	correct			rectangular room with a length		What would you like
Student Names	(0-100)	answers	Simplify: (1 + i)(2 - 3i)	Simplify: i^59	of 5 -3i and a width of 2i?	Simplify: 8/2 + 2i	more help with?
Hansot, Tyler	50	2	2 - i	(-i)	10 + i	4 + 2i	nothing
Washington, Callie	25	1	2 - i	' -1	10 + i	4 + 2i	multiplying
Tyne, Jennifer	75	3	5 - i	(-i)	10 + i	4 + 2i	big numbers
Blanco, Jose	100	4	5 - i	(-i)	6 + 10i	4 + 2i	I'm all good
Doucette, William	50	2	2 + i	(-i)	6 + 10i	10i	simplifying
Merkes, Samantha	100	4	5 - i	(-i)	6 + 10i	4 + 2i	adding i numbers
Jones, Mia	75	3	2 - i	(-i)	6 + 10i	4 + 2i	word problems
Ortiz, Alex	75	3	5 - i	(-i)	5 - 6i^2	4 + 2i	multiplication
Class Scoring	69%	2.75	50%	88%	50%	88%	0%



Do you have feedback or questions? We want to hear!

contact karen@socrative.com