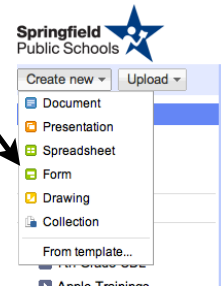


Flubaroo Directions

CREATE THE ASSIGNMENT

Sign into your Google docs account, and create a new "Form". We have [Google Form directions](#) located on the District 186 Instructional Technology Page.



Quick Tip: When you create your form, you will most likely want to include a question that asks students for their names. If you have them log in before completing the form, you will also have their username, but having the student name will be most helpful.

CREATE THE ANSWER KEY

You the teacher... Once you have finished creating the form, open the form, fill it out with the correct answers and submit it - just as if you were a student completing the form.

Quick Tip: Make sure you include your name and also make sure you mark the correct answers because you will be selecting your submission as the answer key for Flubaroo.

ASSIGN IT!

Now you need to create a way for students to access the form/assignment. Copy the URL of the form. (The directions are found in the "Form" Creation Handout on the district Instructional Technology website.)

Go to your teacher webpage and create a link using the URL you copied from your Google form. This will allow your students to access your form.

Quick Tip: If your students are using their District assigned Gmail accounts, you can also email the link to the students. However, it is probably more efficient to put the link on your teacher webpage. You can either keep it open or require a log in. Your choice.

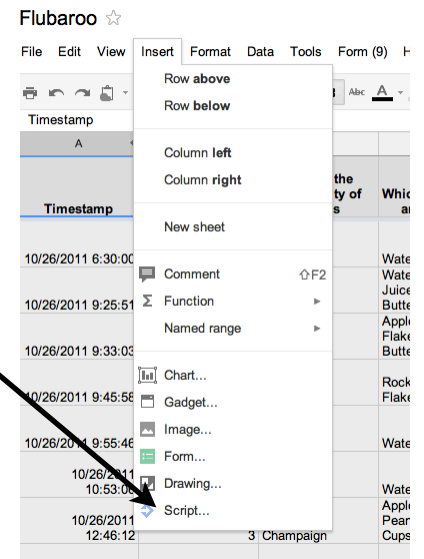
Flubaroo Directions

Grade It!

Remember, every Google form has a spreadsheet associated with it. Go to your Docs and open the spreadsheet that is associated with the form you just created.

Timestamp	2 + 2 =	What is the Capital city of Illinois?	Which substances are liquids?	What is Density?	I have th
10/26/2011 9:25:51		4 Springfield	Water, Apple Juice, Peanut Butter Cups	The amount of molecules an object possesses	1st Perio
10/26/2011 9:33:03		2 Orlando	Apple Juice, Corn Flakes, Peanut Butter Cups	The amount of weight an object possesses	1st Perio
10/26/2011 9:45:58		4 Chicago	Rocks, Corn Flakes	The amount of mass an object possesses	2nd Perio
10/26/2011 9:55:46		4 Springfield	Water, Apple Juice	The amount of mass an object possesses	1st Perio
10/26/2011 10:53:06		4 Springatch	Water, Apple Juice	The amount of mass an object possesses	3 Period
10/26/2011 12:46:12		3 Champaign	Apple Juice, Peanut Butter Cups	The amount of molecules an object possesses	5th Perio

From the "Insert" menu, click "Script" You'll be presented with a "Script Gallery" from which you can install the Flubaroo script.



To install Flubaroo, type "Flubaroo" in the search box and click the Search button. Once you've found it, click the "Install" button.

Script Gallery

Public

Featured

Business

Calendars and Schedules

Conversions and Calculations

Education

Fun and Games

Personal Finance

Statistics

Flubaroo

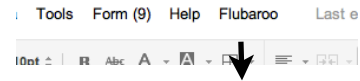
Flubaroo is a free, easy to use tool that allows teachers to quickly grade and analyze assignments. For more, visit www.flubaroo.com.

dabouav@gmail.com

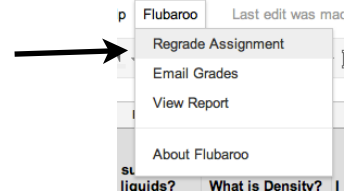
[Help page](#)

Flubaroo Directions

After install, you will see a new item in the spreadsheet menu bar called "Flubaroo" (it may take a few seconds to appear).

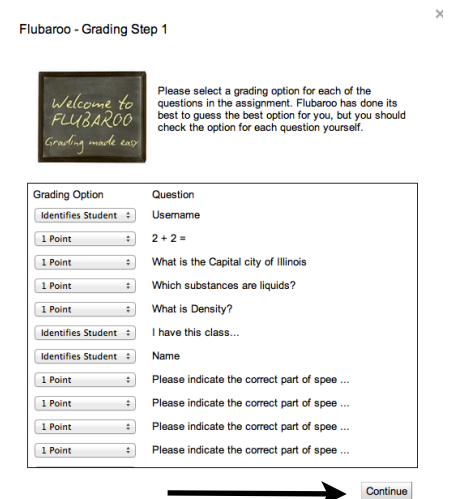


Once you're ready to grade, under Flubaroo, select "Grade Assignment". This is where you will also go if you need to "Regrade" the form if students were absent, etc.



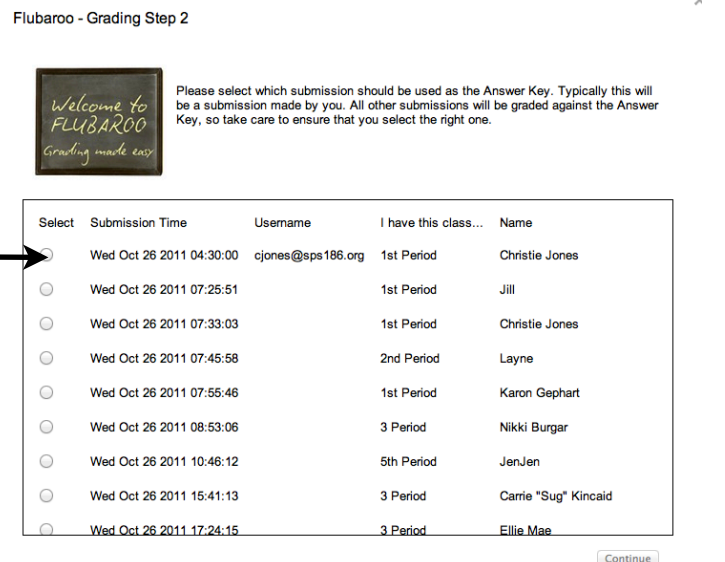
After selecting "Grade Assignment" Flubaroo will ask you a few questions, such as:

1. Are there any questions that should not be graded?
2. Which questions are for the purpose of student identification? (e.g. name, student id, email) - You can identify these questions and they won't be included in the student scores.
3. Which submission should be used as the answer key?



Once you have identified the questions to be graded, click Continue.

In Step 2 you will be asked to select which submission should be used as the "answer key". You will select your submission, or select a submission that has all answers correct.



Flubaroo will complete the grading process and you will be given the option to "View Grades".

Google Doc - Flubaroo

Flubaroo Directions

Flubaroo - Grading Complete!



Grading has completed! A new worksheet called 'Grades' has been created. This worksheet contains a grade for each submission, and a summary of all grades at the top. ** Note: The 'Grades' sheet is not meant to be modified in any way, as this can interfere with emailing grades. If you need to modify this sheet, copy it and modify the copy.

Tip: The very last row shows the percent of students who got each question correct, with overall low-scoring questions highlighted in orange.

[View Grades](#)

In addition to viewing individual answers and percentages, you can also view a summary report and summary data. Additionally, if fewer than 60% of students answered a question correctly, the question will be in orange.

Name	Total Points	Percent	Times Submitted	2 + 2 =	
Jill	7	77.77%	1	1	1
Christie Jones	1	11.11%	1	0	0
Layne	5	55.55%	1	1	1
Karon Gephart	9	100%	1		
Nikki Bugar	8	88.88%	1		
JenJen	5	55.55%	1		
Carrie "Sug" Kincaid	7	77.77%	1		
Ellie Mae	7	77.77%	1		
Summary:					
Points Possible		9			32.5
Average Points Counted		6.12			25
Submissions		8			37.5
Number of Low Scoring Questions		2			

Quick Tip: Flubaroo will work in any web browser, but it doesn't play too nice in Firefox.

PRACTICE MAKES PERFECT

If you want to practice grading a form using Flubaroo, go to "[Practice](#)". and follow the directions