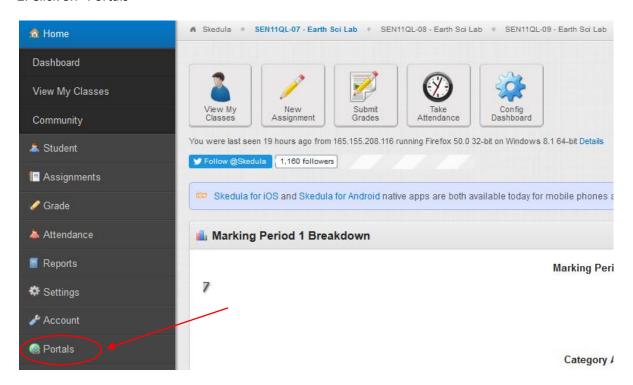
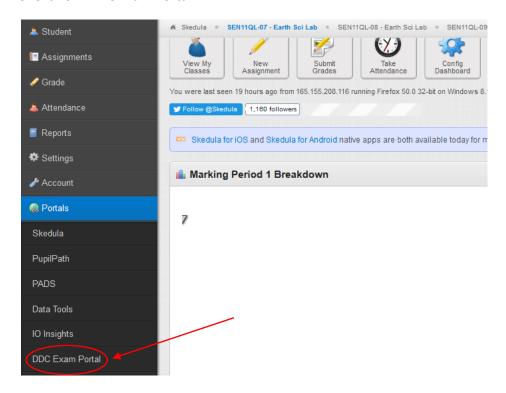
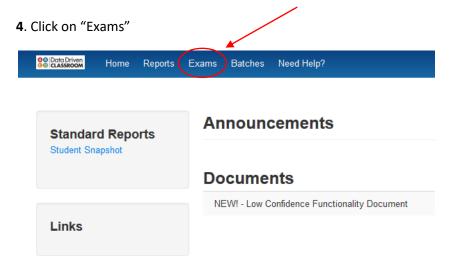
Instruction for how to use Skedula to grade students' test and analyze their test results.

- 1. Log into www.skedula.com
- 2. Click on "Portals"



3. Click on "DDC Exam Portal"

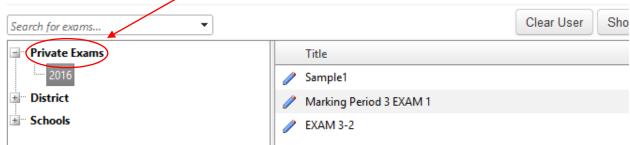




5. Right-click on "Private Exams"



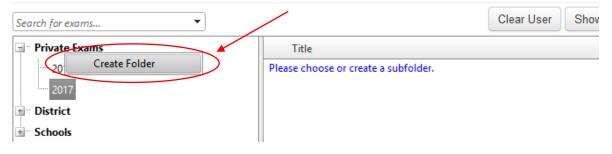
Exams Create an exam, edit one, print answer sheets, pretty much anything!



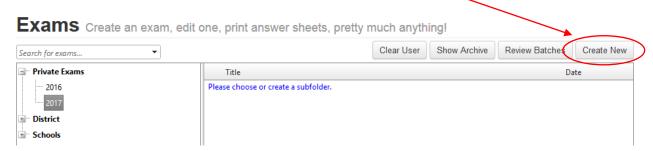
6. Click on "Create Folder", and give the folder a name (ex: 2017)



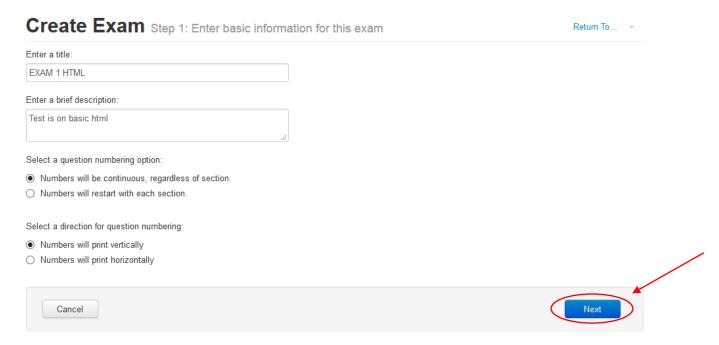
Exams Create an exam, edit one, print answer sheets, pretty much anything!



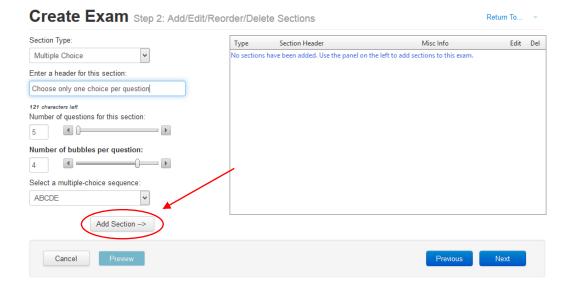
7. Click on the folder where the test is to be stored, and Click "Create New"



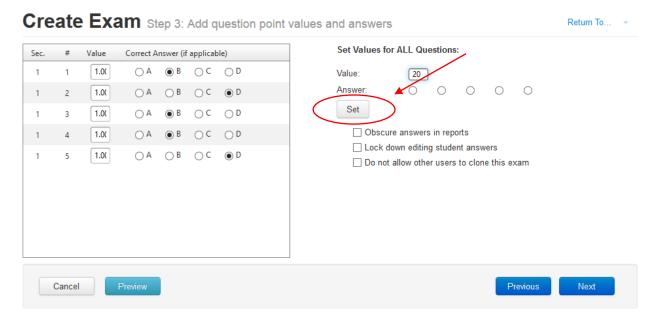
8. Enter the information about your test.



9. Specify the number of question and other features, and click "Add Section" before clicking "Next"



10. Set the correct answers and appropriate points for each question by clicking on "Set"



11. Click "Finish" to save the work you had just done

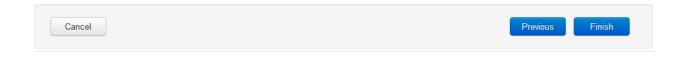
Create Exam Step 4: Confirm the details of the exam

Return To...

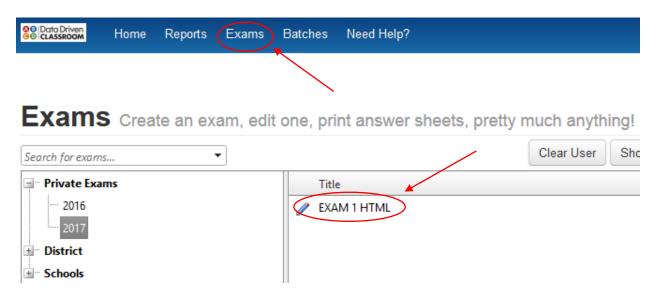
Exam Title: EXAM 1 HTML
Description: Test is on basic html
Folder: Private Exams/2017
Exam Numbering:

of Questions: 5
Total Points: 100
Answers obscured: False
Editing answers disabled: False
Exam cloning disabled for regular users:

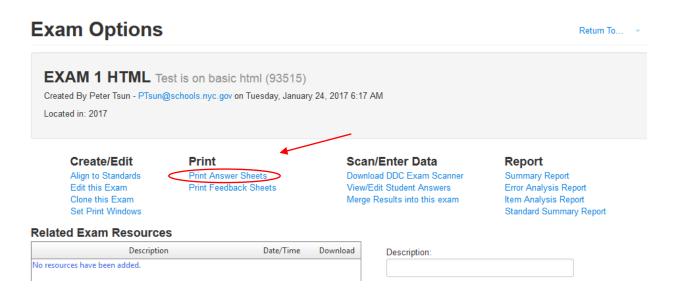
After clicking the "Finish" button, you will be taken back to the Exam Menu. You can click on the exam name to view options (like printing answer sheets) for this exam. You can always edit this exam by clicking on the small pencil to the left of the exam name.



12. Click on "Exams" and then the name of the exam link

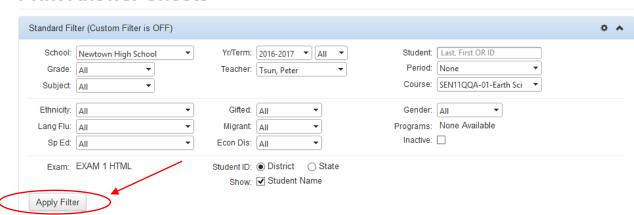


13. Click on "Print Answer Sheets"



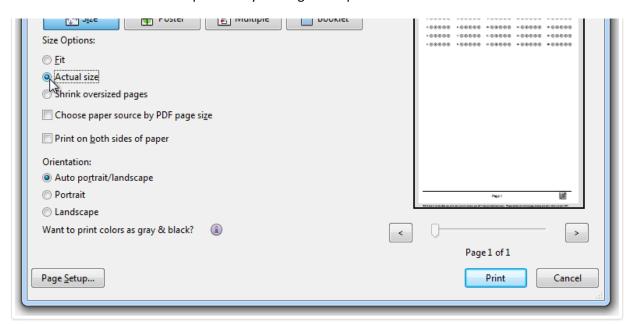
14. Select the classes that you will administer the test to and Click "Apply Filter".

Print Answer Sheets

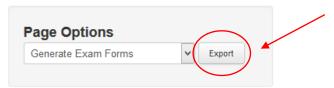


Return To...

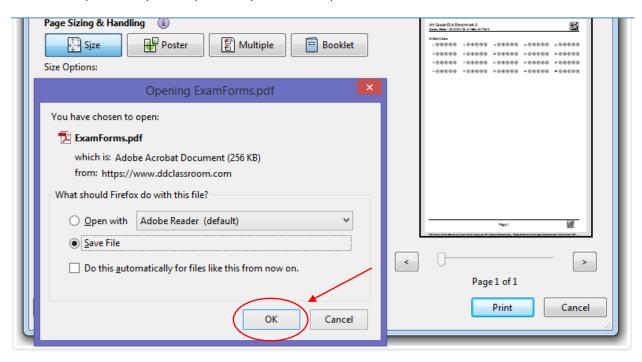
15. Save the test scan forms as pdf files by clicking on "export"



IMPORTANT: Set "Page Scaling" to "None" and uncheck "Auto Rotate and Center" when printing in Adobe PDF Reader!



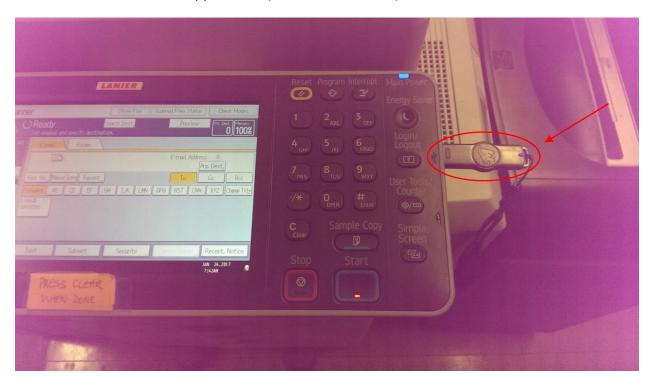
. Save the pdf; now you can print the pdf files on a printer



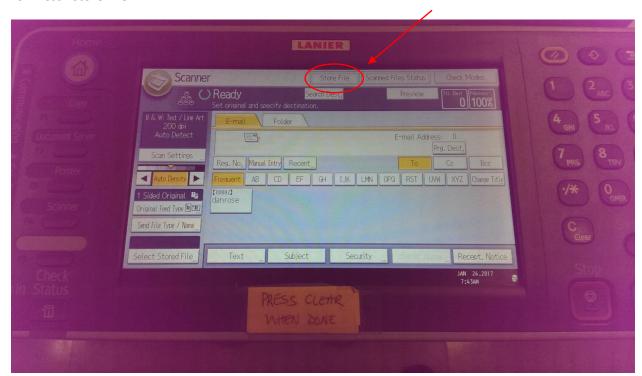
- . Administer the tests to students. Collect tests. Scan tests into a pdf file.
- 18. Press on "Scanner"



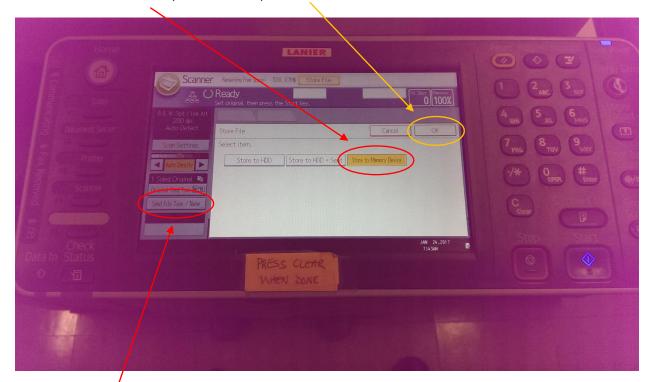
19. Insert usb drive into the copy machine (with scanner feature)



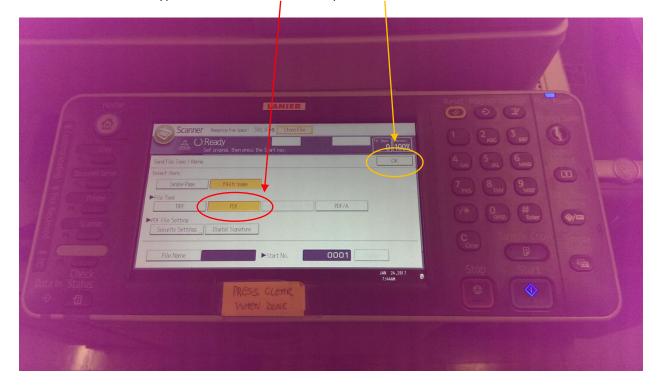
20. Press "Store File"



21. Press "Store to Memory Device", and press "OK"

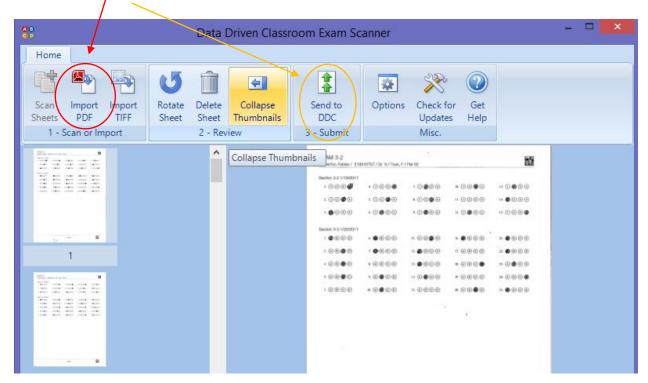


22. Click on "Send File Type" Then Press "PDF", and press "OK"

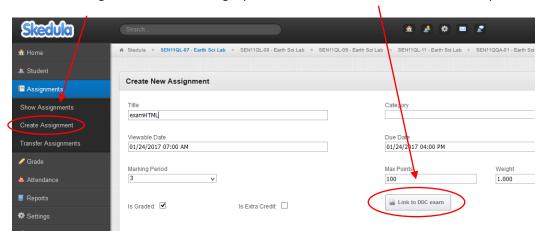


- **23**. Place scan form exams into the copier's feeder.
- 24. Press "Start" button to scan, and Wait for the machine to save the scanned file into your usb drive

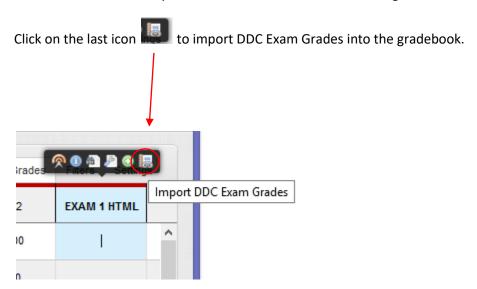
- 25. Click on "Download DDC Exam Scanner" (image is shown on step 13)
- 26. Click on "Download Now", and save the installation file
- 27. Run the program to install the DDC Exam Scanner on your computer
- 28. After installation, open the DDC Exam Scanner
- 29. Log in with your user name and password
- 30. Click on "Import PDF" to import your scanned pdf files
- **31**. Click "Send to DDC" to store the data results in Skedula website.



32. Create Assignment. Set the category to Exams. Link to the DDC exam. Then open the assignment

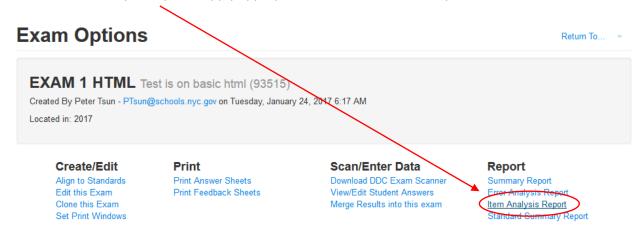


33. Click on the first entry in the column of the exam inside the gradebook.



LAST THING: ITEM ANALYSIS

Click on "Item Analysis Report". Apply appropriate filter to show the analysis results.



* A little about the author who wrote this tutorial...

Peter Tsun collected bits and pieces from different people to publish a concise methodology on using Skedula to print out fill-in bubble sheets, to collect data and to analyze the students' test results.

* A little on the background of this detailed tutorial ...

In 2015 or 2016, Ms. J. Patron gave a workshop on using Skedula to make and analyze exams. In 2016, Ms. J. Thompson gave a powerpoint presentation on DDC – data driven classroom instruction. In January 2017, Ms. V. Hernandez explained to the author how to use an office copy machine to scan a large quantity of fill-in bubble sheets.

Also in late January 2017, Mr. M. Caban showed the author how to import pdf file into Skedula.