





SMART Response Lesson 2: Create and Maintain a Class

Export Student Data from SISK12

MY CLASSES

Show ☐ Ignore Empty Sections

Click the roster button for a class.

	Per	Term	Subject	Title
	1	S1	H5001-01	WLD HISTORY
	2	S1	H5001-02	WLD HISTORY
	3	S1	H5006-01	CONT ISS
	5	S1	H5001-0	

1 Actions





2 Load or Save Grid Templates

3 Load

- Manage Student Name Groups
- Reset Columns to Defaults
- Grid Options
- Student Selection Criteria (Rows)
- Select from Check-Box List of Students
- Add 1+ Students from Name/ID Select
- Keep Only 1+ Highlighted Rows

Save
Save As
Delete

Scroll down and click the first button for Student Lunch Pins.

	Pre-Store
	ROTC
	Student Lunch Pins
	Student Usernames
	Today's Attendance

STUDENT DATA GRID AND GROUPINGS

WIHS - 0910 (Current) Willard High School - Regular School Year
Attendance Date: **Monday, 11/23/09(R Day)** Semester: **1** Term: **2** Period: **1234567**

Done Edit Cancel

H5001-01 1-S1 WLD HISTO

Student First Name	Student Last Name	LunchPIN
Tre		73
Da		72
Au		85
Dy		86
Ha		53
Sh		34
Nic		77
La		99
Ra		03
Ko		48
Sal		04
Ad		95
Dia		10
All		28
Ne		99

Actions

- Load or Save Grid Templates
- Manage Student Name Groups
- Reset Columns to Defaults
- Grid Options
- Student Selection Criteria (Rows)
 - Select from Check-Box List of Students
 - Add 1+ Students from Name/ID Select
 - Keep Only 1+ Highlighted Rows
 - Remove 1+ Highlighted Rows
 - Clear all Rows from this Grid
- Find/Search Current Column
 - Find Next
 - Replace Values in Selected Column
- Print this Grid
- Reports
- Export**
 - Excel Tab/Delim Text File
 - SISCall Custom Notification File
- Email Students in Grid

EXPORT TO FILE

WIHS - 0910 (Current) Willard High School - Regular School Year
Attendance Date: **Monday, 11/23/09(R Day)**

Export File Type: ☐ ASCII File ☒ XLS File

Delimiter: ☒ Tab ☐ Comma ☐ Other

Include Column Heading: ☒

Export **Close**

File Download

Do you want to open or save this file?

Name: SISData.xls
Type: Microsoft Office Excel 97-2003 Worksheet
From: **sdm.sisk12.com**

Open **Save** **Cancel**

While files from the Internet can be useful, some files can potentially harm your computer. If you do not trust the source, do not open or save this file. [What's the risk?](#)

Save As

Save in: Desktop

My Recent Documents
My Documents
My Computer
My Network Places
Monster Project Student Checklist.xls
Recycle Bin

Type an appropriate name.

File name: 1st hour.xls
Save as type: Microsoft Office Excel 97-2003 Worksheet

Save **Cancel**

Download complete

Download Complete

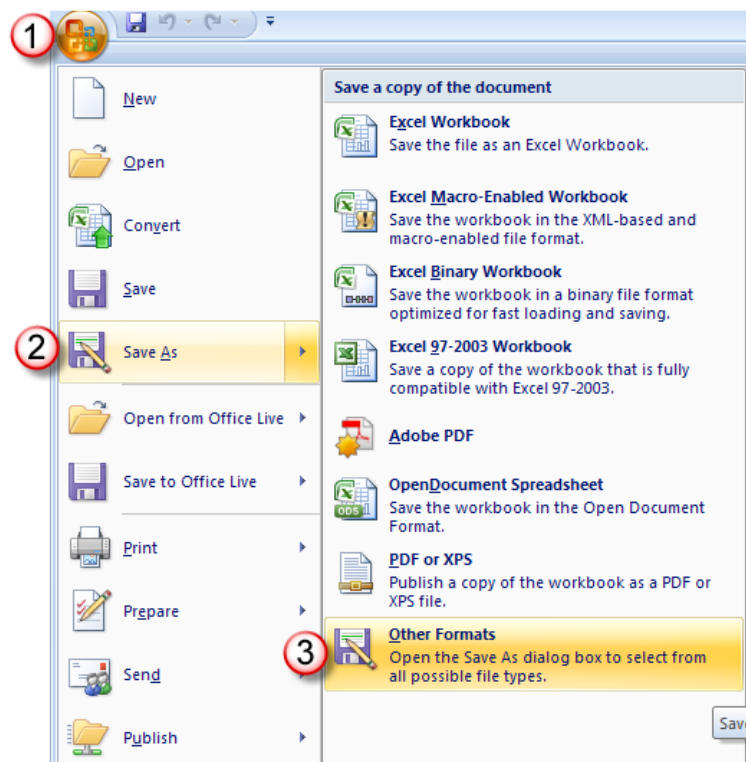
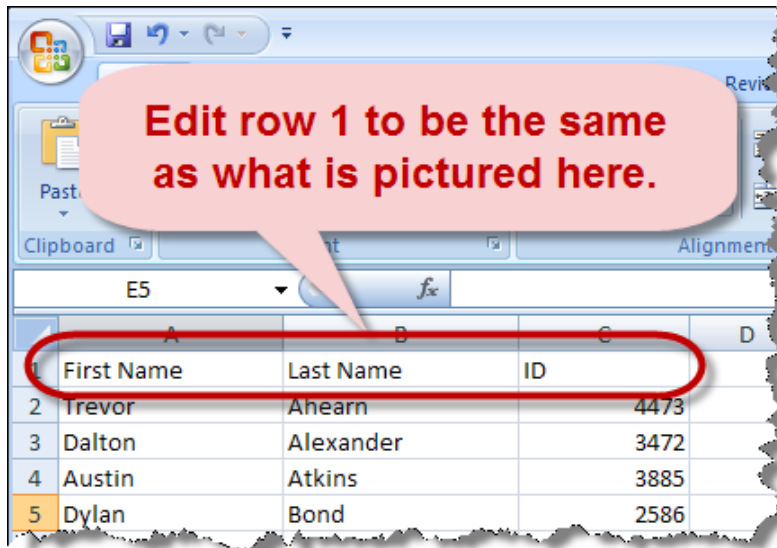
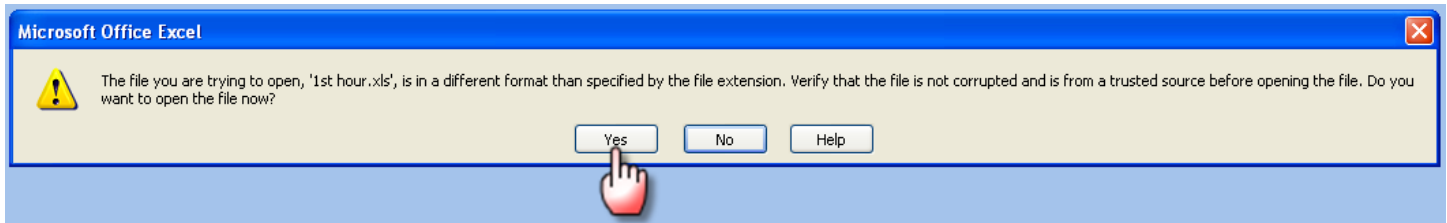
SISData.xls from sdm.sisk12.com

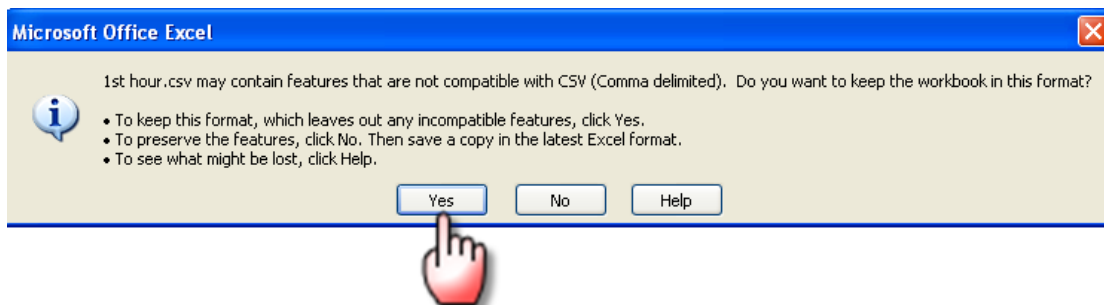
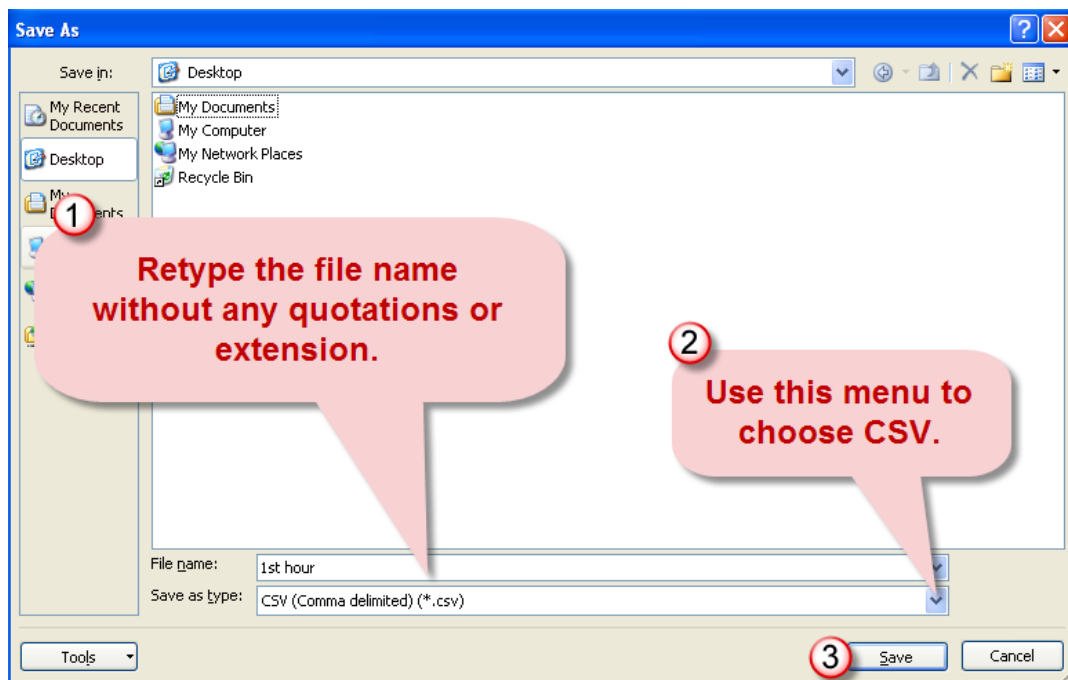
Downloaded: 2.62KB in 1 sec
Download to: C:\Documents and Settings...\1st hour.xls
Transfer rate: 2.62KB/Sec

☐ Close this dialog box when download completes

Open **Open Folder** **Close**

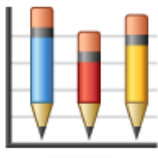
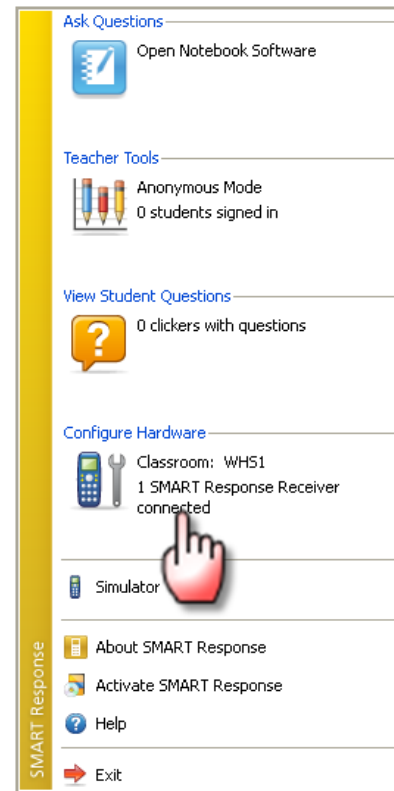
SmartScreen Filter checked download and did not report any threats. [Report an unsafe download](#)





Import Students into a Class

Click the Response icon in the notification area.



Anonymous Mode

Students answer anonymously in this mode. Start a class to track student performance.

Start a Class ▼

Classroom name: WHS1

Your students should join this classroom.

Online: 0

Questions: 0

Weak Signal: 0

Low Batteries: 0

Lock Sign In

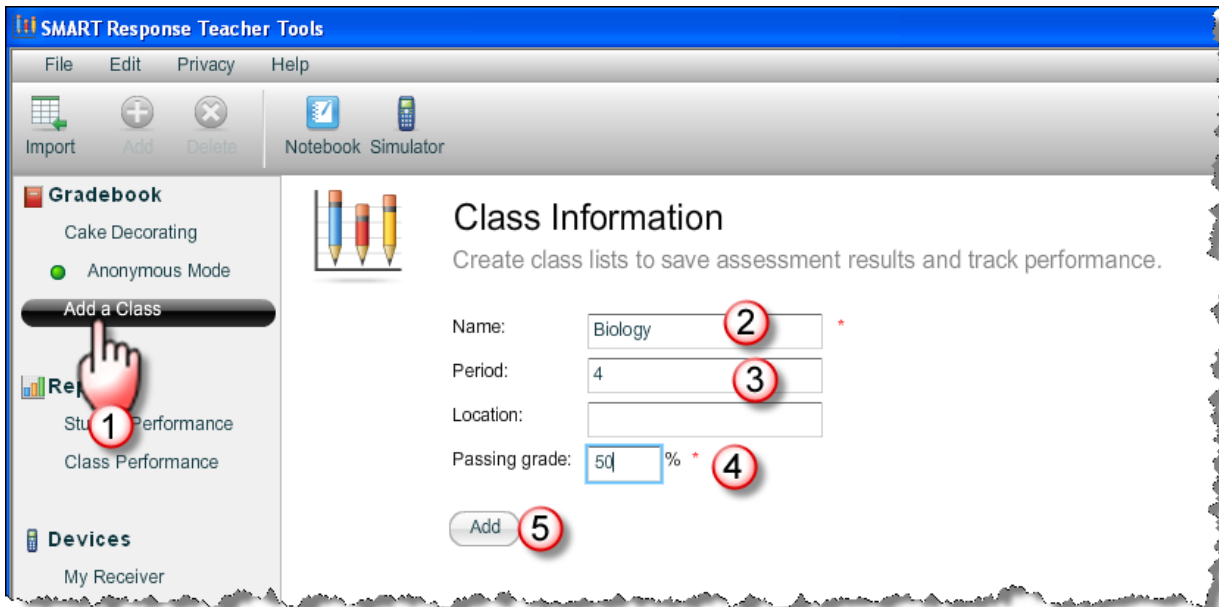
Stop Class

Stopping this class turns off all connected clickers.

If needed, click here to switch to Gradebook view.

[To work with class lists, assessments and reports, switch to Gradebook view.](#)





SMART Response Teacher Tools

File Edit Privacy Help

Import Add Delete Notebook Simulator

Gradebook

- Cake Decorating
- Anonymous Mode
- Add a Class** (1)

Class Information

Create class lists to save assessment results and track performance.

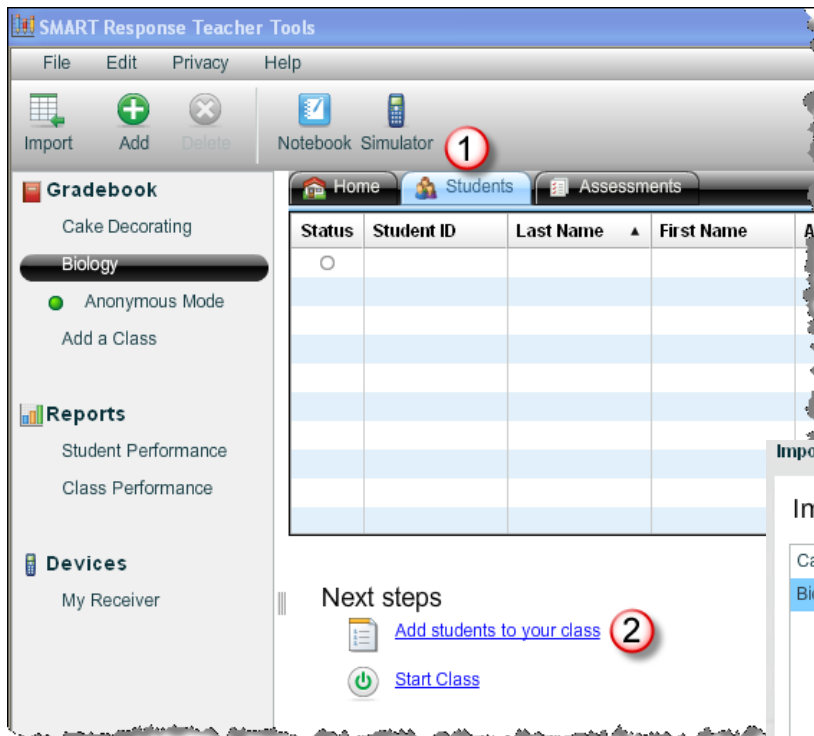
Name: Biology (2)

Period: 4 (3)

Location:

Passing grade: 50 (4) % *

Add (5)



SMART Response Teacher Tools

File Edit Privacy Help

Import Add Delete Notebook Simulator (1)

Gradebook

- Cake Decorating
- Biology
- Anonymous Mode
- Add a Class

Reports

- Student Performance
- Class Performance

Devices

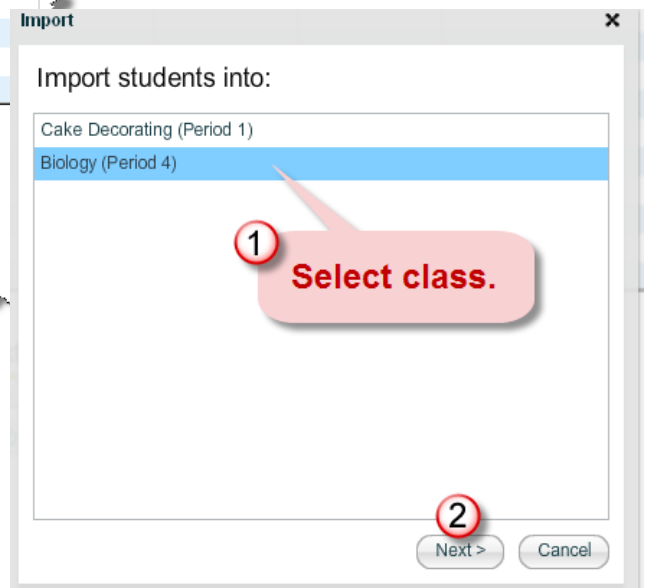
- My Receiver

Students

Status	Student ID	Last Name	First Name
<input type="radio"/>			

Next steps

- [Add students to your class](#) (2)
- [Start Class](#)



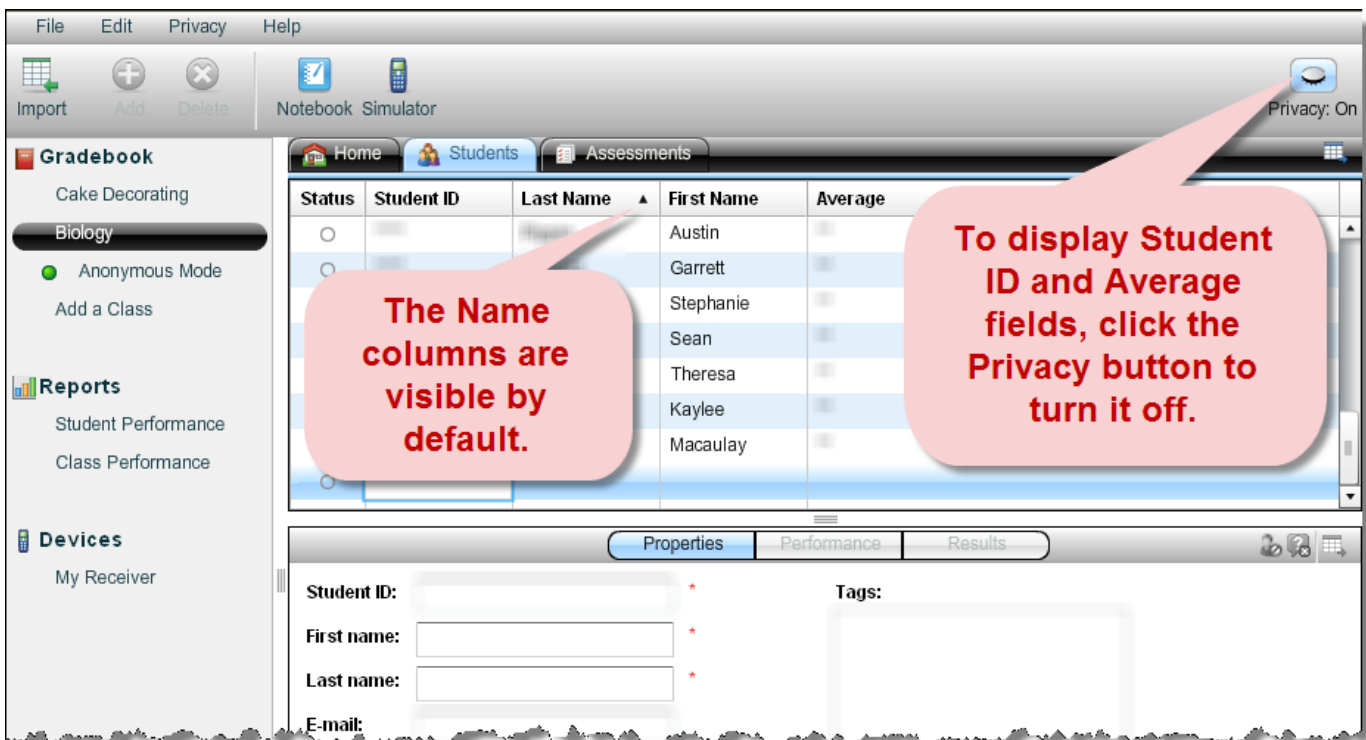
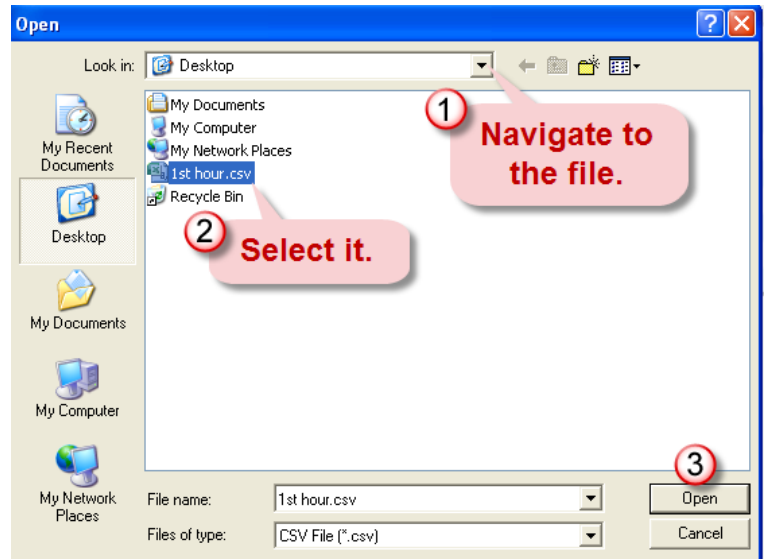
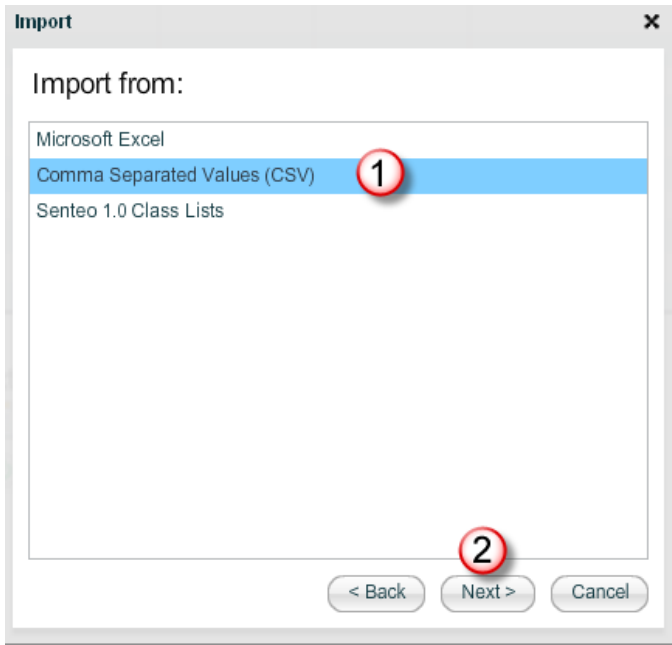
Import

Import students into:

- Cake Decorating (Period 1)
- Biology (Period 4)** (1)

Select class. (2)

Next > (2) Cancel



Tag Students

Use tags to identify groups or categories of students. These tags can be used to sort student results when generating Class Performance reports.

1 Select the class.

2

Status	Student ID	Last Name	First Name	Average	test	Quiz
<input type="radio"/>	4	Andrus	Bob	44.4%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	3	Marcum	Susan	0%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	1	Medlin	Kent	0%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	2	Royal	Janell	0%	0/100 (0%)	3/3 (100%)
<input type="radio"/>	5	Staley	Jeff	0%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>					--	--

3 Select a student.

4 Enter tags here, separating them with a semicolon.

Bob Andrus

Student ID: 4

First name: Bob

Last name: Andrus

E-mail:

Tags:

male; gifted;

Use a semicolon (;) to separate tags
e.g., Honors; IPP

Use a colon (:) to create categorized tags
e.g., Gender: Female; Gender: Male; Previous Westwinds Elementary

Edit a Class List

Edit a Student

1 Select the class.

2 Edit a Student

3 Select a student.

4 Edit any of these cells.

Status	Student ID	Last Name	First Name	Average	test	Quiz
<input type="radio"/>	4	Andrus	Bob	44.4%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	3	Marcum	Susan	22.2%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	1	Medlin	Kent	0%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	2	Royal	Janell	0%	0/100 (0%)	3/3 (100%)
<input type="radio"/>	5	Staley	Jeff	0%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>					--	--

Bob Andrus

Properties Performance Results

Student ID: 4 *

First name: Bob *

Last name: Andrus *

E-mail: *

Tags: male; gifted;|

Use a semicolon (;) to separate tags
e.g., Honors; IPP

Use a colon (:) to create categorized tags
e.g., Gender: Female; Gender: Male; Previous Westwinds Elementary

File Edit **3** Privacy Help

Import Add Delete Notebook Simulator **2**

Add a Student

Gradebook

Cake Decorating

Biology

Anonymous Mode

Add a class **1**

Select the class.

Class Performance

Devices

My Receiver

Status	Student ID	Last Name ▲	First Name	Average	test	Quiz
<input type="radio"/>	4	Andrus	Bob	44.4%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	3	Marcum	Susan	55.6%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	1	Medlin	Kent	50%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	2	Royal	Janell	66.7%	0/100 (0%)	3/3 (100%)
<input type="radio"/>	5	Staley	Jeff	66.7%	--	2/3 (66.7%)
<input type="radio"/>					--	--

Bob Andrus Properties Performance Results

Student ID: 4 *

First name: Bob *

Last name: Andrus *

E-mail:

Tags: male; gifted; |

Use a semicolon (;) to separate tags

4

The fields with an * are required.

Honors; IPP

colon (;) to create categorized tags

Gender: Female; Gender: Male; Previous

ends Elementary

File Edit **4** Help

Import Add Delete Notebook Simulator **2**

Delete a Student

Gradebook

Cake Decorating

Biology

Anonymous Mode

Add a class **1**

Select the class.

Class Performance

Status	Student ID	Last Name ▲	First Name	Average	test	Quiz
<input type="radio"/>	4	Andrus	Bob	44.4%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	3	Marcum	Susan	55.6%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	1	Medlin	Kent	50%	0/100 (0%)	2/3 (66.7%)
<input type="radio"/>	2	Royal	Janell	66.7%	0/100 (0%)	3/3 (100%)
<input type="radio"/>	5	Staley	Jeff	66.7%	--	2/3 (66.7%)
<input type="radio"/>					--	--

3

Select the student.