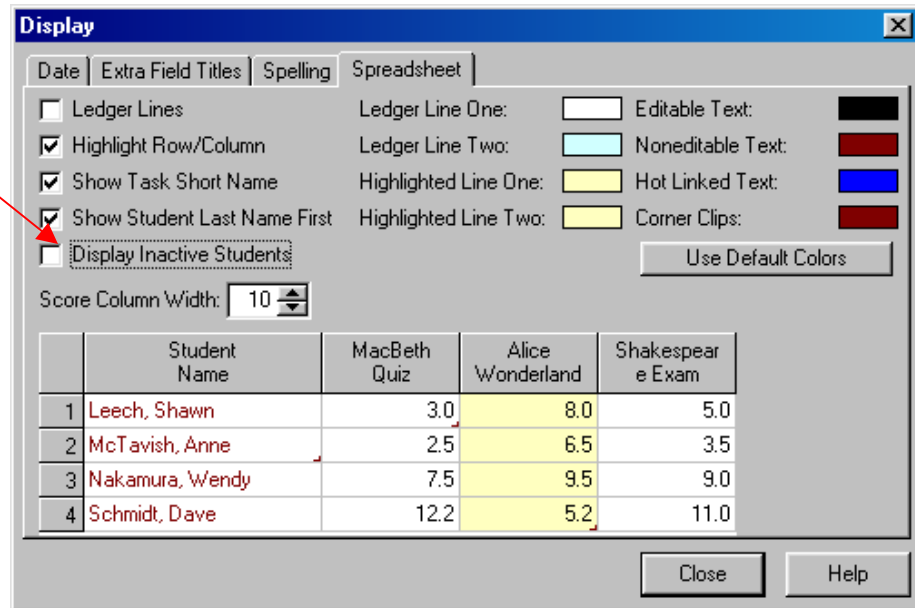


## ➤ INACTIVE STUDENTS

If you don't want inactive students to continue showing in your gradebook, deselect this option.

This doesn't actually delete the grades and student information, it just keeps them from continuing to display in your grade book.

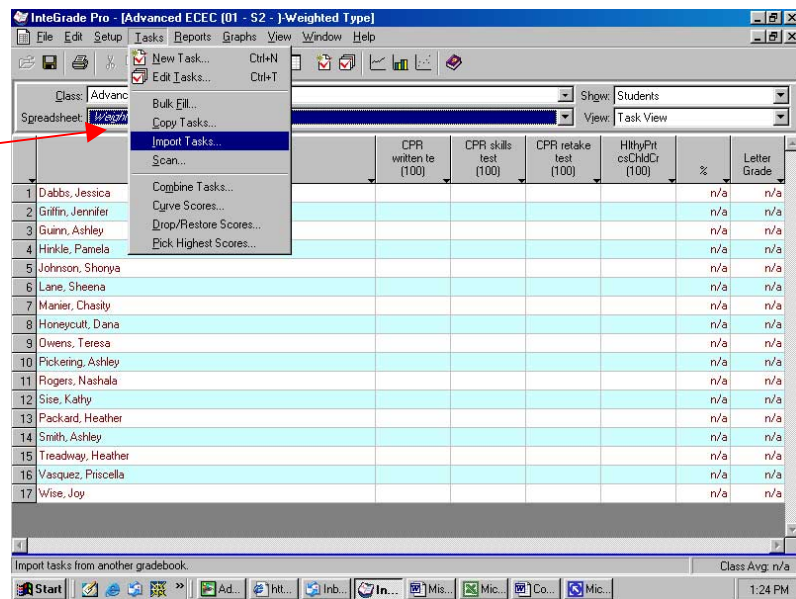


## ➤ IMPORTING TASKS

Task, Spreadsheets, or Classes can be imported into InteGrade. If you have some of the same assignments from one class to the next term, you can import the task information.

To Import Tasks, open the gradebook and class you wish to import into

Select **Tasks**, and **Import Tasks**



You will see this warning, click **Save Gradebook Now**



Select the gradebook you will be importing **FROM**, click open.



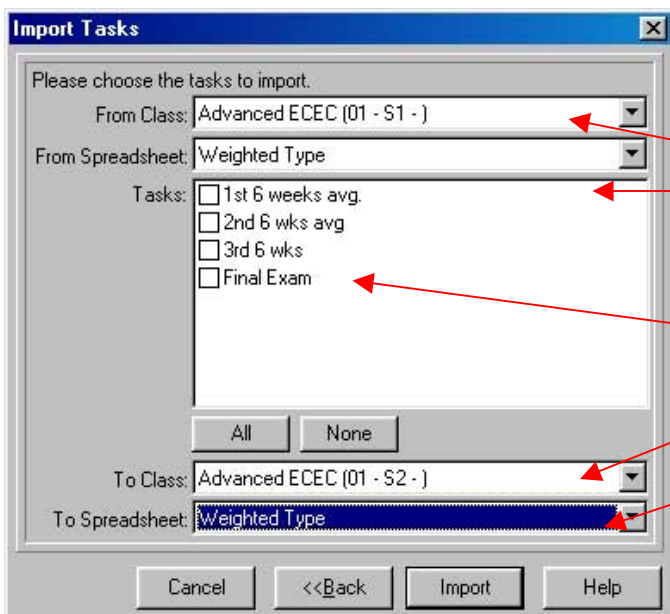
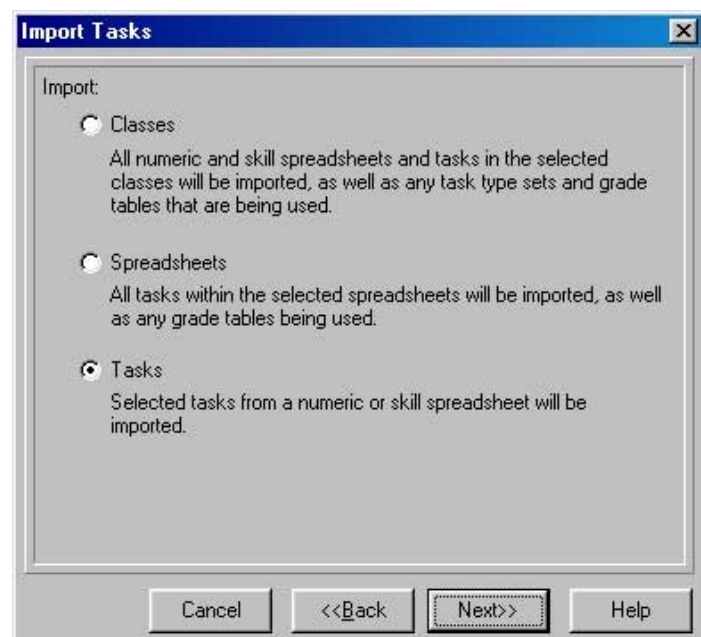
Select what you want to import.

Task will import any or all of your Tasks without affecting your rosters.

Classes will import an entire class information as well as any created spreadsheets.

Spreadsheets will import new spreadsheets with names of spreadsheets, as well as created tasks, but will not include any grades.

Tasks will import only the tasks from another spreadsheet into your current spreadsheet without actually creating a new spreadsheet.



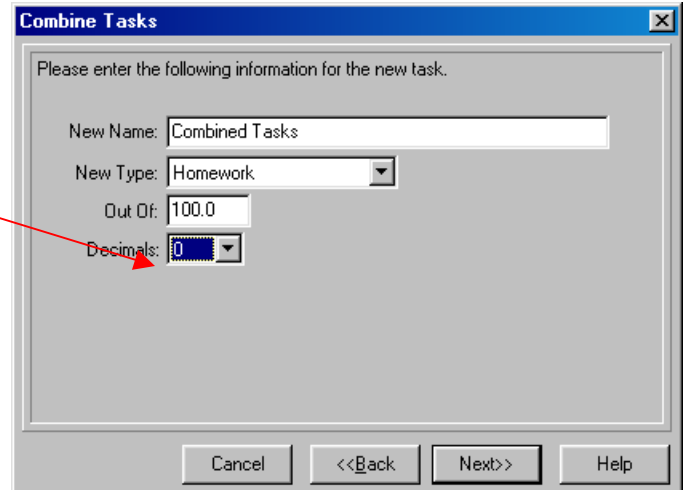
Select the class and spreadsheet **FROM** which you want to import.

Select which tasks to import.

Select which class and spreadsheet you will be importing **INTO**

➤ REMOVE DECIMALS FROM SUB-TOTAL COLUMNS

If you don't want decimals to show in the subtotal column that you create when combining scores, make sure that you have selected 0 in the Decimals box.



Combine Tasks

Please enter the following information for the new task.

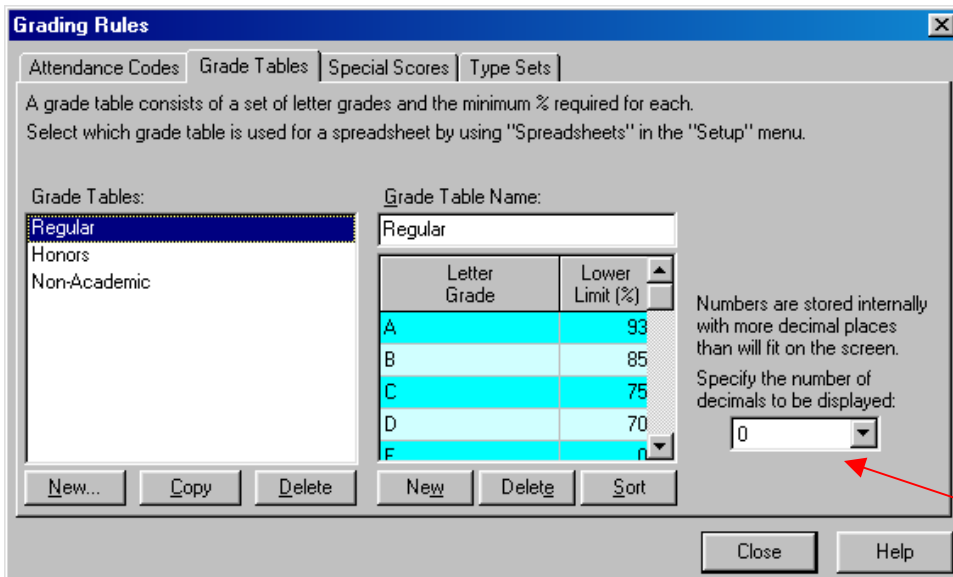
New Name: Combined Tasks

New Type: Homework

Out Of: 100.0

Decimals: 0

Buttons: Cancel, <<Back, Next>>, Help



Grading Rules

Attendance Codes | Grade Tables | Special Scores | Type Sets

A grade table consists of a set of letter grades and the minimum % required for each.  
Select which grade table is used for a spreadsheet by using "Spreadsheets" in the "Setup" menu.

Grade Tables: Regular, Honors, Non-Academic

Grade Table Name: Regular

Letter Grade	Lower Limit (%)
A	93
B	85
C	75
D	70
F	60

Buttons: New..., Copy, Delete, New, Delete, Sort

Numbers are stored internally with more decimal places than will fit on the screen.  
Specify the number of decimals to be displayed: 0

Buttons: Close, Help

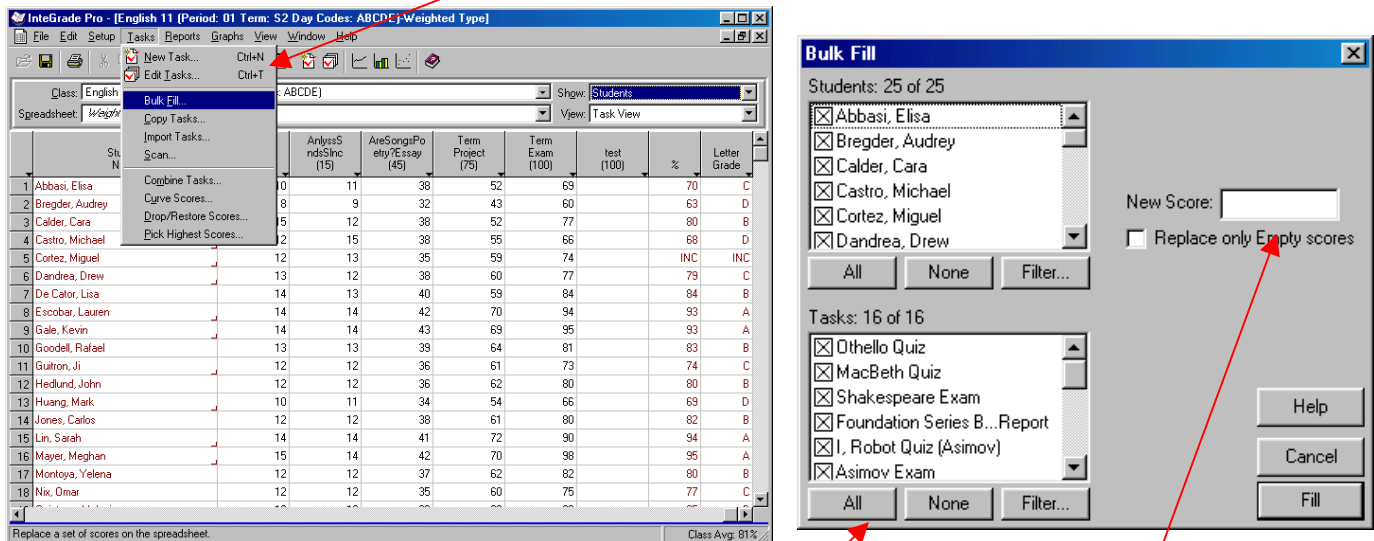
Another place that decimals are created from is from **Setup**, **Grading Rules** and the **Grade Tables Tab**.

Make sure that this is set to 0

## ➤ BULK FILL

With an assignment (task) created, you are ready to enter scores for this assignment. If many of the students are to receive the same score for the assignment, you can use the Fill Column command. Later, you can edit the scores of a few students that didn't receive the same score.

From the menu bar, select **Task** and **Bulk Fill**. The Bulk Fill Window will open.

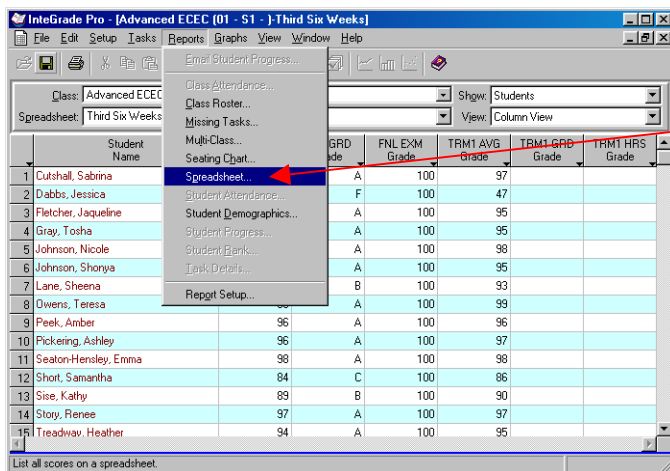


Select the Students and Assignment that you want to Bulk Fill and enter the New Score in the box. Also, select replace only Empty scores.

## ➤ To Print A Report To Send Grades to Home School

To print a report to send to home school in place of the current grade sheets. You have two options, you can create this report from your Weighted Type spreadsheet before you prepare your grades for export, or you can use your End of Term spreadsheet after the grades are prepared for export. There are a couple less steps if you create from the End of Term Spreadsheet.

To create a report from your **Weighted Type** spreadsheet.



Select Reports, then Spreadsheet

Select the students that you want included in the report. (You can have your spreadsheet sorted by schools, or just go through the list and select students for one school).

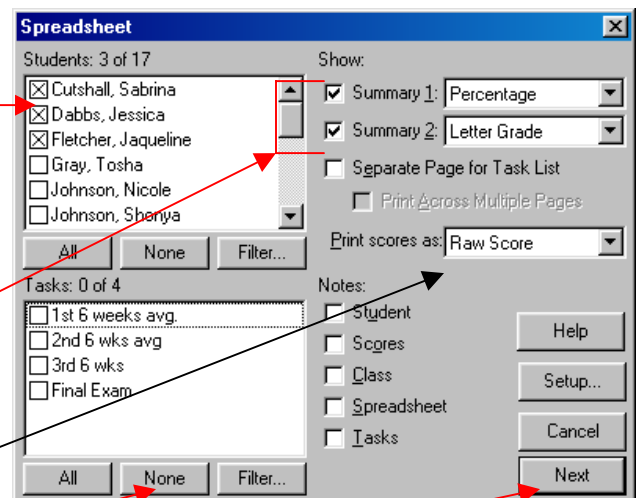
Make sure that **Summary 1** says **Percentage** and **Summary 2** says **Letter Grade**.

Print Scores as should be **Raw Score**

Select None for Tasks to show

Select Next

You should get a report showing the selected students with their final average and letter grade.

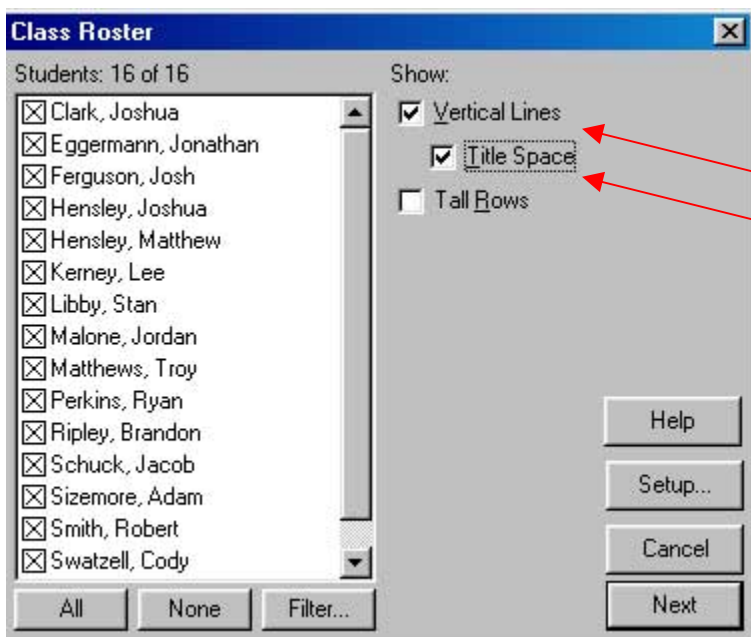
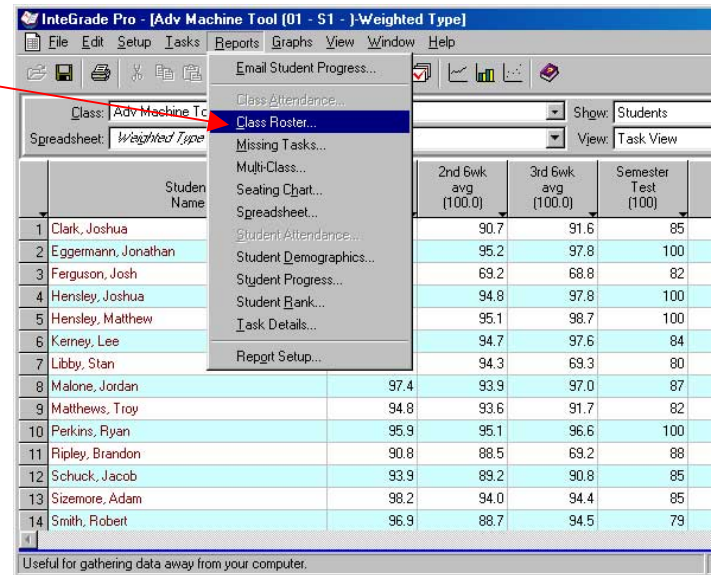


## ➤ PRINTING A BLANK ROSTER

To print a blank roster with boxes for keeping lists, grades, etc.

Open the class file that you want a roster for

Select **Reports**, then **Class Roster**



Select what type of lines and spaces you want to show on your roster. Title space will give you an angled line to write descriptions above the columns.

## ➤ COMMUNICATION

Allows you to set configurations to send email reports. In order for this to work you must have email addresses in the student information section.

The screenshot shows the 'InteGrade Pro - [French II (Period 06) Main Numeric Spreadsheet]' window. The 'Communication' menu is open, showing options like 'Display...', 'Grading Rules...', 'Students...', 'Classes...', and 'Spreadsheets...'. The main window displays a spreadsheet with student data. The columns are: Student Name, Chap 1-5 (5.0), Chap 6-11 (22.0), Quiz 1-11 (35.0), Exam One (100.0), Q1 H/Q/E (100.0), Chap 12-20 (15.0), %, and Letter Grade. The data is as follows:

	Chap 1-5 (5.0)	Chap 6-11 (22.0)	Quiz 1-11 (35.0)	Exam One (100.0)	Q1 H/Q/E (100.0)	Chap 12-20 (15.0)	%	Letter Grade
3 Cooper, M	19	18	28	85	81.24	12	82.50	B
4 Fang, Just	17	15	33	75	79.12	10	80.93	B-
5 Goodell, Rafael	15	19	29	100	85.08	9	82.63	B
6 Hertzler, Felicia	24	20	35	88	93.87	11	91.05	A-
7 Higgins, Robert	23	22	31	77	87.10	14	85.75	B
8 Miller, Jason	16	18	27	94	81.17	15	89.21	B+
9 Miller, Matthew	20	17	35	90	89.57	12	87.66	B+
10 Thorpe, Louay	25	22	30	85	90.23	10	90.17	A-
11 Wahl, Lance	22	20	29	77	83.07	9	83.59	B

The status bar at the bottom indicates 'Review or change office connection information.' and 'Class Avg: 86.86%'.

This is how each screen should be set up.

The 'Communication' dialog box has three tabs: 'General', 'Email', and 'Admin'. The 'Email' tab is selected. It contains the following fields:

- Teacher Name:** Cindy Paxton
- Teacher Email:** paxtonc@gcschools.net
- Teacher Web Site:** (empty field)
- School Web Site:** http://www.gcschools.net/cft

Buttons at the bottom include 'Close' and 'Help'.

**Communication**

General | **Email** | Admin

Select method to use for sending email reports and enter other required configuration information.

Sendmail (SMTP)

To send email using InteGrade Pro you must enter your SMTP server and account name EXACTLY as your administrator has indicated.  
If these settings are not correct you will be unable to send email. The error message you receive may not be indicative of the real problem in many cases.

Email Server: 10.1.1.3  
(Also known as SMTP host. Example: smtp.myschool.edu.)

Account Name: paxtonc  
(Also known as Account ID. Example: bob.)

☒ Server Requires Authentication

Password:

Some email servers require a password to "relay" email offsite. Usually the password will be the same as your incoming email password. Some servers do not support relaying; InteGrade Pro can not send email through such servers.

Close Help

The password option is optional. Since you have to be logged into InteGrade to use this feature, you could probably safely set this to remember your email password.

Nothing needs to be configured on the Admin tab.

## ➤ USING “EXTRA” FIELDS IN INTEGRADE

There are built in fields that can be used to record information about your students. You can record things such as home school, textbook numbers, computer assignments, etc.

If you create and use these fields, you can also use them to sort your students.



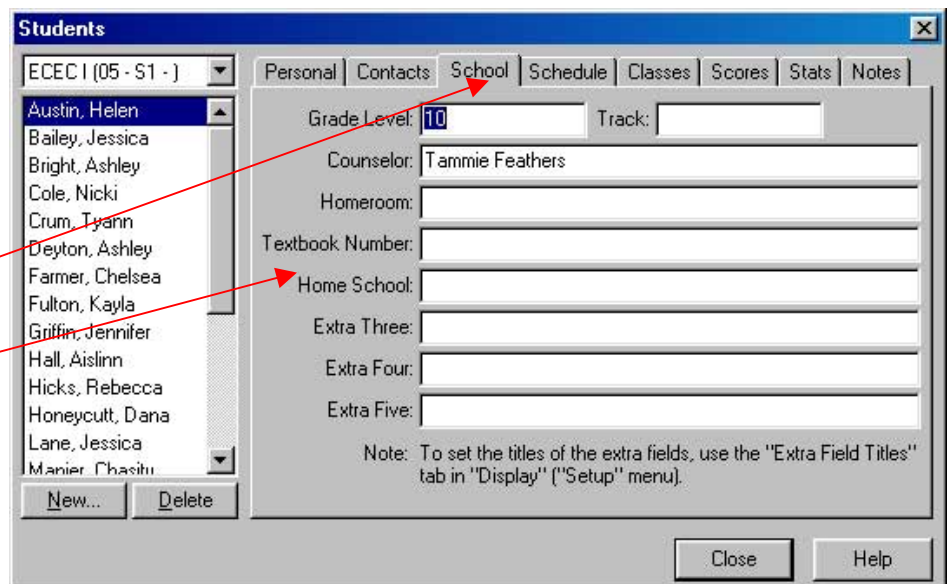
- **First, you need to name the “Extra Fields” you want to use.**
- From the **Menu Bar**, select **Setup, Display, Extra Field Titles**

Select the Extra Fields that you want to use, click in the appropriate box, and type the name you want to use for that field.

Once the Extra Fields are named, you will need to fill in the information for each student.

- Do this by selecting **Setup, Students,** then selecting the **School Tab.**

Fill in the information for the fields you created.



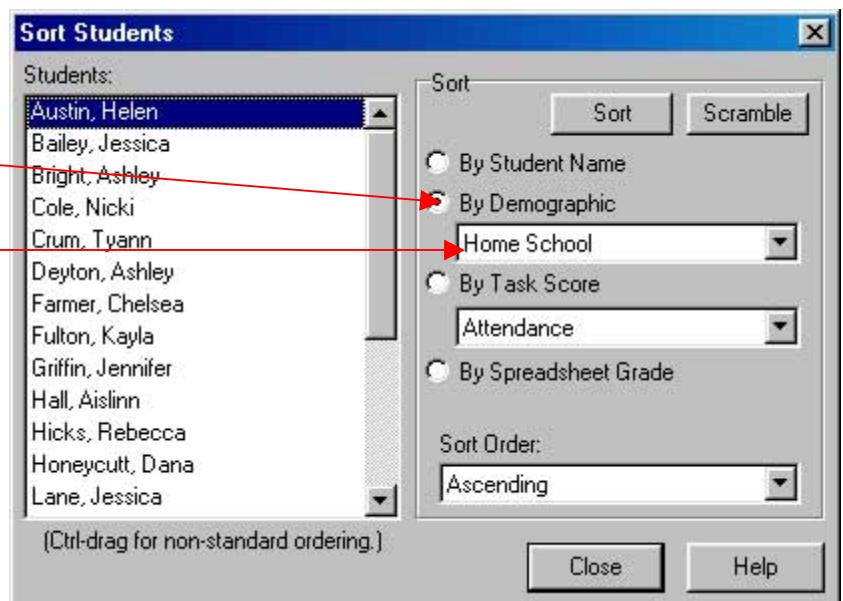
## ➤ REARRANGING STUDENTS ORDER

- Once you have entered information for your students, you can use these new fields to sort students.

To sort your students, Right **Click** in the student column of your spreadsheet and select **Sort Students**.

Select the radio button for **By Demographic**

Select the Demographic you want to use from the drop down menu.



If you want to manually select the order your students appear in your gradebook, hold the **CTRL** key and click and drag the names where you want them to be located.