

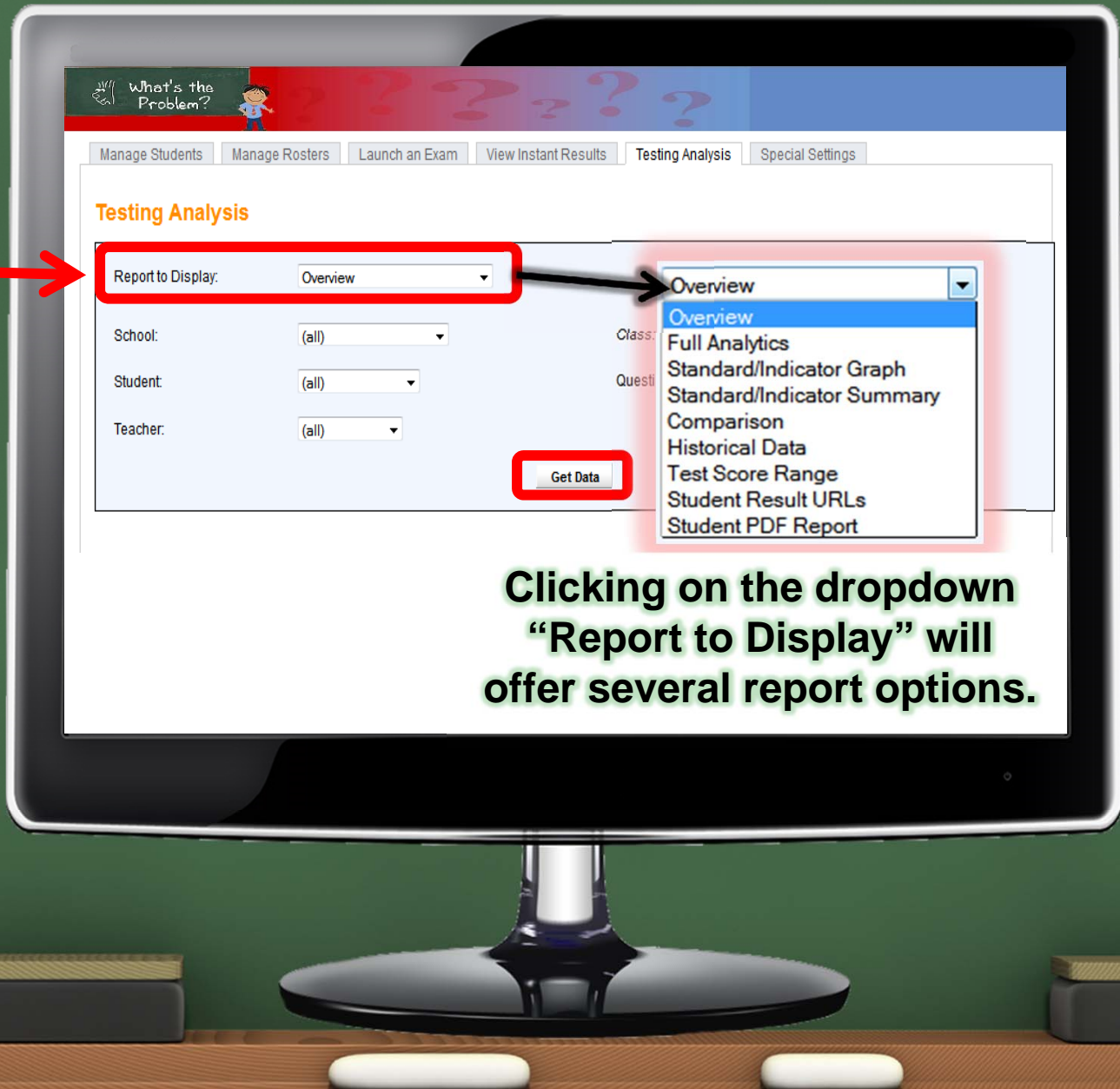


What are the different reports that you can run through the analysis menu?

Testing Analysis – Overview Report

After the exam has been closed (graded), you will have several reporting options to review.

*****You can use the dropdown filters to run all of these reports for various groups!**



Clicking on the dropdown “Report to Display” will offer several report options.

Reports – Overview – “Suggestions For Improvement”

The “Overview” will give you general stats, including a standard breakdown.

*****You’ll also receive “suggestions for improvement” when students were under 70% for a standard.**

The monitor displays a report titled "What's the Problem?" with a dropdown menu open showing the following options:

- Overview
- Full Analytics
- Standard/Indicator Graph
- Standard/Indicator Summary Comparison
- Historical Data
- Test Score Range
- Student Result URLs
- Student PDF Report

The report content includes the following statistics:

- Title: 3rd Grade - Math - Operations and Algebraic Thinking (OA)
- Number of Questions: 1
- Number of Questions included in these Results: 1
- Number of Students who took the Exam: 10
- Number of Students included in these Results: 10
- Average Score: 69 %
- High Score: 100 % - Tom Jones
- Low Score: 41 % - Willis Cousins

The report also lists standards and their performance:

- Standard 3.L - Language 1 questions - 93 % Correct
[Show indicators for this standard](#)
- Standard 3.NBT - Number & Operations in Base Ten 1 questions - 72 % Correct
[Show indicators for this standard](#)
- Standard 3.RI - Reading Informational 1 questions - 80 % Correct
[Show indicators for this standard](#)
- Standard 3.W - Writing 1 questions - 20 % Correct
[Show indicators for this standard](#)

A red arrow points from the text "The 'Overview' will give you general stats, including a standard breakdown." to the "Standard 3.L - Language" line item.

A red arrow points from the text "***You'll also receive 'suggestions for improvement' when students were under 70% for a standard." to the "SUGGESTIONS FOR IMPROVEMENT" link.

Testing Analysis – Full Analytics Report

The report gives the entire class results for the assessment (i.e. “the gradebook”), as well as a question-by-question breakdown.

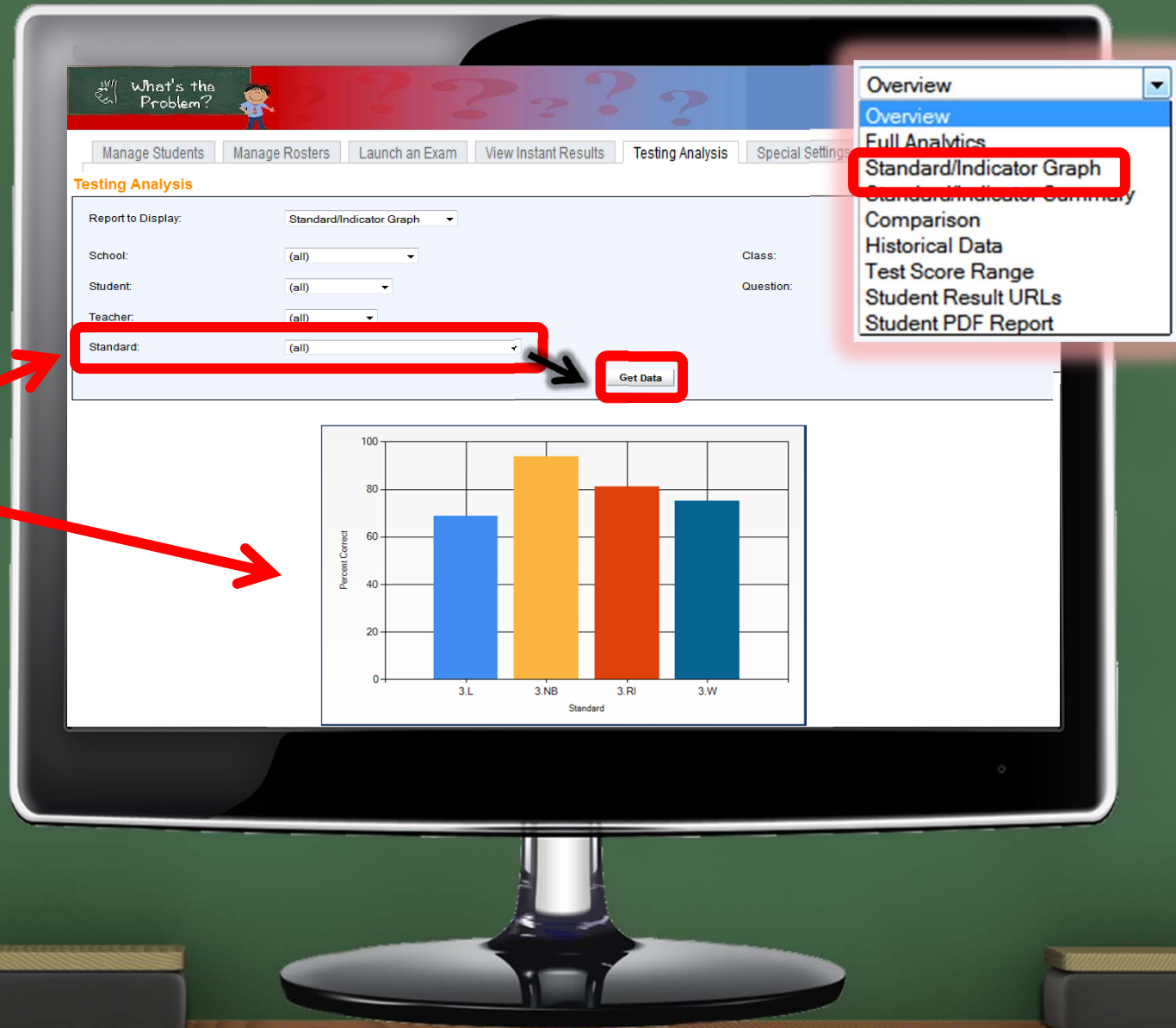
The screenshot displays the 'Testing Analysis' interface. At the top, there's a navigation bar with tabs: 'Manage Students', 'Manage Rosters', 'Launch an Exam', 'View Instant Results', 'Testing Analysis' (selected), and 'Special Settings'. Below this, the 'Testing Analysis' section has a 'Report to Display:' dropdown set to 'Full Analytics'. To the right of this are filters for 'School:', 'Student:', 'Teacher:', 'Class:', and 'Question:', all set to '(all)'. A red box highlights the 'Full Analytics' dropdown, and a red arrow points from it to another red box highlighting the 'Get Data' button. Below the filters is a table showing student results. The table has columns: Student Name, Status, %, Correct, Partially Correct, Incorrect, Unanswered, and a final column with values 1, 88 %, 75 %, 56 %, 100 %, 1, 3, 0, 0, 80 %, and 80 %. The table lists students: Costanza, George; Flintstone, Fred; Rubble, Barney; Seinfeld, Jerry. Below the student list are summary rows: Total Correct, Total Partially Correct, Total Incorrect, Total Unanswered, and Class Average. An 'Export to Excel' link is visible in the top right of the table area.

Student Name	Status	%	Correct	Partially Correct	Incorrect	Unanswered	
Costanza, George	Submitted	88 %	0	1	0	0	1
Flintstone, Fred	Submitted	75 %	0	1	0	0	88 %
Rubble, Barney	Submitted	56 %	0	1	0	0	75 %
Seinfeld, Jerry	Submitted	100 %	1	0	0	0	56 %
Total Correct:							100 %
Total Partially Correct:							1
Total Incorrect:							3
Total Unanswered:							0
Class Average:		80 %					0

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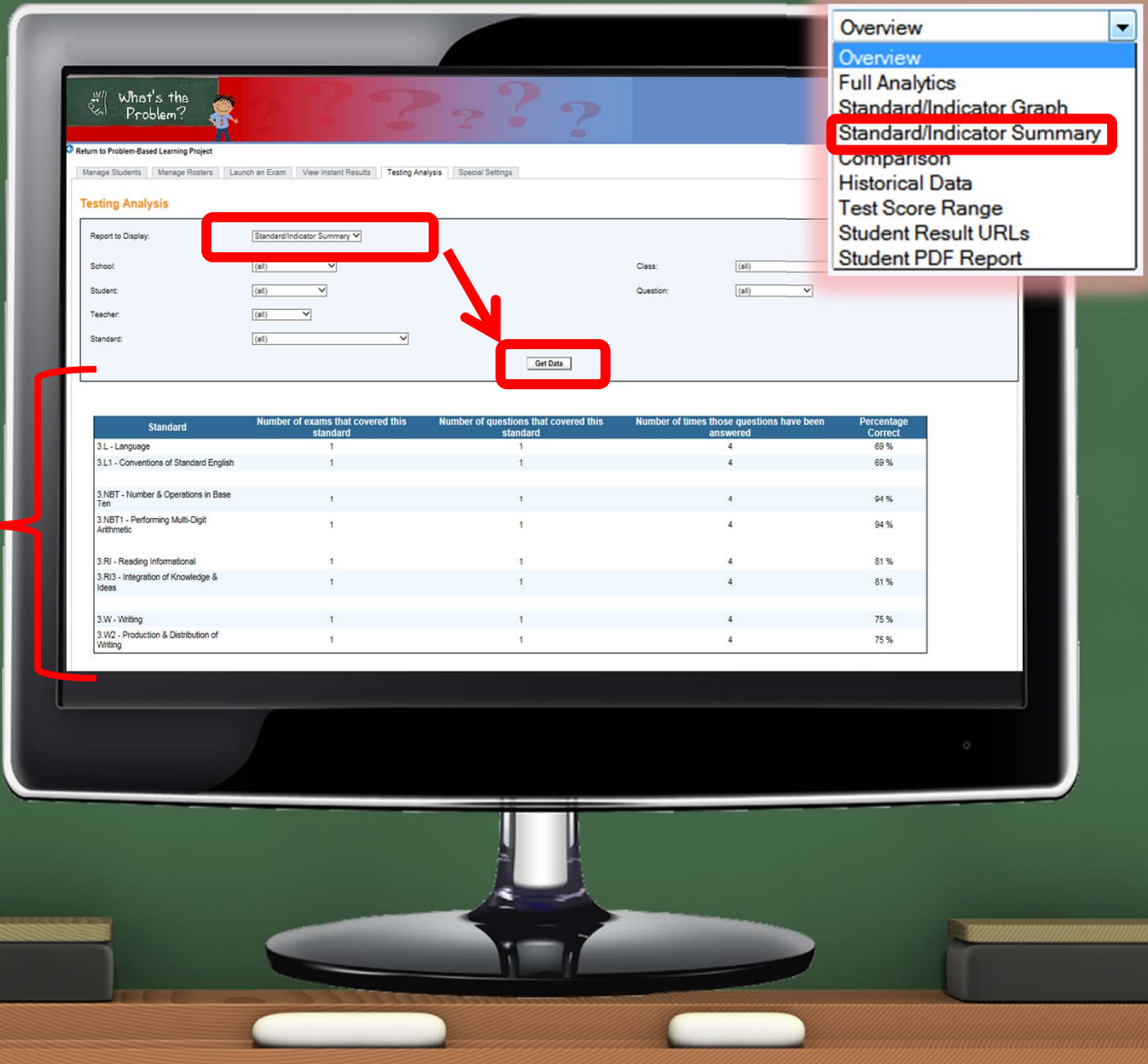
Testing Analysis – Standard/Indicator Graph

This report provides a result graph of the broad standard (if you choose “all”)



Testing Analysis – Standard/Indicator Summary

The “Standard/Indicator Summary” will provide a table that shows results and sample size (i.e. how many times questions were answered that dealt with a specific standard).



Overview

- Overview
- Full Analytics
- Standard/Indicator Graph
- Standard/Indicator Summary**
- Comparison
- Historical Data
- Test Score Range
- Student Result URLs
- Student PDF Report

Return to Problem-Based Learning Project

Manage Students | Manage Rosters | Launch an Exam | View Instant Results | **Testing Analysis** | Special Settings

Testing Analysis

Report to Display: **Standard/Indicator Summary**

School: (all) | Student: (all) | Teacher: (all) | Standard: (all) | Class: (all) | Question: (all)

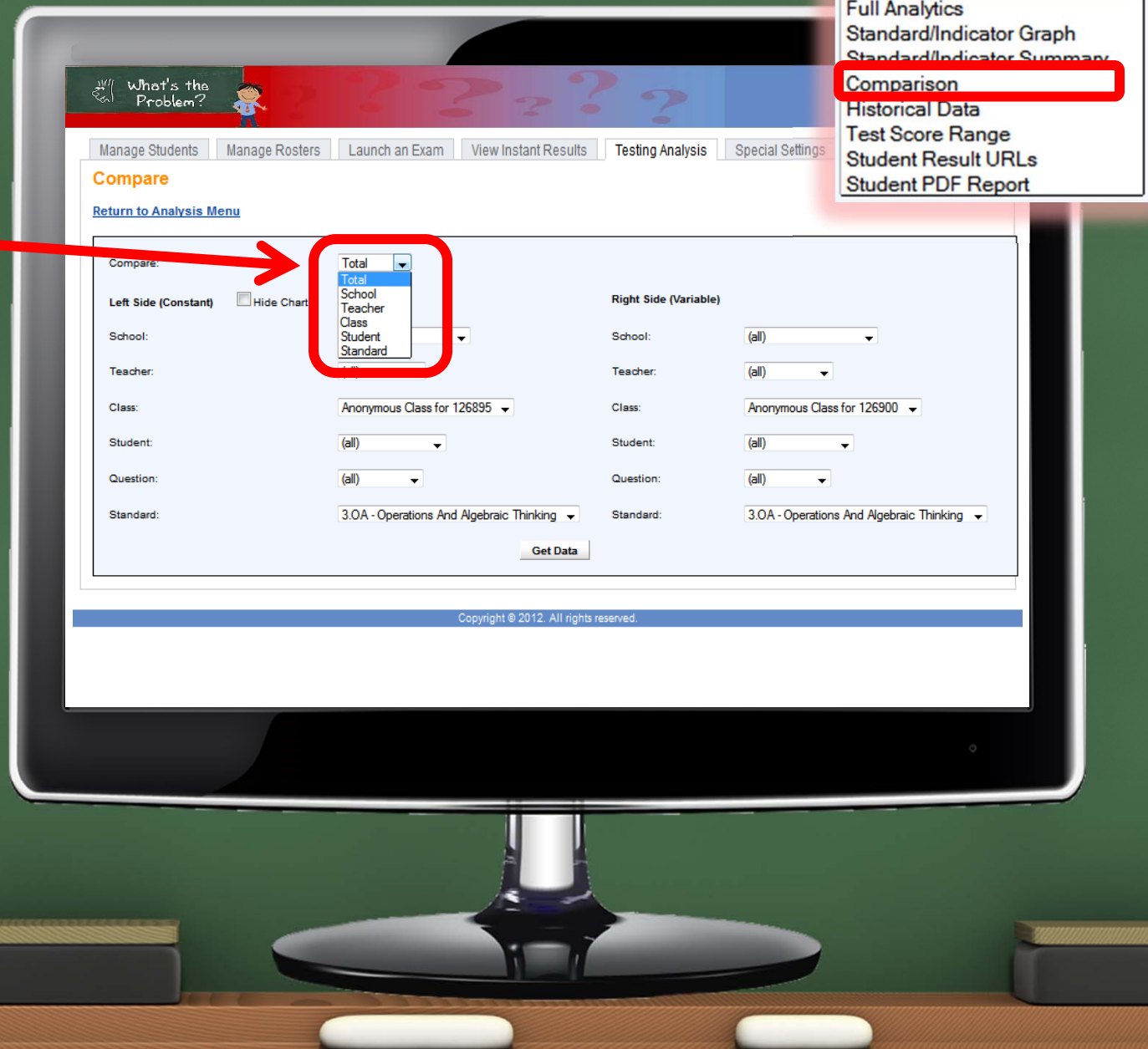
Get Data

Standard	Number of exams that covered this standard	Number of questions that covered this standard	Number of times those questions have been answered	Percentage Correct
3.L - Language	1	1	4	69 %
3.L1 - Conventions of Standard English	1	1	4	69 %
3.NBT - Number & Operations in Base Ten	1	1	4	94 %
3.NBT1 - Performing Multi-Digit Arithmetic	1	1	4	94 %
3.RI - Reading Informational	1	1	4	81 %
3.RI3 - Integration of Knowledge & Ideas	1	1	4	81 %
3.W - Writing	1	1	4	75 %
3.W2 - Production & Distribution of Writing	1	1	4	75 %

Testing Analysis – Comparison Report

On the
“Compare”
screen, choose
what you would
like to compare.

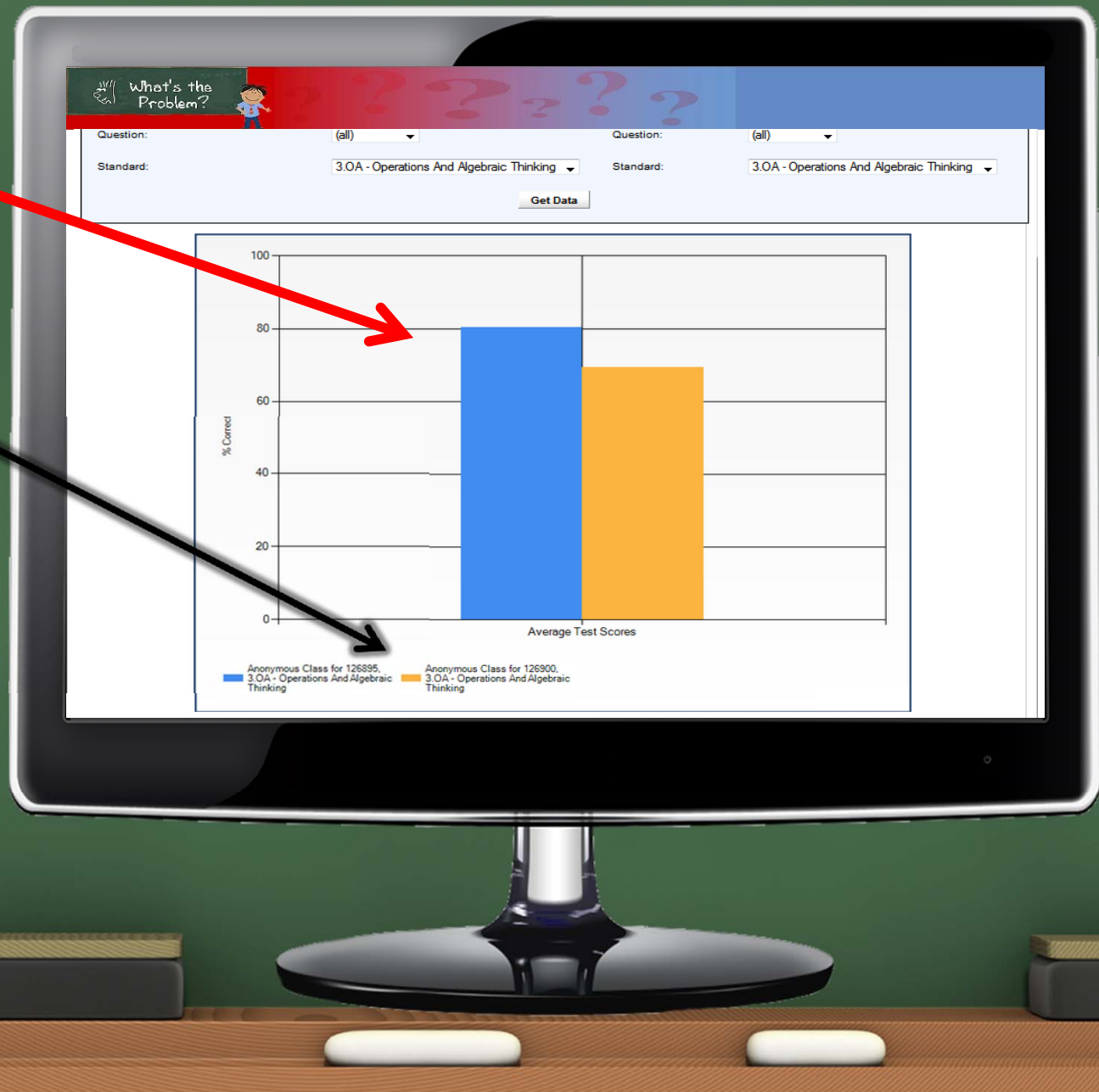
Additional filters
can also be
applied.



Testing Analysis – Standard/Indicator Summary

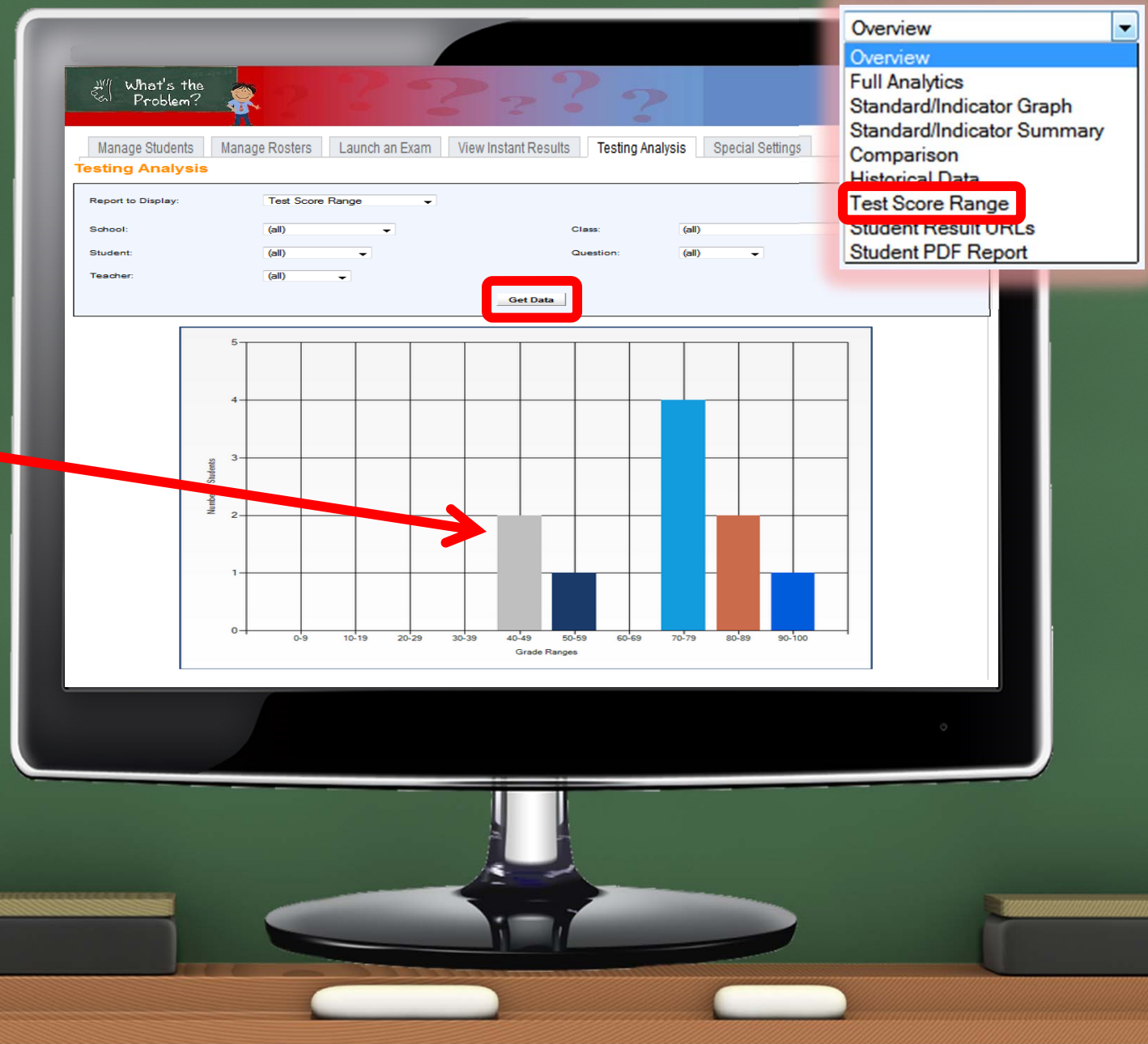
This report is comparing the total % correct between two different classes that took the same exam.

Remember, this is just one example of the many “comparison” options that are available.



Testing Analysis – Test Score Range Report

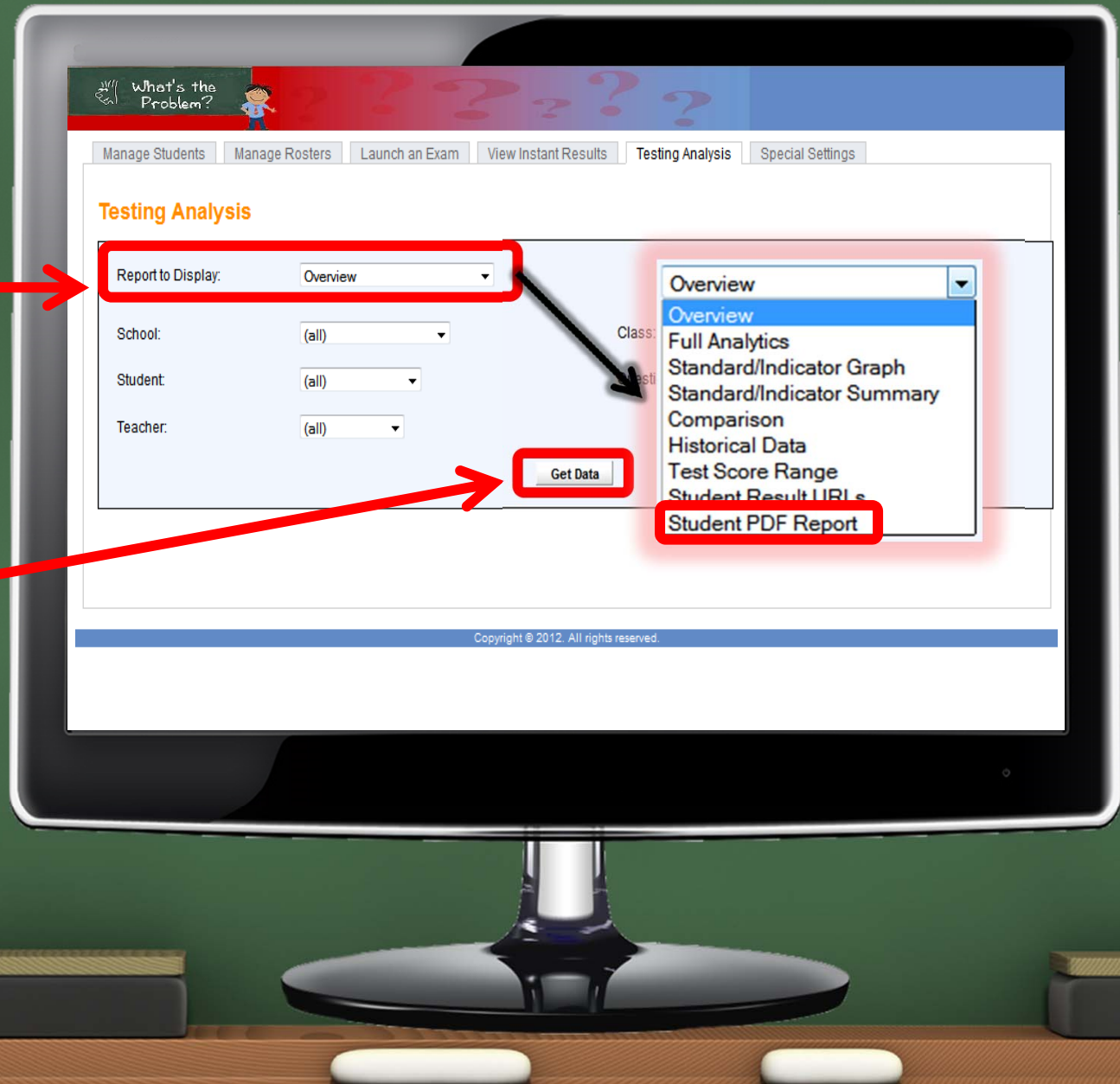
The “Test Score Range” screen will list display the students test scores in a “bell-curve” graph.



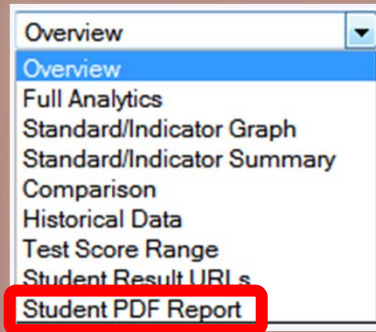
Testing Analysis – Student PDF Report

After the exam has been closed (graded), choose the “Student PDF Report” option to display the report.

Make sure to click “Get Data” to view the “Student PDF Report”.



Testing Analysis – Student PDF Report



Student PDF Report

Generating PDF... (This may take several minutes)



Student PDF reports generated successfully.

Please download the PDF files below. Right-click the file and click 'Save As...'

• [126900](#)

The “Student PDF” Report will generate a separate page for each student showing the results

This is great to generate on parent conference day!

Emergency System - Math (3rd Grade)

Costanza, George

Student Name	Status	%	Correct	Incorrect	Unanswered	1
Costanza, George	Submitted	88 %	2	0	0	

