

## Report-Student scores by name, ID and test

The Thinkgate® Technology Platform provides administrators and teachers with the ability to access a variety of assessment results data in several different formats. Here are directions for pulling a report with all the students scores by name and ID for a particular assessment.

### Locating Assessment Results

For School Administrators and District Administrators:  
Go to the Reporting Tab on the home page  
Open up the Expanded search option on the Result Analysis Tile

The screenshot shows the 'Results Analysis' window. On the left, there are search filters for Grade (05), Subject (Mathematics), Curriculum (Mathematics), Term, and Category. The main area displays a table with columns for Name, Score, and Assessment Name. The table is filtered for '05 Mathematics (Percent)' with performance levels: Insufficient (<56%), Limited (>=56% <65%), and Satisfactory (>=65%). A table of results is shown for Miami-Dade County Public Schools, with scores ranging from 65.88% to 71.52%. Red arrows indicate the search filters (1), the school name (2), and a score cell (3).

1. You must select the Grade and the Curriculum at the minimum to view reports. In this example, 5<sup>th</sup> grade Mathematics were selected.
2. Locate your school name and expand the list to view all your teachers results as well as school results
3. If you click on the actual score cell under the column with the assessment, you will get a list of pre-built reports for that level of the report
  - a. If you click on the row by the school (in this case, 75.36% is in the cell) you will get reports on the overall school performance for that assessment.
  - b. If you click on the row by the name of the teacher, or by a class, (i.e. 79.03% is in the cell) you'll pull results for that teacher or class by itself.

The screenshot shows the 'Results Analysis' window with a 'Report Selection' dialog box open. The dialog box displays the assessment name '05MAMAT-INT1' and the date 'as of 11/5/2013'. Below this, there is a list of report types: At Risk, Item Analysis, Proficiency Report, Progress Report, Score Analysis Report, and Standard Analysis. A red arrow points to the 'Score Analysis Report' option (4). The background table shows the same assessment results as in the previous screenshot.

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4. In this example, I clicked on the score cell for the entire school level to display list of 6 prebuilt reports
  - a. Click on the Proficiency Report.

Signin successful.

Actions

- ▶ Excel
- ▶ Print

Proficiency Report		Miami-Dade County Public Schools											
Test	05 Mathematics Mathematics (13-14)	School		# Schools	1								
Criteria	School=	Teacher		# Teachers	2								
	Test=05MAMat-INT1 Fall2013 IA-Grade5Math	Class		# Classes	2								
		Student		# Students	45								
Show Level Distribution%													
05 Mathematics(Percent): <span style="color: red;">Insufficient(&lt;=56%)</span> <span style="color: orange;">Limited(&gt;=56% &lt;65%)</span> <span style="color: green;">Satisfactory(&gt;=65%)</span>													
Level		ALL	AMERICAN INDIAN	ASIAN	BLACK	HISPANIC	MULTI	WHITE	ELL	ECON. DISAD.	GIFTED	SWD	
Student Counts	Counts	45	5	2	7	27	3	6	12	0	0	0	
	Scores	75.36%	5	83.82%	79.41%	73.97%	75.49%	74.02%	69.61%				
Insufficient	Counts	5		0%	0%	14.81%	0%	16.67%	25%				
	Distribution%	11.11%											
Limited	Counts	6		0%	28.57%	11.11%	0%	16.67%	0%				
	Distribution%	13.33%											
Satisfactory	Counts	34		100%	71.43%	74.07%	100%	66.67%	75%				
	Distribution%	75.56%											
Proficient	Counts	40		100%	100%	85.19%	100%	83.33%	75%				
	Distribution%	88.89%											

5. You can click inside any of the score cells displayed here to reveal a list of the students who fell into this category. It will display in a new window or tab.

Actions

- ▶ Excel
- ▶ Print
- ▶ Horizontal Standard
- ▶ Vertical Standard

View

- ▶ School
- ▶ Teacher
- ▶ Class
- ▶ Student
- ▶ Demographic

Report Card by Test (Students)		Miami-Dade County Public Schools			
Test	05 Mathematics Mathematics (13-14)	School		# Schools	1
Criteria	School=	Teacher		# Teachers	2
	Test=05MAMat-INT1 Fall2013 IA-Grade5Math	Class		# Classes	2
		Student		# Students	45
Show Performance Levels					
05 Mathematics(Percent): <span style="color: red;">Insufficient(&lt;=56%)</span> <span style="color: orange;">Limited(&gt;=56% &lt;65%)</span> <span style="color: green;">Satisfactory(&gt;=65%)</span> 5 results (11%)    6 results (13%)    34 results (76%)					

  

Name	Year> Subtype> Grade/Subject> Standard> Average Score>	13-14 INT1 05MAMat All 75.36% Fall20
A		91.18%
A		29.41%
A		70.59%
A		67.65%
E		88.24%
E		79.41%
C		52.94%
C		82.36%

6. By default, the list of students will display with their scores in alphabetical order
  - a. Under the View, note that you can view results by School, Teacher, Class, Student or Demographic as well.
7. Under Actions, note that you can export these results in Excel or Print as a HTML file, and can be printed either with Horizontal Standard or Vertical Standard. **Select Excel to export results with the student ID associated with the student name. Print will pull up a new window that you can print directly from the browser.**

### Report-Student scores by name, ID and test

	A	B	C	D	E	F	G
1	Name Year>Subtype>Grade/Subject>Standard> Average Score>	Student ID		13-14INT105MAMatAll75.36%Fall20			
2	Ac	1		91.18%			
3	Al	2		29.41%			
4	As	5		70.59%			
5	Av	4		67.65%			
6	Bl	4		88.24%			
7	Br	3		79.41%			
8	Ca	2		52.94%			
9	Ca	2		82.35%			
10	Ca	2	<b>student ID's</b>	50%			
11	Ca	2		88.24%			
12	Ca	3		82.35%			
13	Di	2		58.82%			
14	Do	2		67.65%			
15	Er	2		94.12%			
16	Ge	2		88.24%			
17	Ge	2		73.53%			
18	Ge	2		100%			

The Excel report will print out each student in alphabetical order, their student ID and their overall score.