

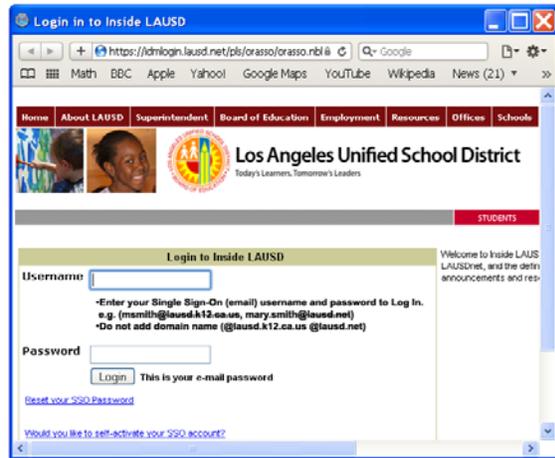
# Accessing Data from the Grade 5 and 8 Mathematics Diagnostic Assessments

## Middle and High School Principals, Assistant Principals, and Counselors

To access data on your incoming students and how they did on the Grade 5 or Grade 8 Mathematics Diagnostic Assessments, you will use the MyData system.

Go to <http://mydata.lausd.net>

Log in using your LAUSD single sign-on (the same username and password that you use to log into your district email account).



Once you've logged in, chose "Diagnostic Assessment, Math" from the school dropdown dashboard.

**Diagnostic Assessment, Math**

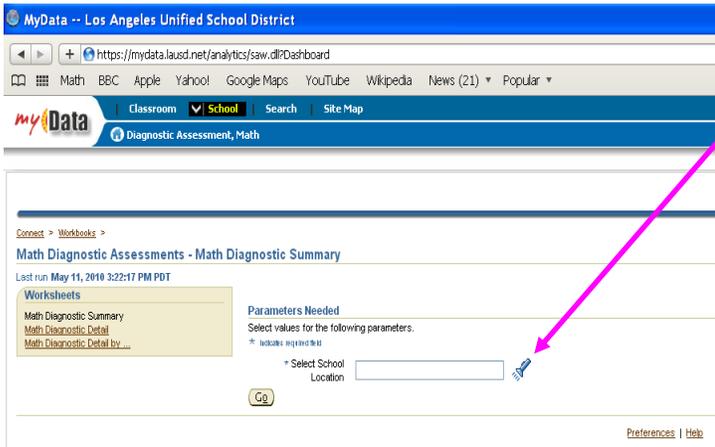
Sub-Group Description	Num Significant	API Base	API Growth	Growth Target	Actual Growth	Met Target?
WHOLE SCHOOL	N/A	620	485		-135	N/A
AFRICAN AMERICANS	No					N/A
AMERICAN INDIANS	No					N/A
ASIANS	No					N/A
FILIPINOS	No					N/A
HISPANICS	No					N/A
PACIFIC ISLANDERS	No					N/A
WHITES	No					N/A
SOCIOECON DISADVTDG	No					N/A
STDNIS W DISABLT	No					N/A
ENGLISH LEARNERS	No					N/A

Year	Class of	Graduation Rate
2008	2007-2008	71.10%
2008	2006-2007	65.30%

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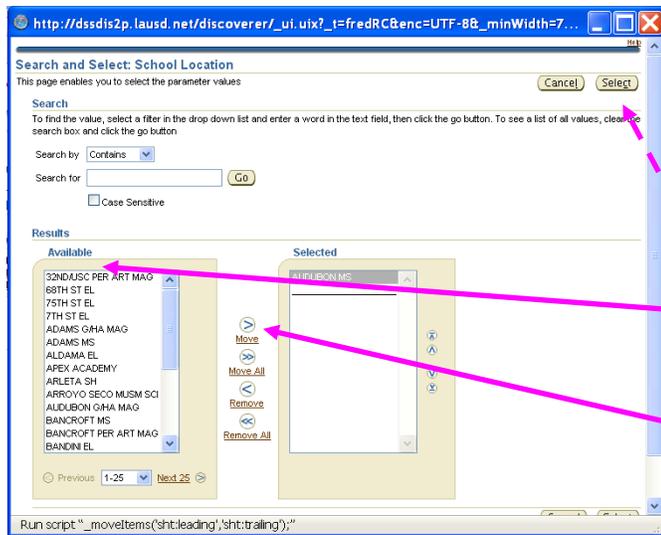
# Accessing Data from the Grade 5 and 8 Mathematics Diagnostic Assessments

You will then see the following screen (please note this may take a little while to load).



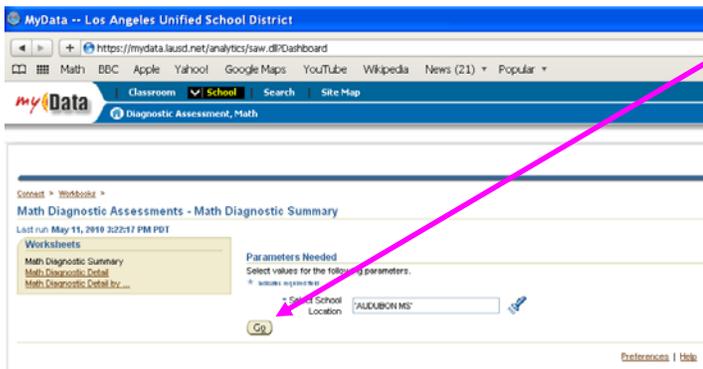
Steps:

1. Click on the torch to search for your school (You will need to disable pop up blockers if you have any on your web browser to do this. If you are unsure how to disable the pop-up blocker, type “disable pop-up blocker” into Google search and choose the relevant instructions)



2. In the search window find your school in the list. \*\*\*\*\*Please note – Do not search for your feeder schools, the data has been compiled for your incoming students, so for example, if you’re at Canoga Park High School and want to find data on your incoming students, choose “Canoga Park SH” from the list.

- a. Choose your school from this list here. (You will need to click “next 25” to access schools further along in the alphabet)
- b. Then click the “move” button to move the school into the selected list
- c. Finally click “select” to choose your school



3. Back in the MyData window, click “GO” to initiate the data search.

# Accessing Data from the Grade 5 and 8 Mathematics Diagnostic Assessments

The initial report that will load is the “Math Diagnostic Summary Worksheet”. For example:

The screenshot shows the MyData Los Angeles Unified School District interface. The main heading is "Los Angeles Unified School District Math Diagnostic Assessment". Under the "Parameters" section, the "Select School Location" dropdown is set to "1802801". The "Table" section displays a summary of assessment results for the year 2010.

School Year	School Cost Center	School Name	Assessment	# Students Tested	Performance Level	# Students at Perf Level	% Students at Perf Level
2010	1802801		MS GRADE 5 MATH DIAGNOSTICS	234	1-FAR BELOW BASIC	27	11.5%
2010	1802801		MS GRADE 5 MATH DIAGNOSTICS	234	2-BELOW BASIC	36	15.4%
2010	1802801		MS GRADE 5 MATH DIAGNOSTICS	234	3-BASIC	46	19.7%
2010	1802801		MS GRADE 5 MATH DIAGNOSTICS	234	4-PROFICIENT	75	32.1%
2010	1802801		MS GRADE 5 MATH DIAGNOSTICS	234	5-ADVANCED	50	21.4%

At this particular Middle School, we can see that there is data on 234 incoming students, of whom, 27 scored Far Below Basic, 36 Below Basic, 46 Basic, 75 Proficient, and 50 Advanced, on the Grade 5 diagnostic assessment these students just took in April 2010.

You can also access this information at the student level. To do this, choose “Math Diagnostic Detail” under the **Worksheets** tab. This will bring up a list of students, starting with the lowest scoring first (i.e., those in need of intervention are at the top of the list.)

The screenshot shows the MyData Los Angeles Unified School District interface for the "Math Diagnostic Detail" report. The "Parameters" section shows the "Select School Location" dropdown set to "ADDUBON MS". The "Table" section displays a detailed list of student performance data for the year 2010.

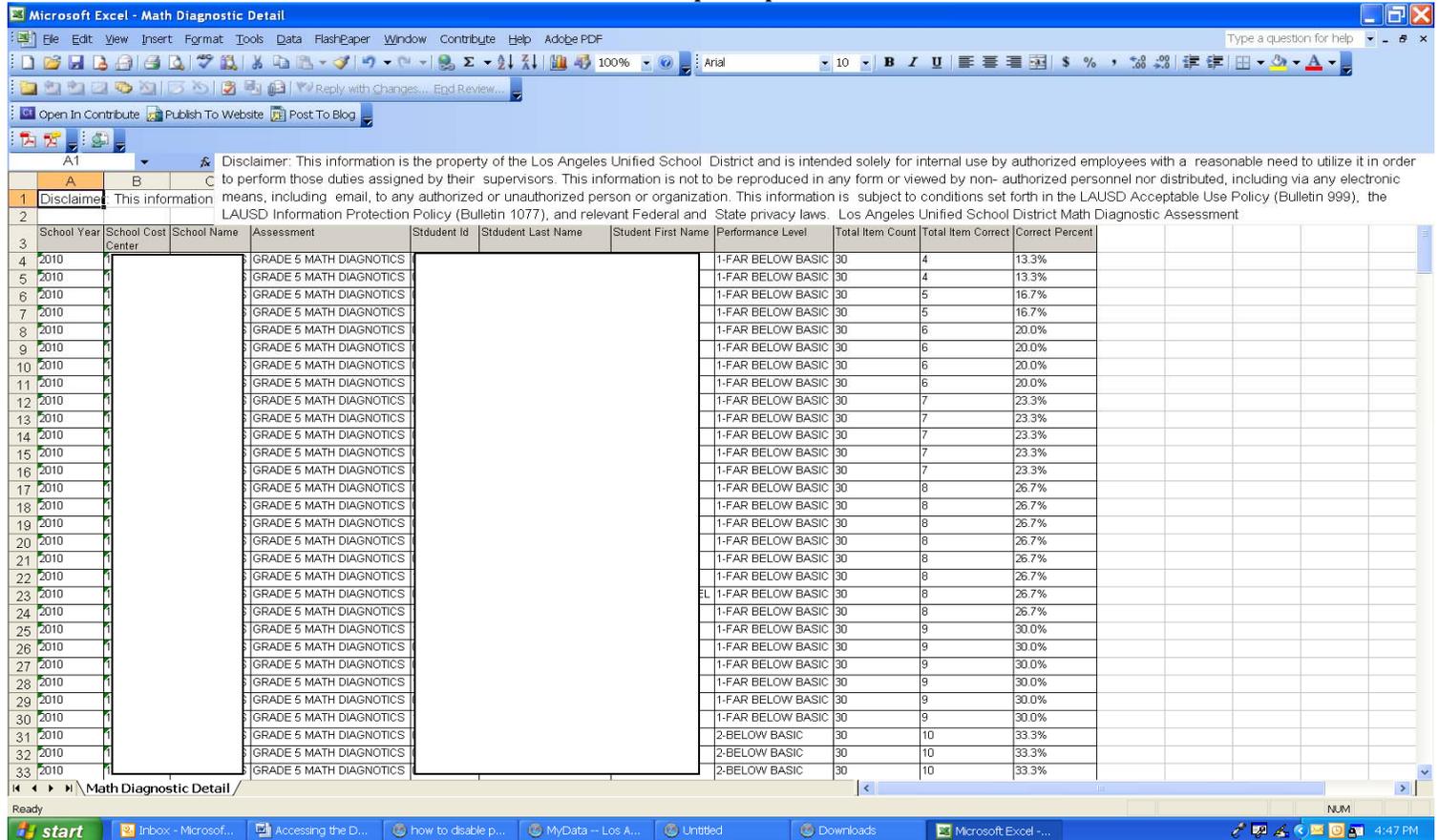
School Year	School Cost Center	School Name	Assessment	Student Id	Student Last Name	Student First Name	Performance Level	Total Item Count	Total Item Correct	Correct Percent
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	4			1-FAR BELOW BASIC	30	4	13.3%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	3			1-FAR BELOW BASIC	30	4	13.3%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	5		A	1-FAR BELOW BASIC	30	5	16.7%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	1			1-FAR BELOW BASIC	30	5	16.7%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	9			1-FAR BELOW BASIC	30	6	20.0%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	7			1-FAR BELOW BASIC	30	6	20.0%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	6			1-FAR BELOW BASIC	30	6	20.0%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	2		N	1-FAR BELOW BASIC	30	6	20.0%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	5			1-FAR BELOW BASIC	30	7	23.3%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	3			1-FAR BELOW BASIC	30	7	23.3%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	5			1-FAR BELOW BASIC	30	7	23.3%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	1			1-FAR BELOW BASIC	30	7	23.3%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	2			1-FAR BELOW BASIC	30	7	23.3%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	7			1-FAR BELOW BASIC	30	8	26.7%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	4			1-FAR BELOW BASIC	30	8	26.7%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	2			1-FAR BELOW BASIC	30	8	26.7%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	0		N	1-FAR BELOW BASIC	30	8	26.7%
2010	1802801		S GRADE 5 MATH DIAGNOSTICS	8			1-FAR BELOW BASIC	30	8	26.7%
2010	1802801	ADDUBON MS	S GRADE 5 MATH DIAGNOSTICS	10220005	STEWART	HEAVIN	1-FAR BELOW BASIC	30	8	26.7%

## Accessing Data from the Grade 5 and 8 Mathematics Diagnostic Assessments

This data can then be exported into an EXCEL spreadsheet. Under the **Actions** tab in the top left of the screen, chose “**Export**”. It will ask you to choose which type of file format you would like to export into.



I would choose “Microsoft Excel Workbook” in most cases, unless you have some specific use for another type of file format. The click “**Export**” and then “**Click to view or save**”. You will then download the file, you may be asked a series of questions about downloading files depending on your browser. Open or view the downloaded file, and choose “**Enable Macros**” when prompted to do so.



You will then have an Excel file containing the mathematics diagnostic assessment data for all the students identified in the system as coming to your school. This can be used to identify and program the students into intervention classes. Remember, in the case of incoming 9<sup>th</sup> grade students, only 8<sup>th</sup> grade students in Algebra Readiness took this assessment, this data DOES NOT INCLUDE data on your incoming Algebra 1 students.