CROSSWALK How do I find what I used to see in the old report?

NEW LOOK ▶ SAS® EVAAS

What I used to see…

COLORS

Colors were shown in the cells behind the growth measures.

Growth Measure	3.2 DG

GROWTH MEASURE & STANDARD ERROR

The growth measure was in the color-coded cell, and the standard error was either below or beside it.

Growth Measure	0.2 Y
Standard Error	0.7

3-YR AVG GROWTH

The three-year average growth measure was reported below the individual years when available.

	2017	104	1510.2	44	1570.5	57	-32.8 R
Mathematics I	2018	119	1524.8	54	1491.0	43	19.6 LG
	2019	126	1512.8	46	1459.9	34	31.4 DG
	3-Yr-Avg	349	1516.1	46	1503.5	43	8.2 LG

ACHIEVEMENT DATA

Gain model reports had a bottom table. Predictive model reports (as shown here) had several columns.

Average Score	Average Percentile	Average Predicted Score	Average Predicted Percentile	Growth Measure
1615.0	77	1584.0	71	26.4 DG

COHORTS INFORMATION

Cohort growth could be followed by looking diagonally on a gain model report.

2018 Growth Measure	-5.0 R	4.6 DG	4.9 DG
Standard Error	0.5	0.0	0.8
2019 Growth Measure	-4.0 R	4.4 DG	7.9 DG
Standard Error	0.7	0.5	0.7

Where to look now…

EFFECTIVENESS LEVEL

The effectiveness level column contains color-coded symbols, descriptors, and bars.

⬆ Dark Green

GROWTH DATA COLUMNS

Select **Growth** in the **Data to Display** section of the filter panel to view the growth data.

Effectiveness Level		Growth Index	Growth Measure	Standard Error
✓ Yellow		0.58	0.3	0.6

MULTI-YEAR TREND

Under **Year** in the filter panel, select **Multi-Year Trend**. The growth information appears if available.

Subject	← Year	← Grade	Effectiveness Level
OST EOC Algebra I Accountable	Multi-Year Trend	N/A	✓ Yellow

ACHIEVEMENT DATA COLUMNS

Select **Achievement** in the **Data to Display** section of the filter panel to view achievement data.

Effectiveness Level		Achievement Enter → Exit	Entering Achievement Percentile
⬆ Dark Green		713.6 → 716.8	53

COHORTS VIEW

Under **Year** in the filter panel, select **Cohorts** and then select from the cohort options.

2018	6	✓ Yellow	
2019	7	⬆ Dark Green	

Features of the District & School Value-Added Reports

EASY-TO-READ DISPLAY

Graphics, colors, and symbols make understanding and comparing growth results easier than ever before.

- ⌄ Orange
- ✓ Yellow
- ⬆ Dark Green
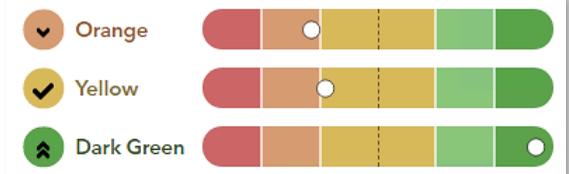
CUSTOMIZABLE DATA VIEWS

Start with a simple view. Then, you're in control of the data you want to see using interactive selections.

Data to Display
- ☑ Effectiveness Level
- ☐ Growth
- ☐ Achievement

JUST-IN-TIME USER SUPPORT

Find the right level of support exactly when you need it using the Legend, Glossary, or Help.

Legend   Glossary

Effectiveness Levels

⬆ Dark Green	Significant evidence that the district's students made more growth than expected
⬆ Light Green	Moderate evidence that the district's students made more growth than expected
✓ Yellow	Evidence that the district's students made growth as expected
⌄ Orange	Moderate evidence that the district's students made less growth than expected
✗ Red	Significant evidence that the district's students made less growth than expected

Evidence of less growth ← Expected Growth → Evidence of more growth

Index is less than -3.00 — Index is greater than 3.00

Growth Index

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I want to know... — What do I click? — What will I see?

I want to know...	What do I click?	What will I see?
Our school's student growth for the most recent reporting year	☞ Login to EVAAS ☞ Go to the **Reports** menu ☞ Select the **School Value-Added** report	**The recent year of data for all available assessments** Tip: Click refresh 🔄 to return to this view anytime!
How our most recent year compares to previous years' data	☞ In the filter panel, scroll down to **Years** ☞ Select the desired years ☞ Click the **Grade** column to shift it left	**Years of data stacked in ascending order**
How to see one grade or subject at a time	☞ In the filter panel, scroll down to **Tests & Subjects** ☞ Click on triangles to expand the menus ☞ Deselect items you do not want to see	**Only the data for the grades or subjects you selected**
How to examine all of the grades and subjects with a particular effectiveness level	☞ Click refresh 🔄 ☞ In the filter panel, scroll down to **Effectiveness Levels** ☞ Deselect all but the desired level	**Only the results for the level you selected if available**
How to compare our school's student growth to that of the district or another school	☞ In the filter panel, scroll up to **Districts & Schools** ☞ Click on **Add a Comparison** ☞ Choose your two options	**One set of data indicated by the letter A and another set indicated by the letter B with purple shading**

Glossary

Effectiveness Level

A category that describes the certainty that a group of students met, exceeded, or fell short of expected growth.

Growth Index

An indicator of certainty that the group of students met, exceeded, or fell short of expected growth.

Growth Measure

A conservative estimate of the growth that students made, on average, in a grade and subject or course.

Standard Error

A measurement that establishes a confidence band around the growth measure and describes the certainty that the group of students met, exceeded, or fell short of expected growth.

Achievement Enter → Exit

Depending on the assessment, achievement is reported in Normal Curve Equivalents (NCEs) or scale scores.

- Entering achievement is either the average of the students' prior year NCEs or the average of the students' predicted scale scores.
- Exiting achievement is either the average of the students' current year NCEs or the average of the students' actual scale scores.

Entering Achievement Percentile

The entering achievement for the group of students relative to the overall distribution for this assessment.

Student Count

The number of students included in the analysis.