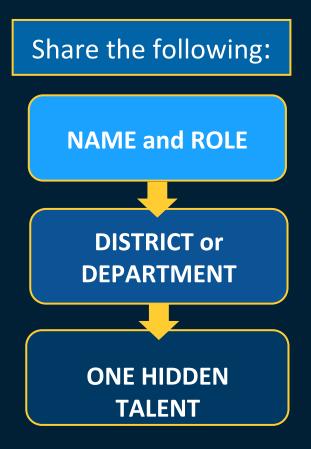
# Teaching with EVAAS

**Classroom Edition** 



# Who Am I?

5 minutes

#### **Purpose:** Introductions

- 1. At your table, introduce yourself using the prompts to the left.
- 2. Share, listen, and respond.
- 3. When everyone has shared, put your hands in the air and wave them like you just don't care.

## **Today's Materials**

Slide Deck and More



# **Activity Packet**

Resource



#### How can I get the most out of this session?



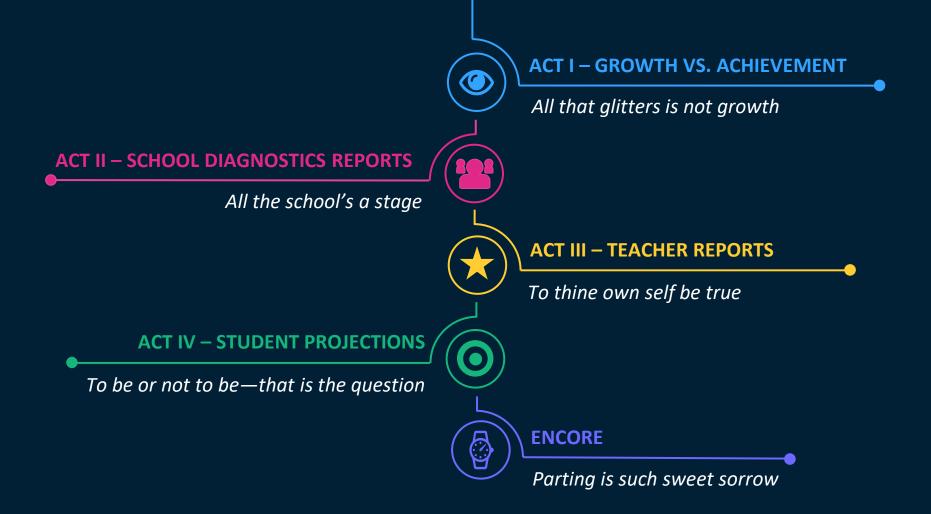
## **Establishing Your Role**

#### Today you are a TEACHER!



## **Teaching is an Art, a Calling, a Gift, Exhausting**





#### **Team Portfolio**



## **Portfolio Orientation**

#### **Shared Items**

Each group will now choose a **Portfolio Manager**.

#### Each activity has a labeled tab.

- Do not write on activity materials.
- Return activity materials to portfolio.

#### Individual Items

Activity pages are in your **Activity Packets**.

• These are yours to write on and keep.

#### **Coming Back Together**



"As a kid, I wanted to be a superhero, lawyer, actor, philosopher, comedian, philanthropist, entertainer, judge and doctor... So I became a teacher."

Nicholas Farroni



#### ACT I – GROWTH VS. ACHIEVEMENT

All that glitters is not growth

ACT II – SCHOOL DIAGNOSTIC REPORTS

All the school's a stage

## Let's set the stage. To thine own self be true

**ACT IV – STUDENT PROJECTIONS** 

To be or not to be—that is the question

**ENCORE** 

Parting is such sweet sorrow



#### **Teacher-Based Team Simulation**



Elementary 4<sup>th</sup> Grade

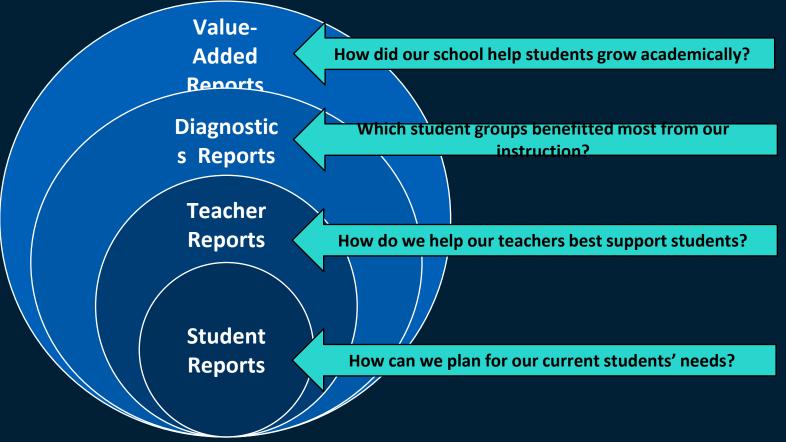


Middle 6<sup>th</sup> Grade



High English II

### Layered Reporting



#### Working with Multiple Groups

#### **Consistent Conversations**



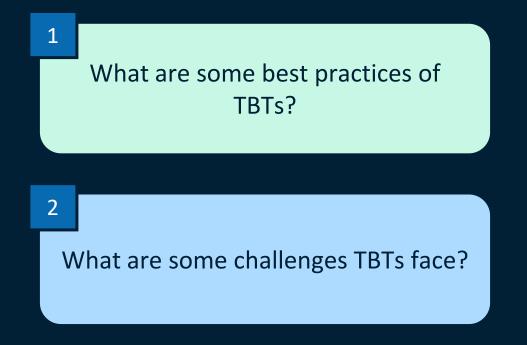




# **Reflect & Respond**

### Let's Collaborate and Process

Discuss the following with partners:



#### **The Power of Teaching**



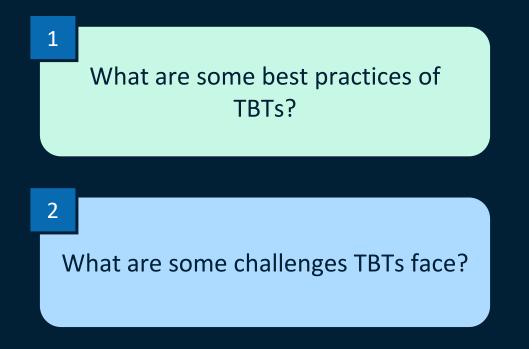
"Education is the most powerful weapon which you can use

to change the world."

Nelson Mandela

### Let's Collaborate and Process

Discuss the following with partners:



## **Teacher-Based Team**

Definition

TBTs are small groups of educators who examine data gathered from multiple sources to analyze and support student learning.

- Grade levels
- Subject area departments
- Organizational teams



## **Teacher-Based Team**

Purpose

- Collect, chart, and display data
- Analyze data and prioritize learning needs
- Set, review, and revise goals
- Select common instructional strategies to address learning needs
- Monitor the results

Source: Peery, A., 2011, The Data Teams Experience, Englewood, Lead+Learn Press.







## Together



Local Knowledge and Expertise Insights into Educational Programs







#### **Growth and Achievement**

When we talk about growth, what does that mean?

#### **Growth and Achievement**

**Student Achievement:** 

Did our students reach the targeted proficiency level or performance level by the end of the school year?

#### **Student Growth:**

Did our students grow at the same rate, in comparison to other students who took the same assessment in the same year across the state, based on where they started and ended the school year?



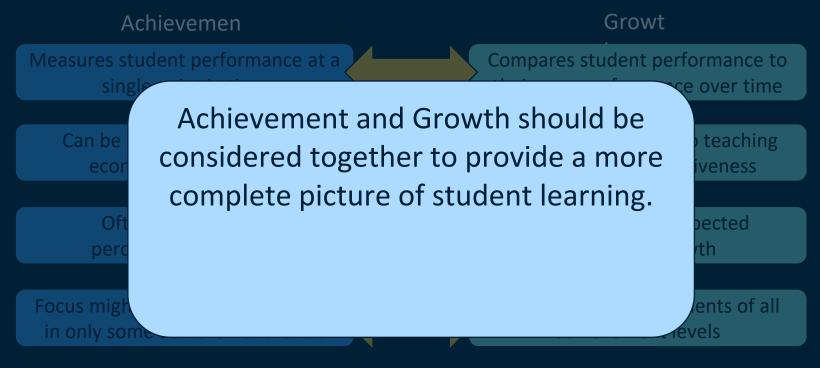
### **Achievement vs. Growth**

Achievemen	Growt
Measures student performance at a single point in time	Compares student performance to their own performance over time
Can be related to family and economic background	More closely related to teaching and schooling effectiveness
Often measured by percentage proficient	Compared to an expected amount of growth
Focus might be placed on students in only some achievement levels	Focus is placed on students of all achievement levels
Educators cannot influence	Educators can have an impact on

entering achievement

the progress students make

### **Achievement vs. Growth**

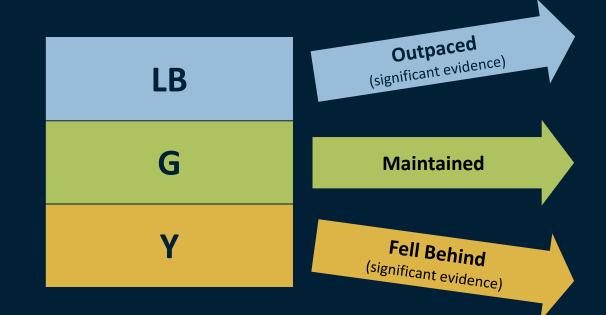


Educators cannot influence entering achievement Educators can have an impact on the progress students make

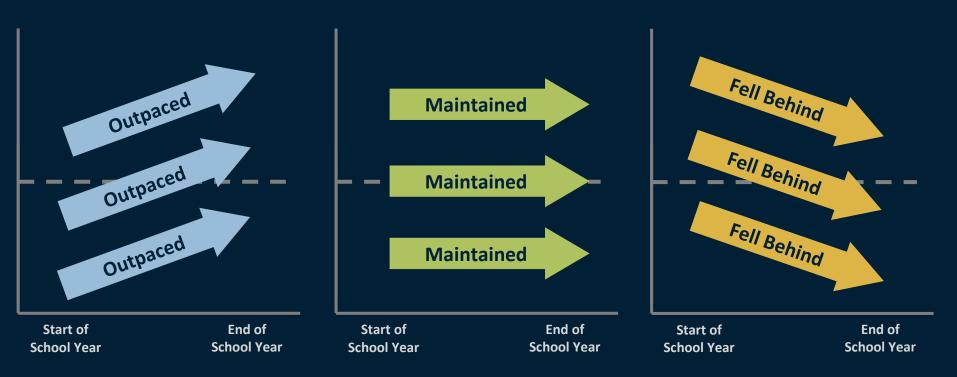
#### **Growth Measure**

## **Explaining the Colors**

On average, did the students who took the test outpace, maintain, or fall behind?



#### **Achievement vs. Growth**



Notice that the growth indicator (color) is consistent, regardless of achievement.

## Layered Reporting

Effectiveness Level

Green

Light Blu

Liaht Blu

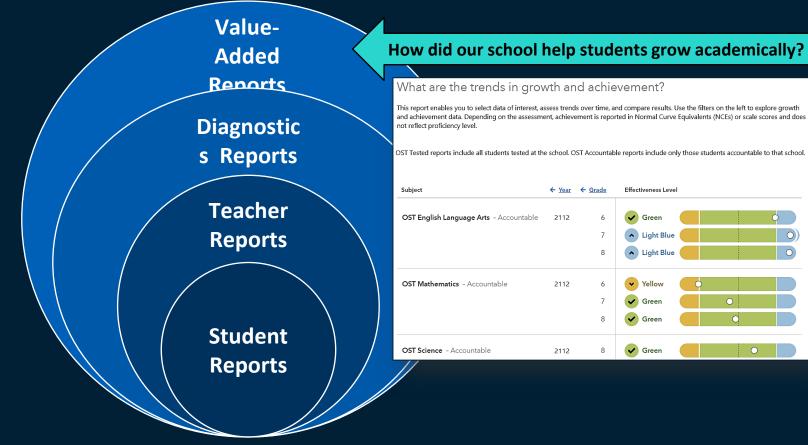
Yellow

🗸 Green

Green

Green

0



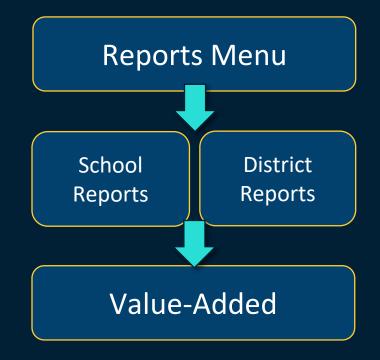
#### **Value-Added Desk Reference**



#### Value-Added Reports

## Navigation





## Value-Added Report

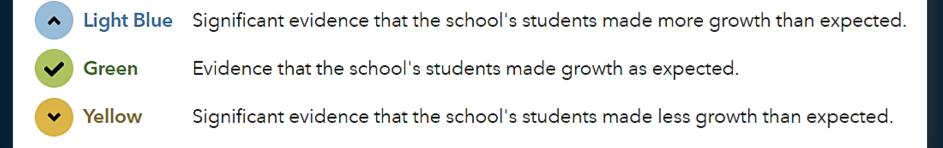
#### Effectiveness Levels

Subject	← <u>Year</u>	← <u>Grade</u>	Effectiveness Level
<b>OST English Language Arts</b> - Accountable	2112	6	Green
	2112	7	Light Blue
		8	Light Blue
OST Mathematics - Accountable	2112	6	V Yellow
		7	Green
		8	Green
OST Science - Accountable	2112	8	Green O

#### **Value-Added Report**

**Effectiveness Levels** 

#### Effectiveness Levels



#### **Value-Added Report**

**Effectiveness Levels** 



## Value-Added Report

### Effectiveness Levels

Subject	← <u>Year</u>	← <u>Grade</u>	Effectiveness Level
OST English Language Arts - Accountable	2112	6 7	<ul> <li>✓ Green</li> <li>▲ Light Blue</li> </ul>
		8	Light Blue
<b>OST Mathematics</b> - Accountable	2112	6	Vellow
		7	Green
		8	Green
OST Science - Accountable	2112	8	Green

#### Table Talk

# **Looking for Patterns in School Data**



#### Pages 3-4

Let's Review: Looking for Patterns in School Data

#### Let's Review: Looking for Patterns in School Data

With your team, discuss one of the following Value-Added reports for Troupe Public Schools. In the boxes below the report, record your thoughts on the following:

- Areas of celebration
- Areas for improvement

Identify a Team Talker who will be prepared to share your team's ideas with the whole group.

#### Thespian Elementary School Value-Added Report



Areas of Celebration	
Areas for Improvement	



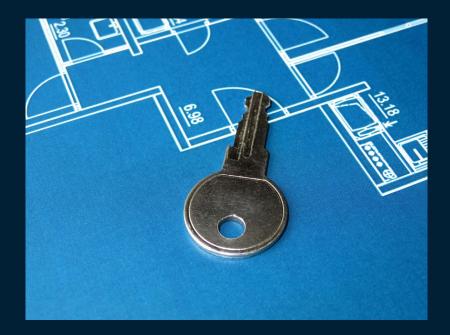
#### Thespian Middle School Value-Added Report

Subject	← Year	e Grade	Effectiveness Level
OST English Language Arts - Accountable	2112	6 7 8	Yellow     Yellow     Ught Blue     Ught Blue     O

Areas of Celebration	
Areas for Improvement	

Page 4

### The Power of Teaching



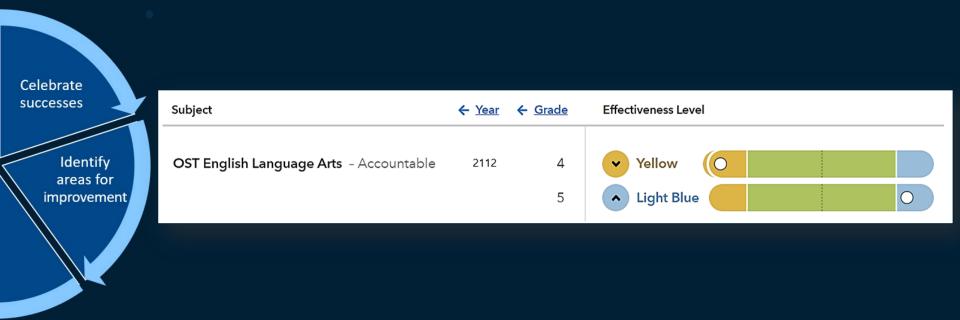
"The goal is to turn data into information,

and information into insight ."

Carly Fiorina

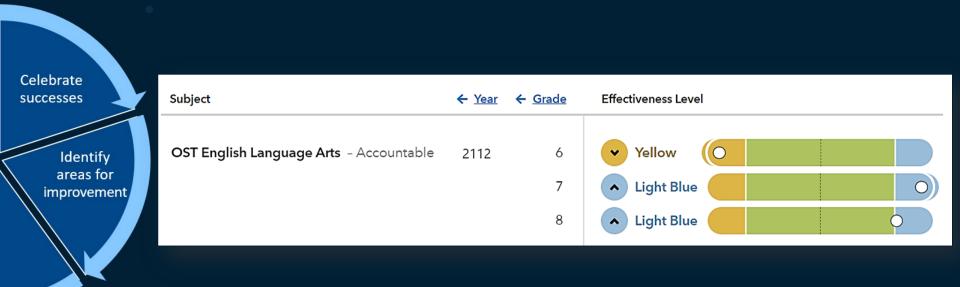
# **Looking for Patterns in School Data**

Modeling the Dialogue – Thespian Elementary School



# **Looking for Patterns in School Data**

Modeling the Dialogue – Thespian Middle School



## **Looking for Patterns in School Data**

Modeling the Dialogue – Thespian High School





# **Questions?**



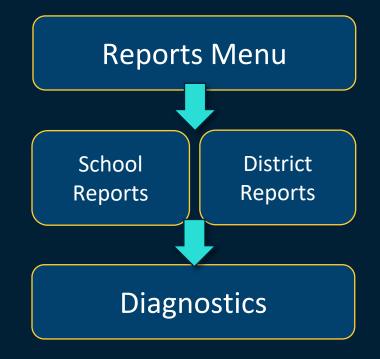
# **Break**



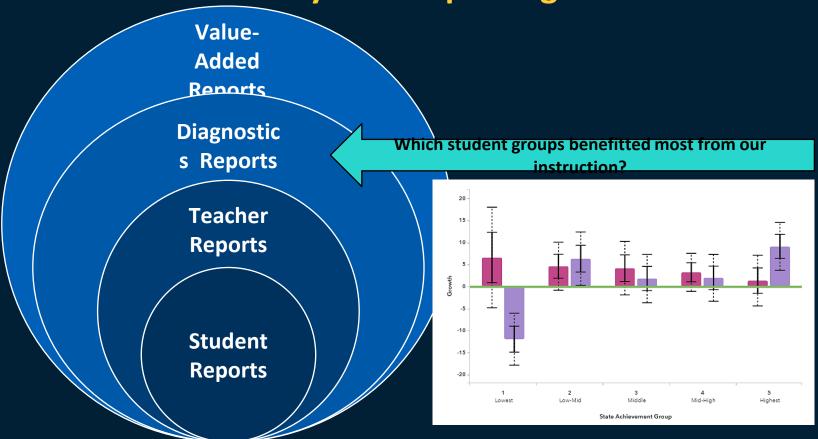
#### **Diagnostics Reports**

# Navigation

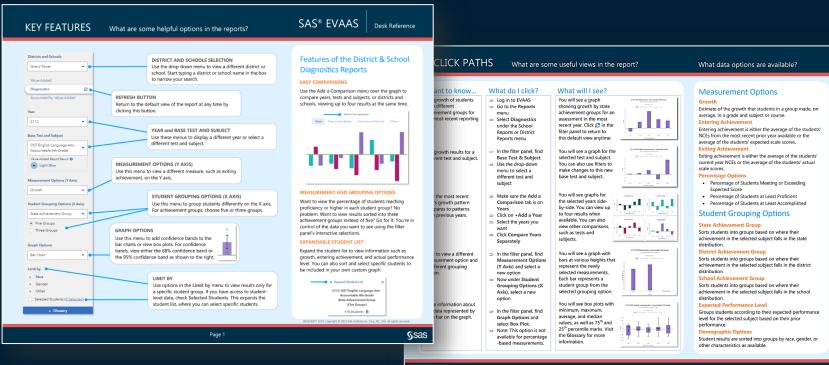




## **Layered Reporting**



### **Diagnostics Desk Reference**



§sas

Page 2

### **Powerful Together**

#### School Value-Added and School Diagnostics



# **Quick Review**

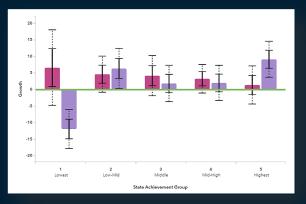
School Diagnostics Report



- 1. Read each statement displayed.
- 2. Collaboratively determine how to make the false statement true.
- 3. Be prepared to report out.



School Diagnostics Report



### False Statement:

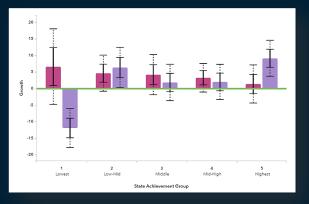
The <u>pink</u> bars are in the default view and represent last year's students.

**One Possible Corrected Statement:** 

The <u>purple</u> bars are in the default view and represent last year's students.



School Diagnostics Report



### False Statement:

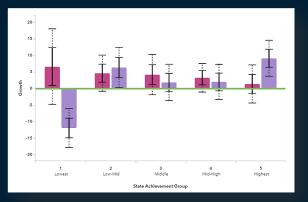
The green line represents proficiency.

One Possible Corrected Statement:

The green line represents <u>expected growth</u>.



School Diagnostics Report



### False Statement:

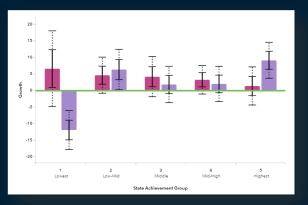
The solid black confidence band represents <u>95% confidence</u>.

One Possible Corrected Statement: The solid black confidence band represents

68% confidence.



School Diagnostics Report



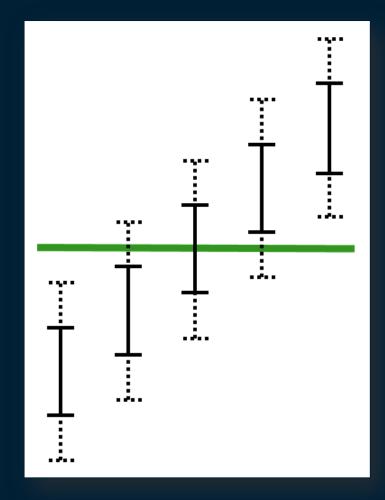
### False Statement:

At least <u>seven</u> students are required to produce a bar for an achievement group.

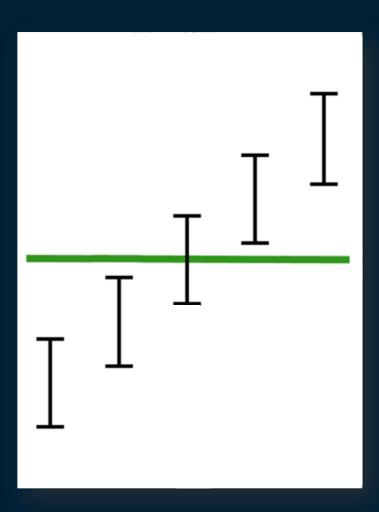
### **One Possible Corrected Statement:**

At least <u>five</u> students are required to produce a bar for an achievement group.

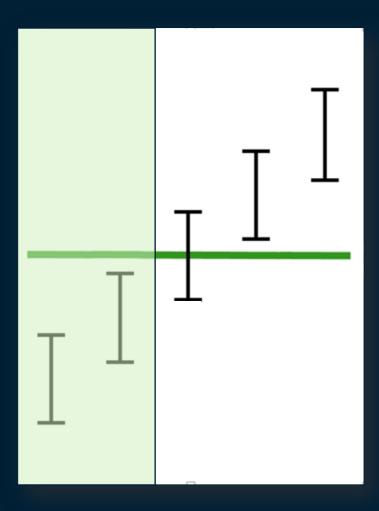
### Focus on the solid part of the whiskers.



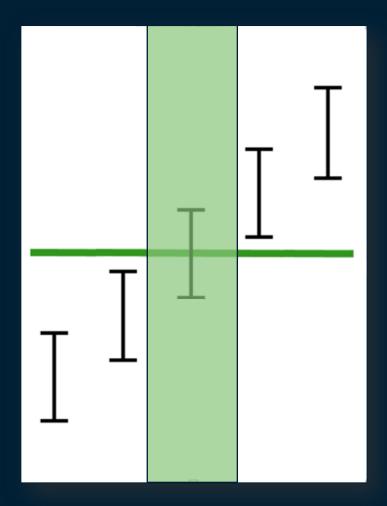
Focus on the solid part of the whiskers.



Light Green moderate evidence that the group did not meet expected growth.

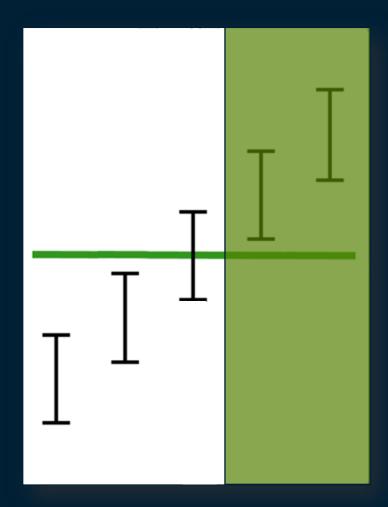


Medium Green evidence that the group met expected growth.

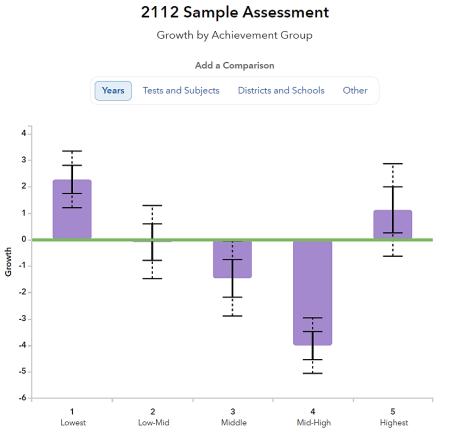


#### **Dark Green**

moderate evidence that the group exceeded expected growth.

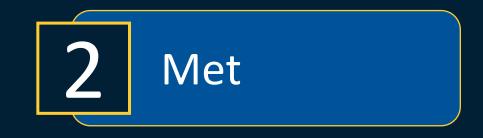






Achievement Group









#### Growth by Achievement Group Add a Comparison Years Tests and Subjects Districts and Schools Other 4-3 2 1 0 drowth 1--2 -3 ÷ -4 -5 -6 2 1 3 4 5 Low-Mid Middle Mid-High Highest Lowest Achievement Group

2112 Sample Assessment



#### Growth by Achievement Group Add a Comparison Years Tests and Subjects Districts and Schools Other 4-3 2 1 0 drowth Growth -2 -3 ÷ -4 -5 -6 2 3 4 5 Low-Mid Middle Mid-High Highest Achievement Group

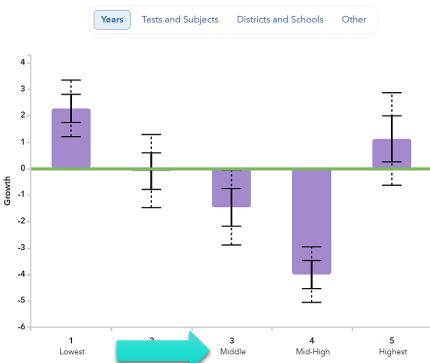
2112 Sample Assessment



#### 2112 Sample Assessment

Growth by Achievement Group

#### Add a Comparison



Achievement Group



#### Growth by Achievement Group Add a Comparison Years Tests and Subjects Districts and Schools Other 4-3 2 1 0 drowth Growth -2 -3 ÷ -4 -5 -6 2 1 4 5 Low-Mid Mid-High Highest Lowest Achievement Group

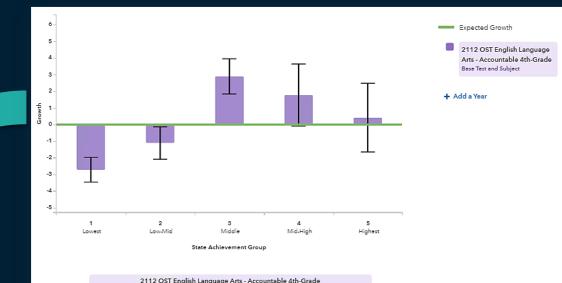
2112 Sample Assessment



#### Growth by Achievement Group Add a Comparison Years Tests and Subjects Districts and Schools Other 4-3 2 1 0 drowth Growth -2 -3 --4 -5 -6 2 1 3 5 Low-Mid Middle Highest Lowest Achievement Group

2112 Sample Assessment

### **Colors in Data Table**

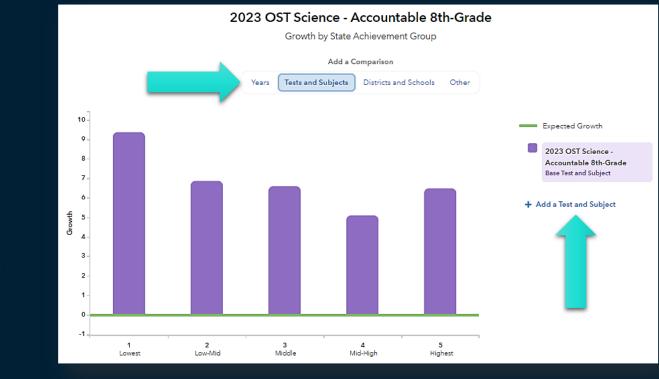


2112 0012	ETTE OUT English Eurglege This Theodinasie war ended							
	State Achievement Group							
Growth	1 Lowest	2 Low-Mid	3 Middle	4 Mid-High	5 Highest			
Average	-2.72	-1.11	2.89	1.77	0.41			
Standard Error	0.74	0.97	1.06	1.86	2.06			
Student Count	346	189	93	58	36			
Percentage of Students	47.9	26.2	12.9	8.0	5.0			

 Moderate evidence that the group exceeded the expected growth.
 Evidence that the group met the expected growth.
 Moderate evidence that the group did not meet the expected growth.
 Not enough students to generate a growth measure.

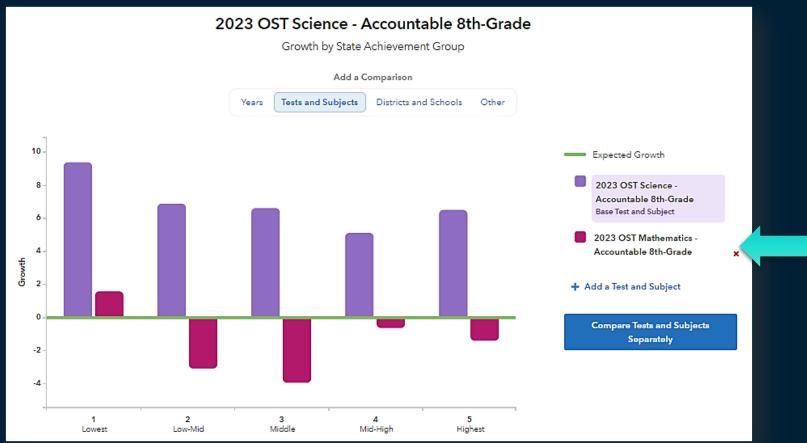


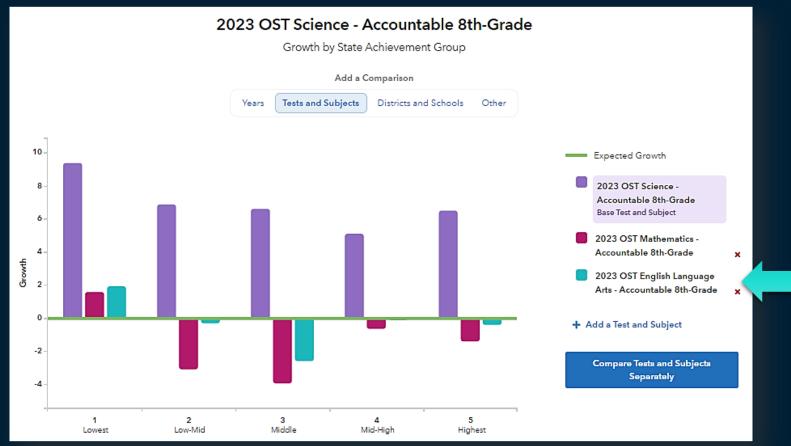
# What Can I Compare?

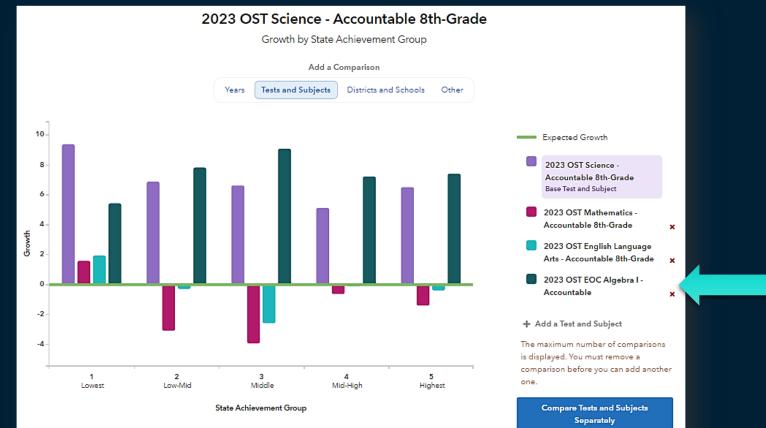




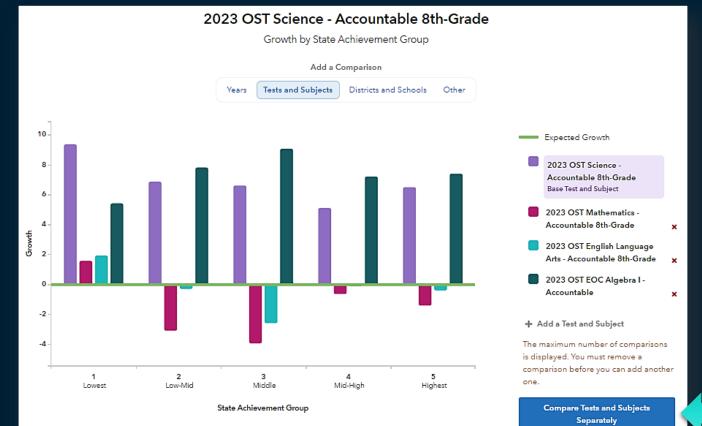
- Years
- Tests and Subjects
- Districts and Schools
- Other



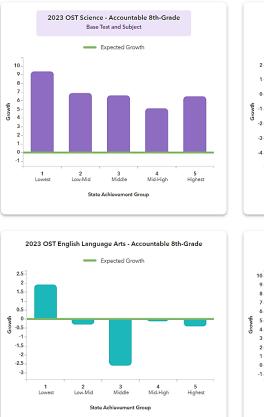


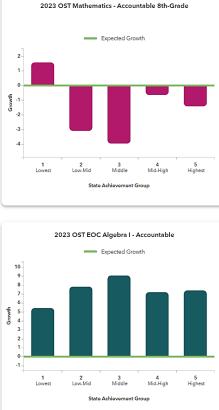


## Add a Comparison



## Add a Comparison





## Add a Comparison

Comparing Tests and Subjects:

Graph Data Table Percentage of Students

2023 OST Science - Accountable 8th-Grade Base Test and Subject State Achievement Group

			Mid-High	Highest
9.37	6.87	6.60	5.10	6.49
3.35	3.27	1.89	1.42	0.88
53	77	174	305	737
3.9	5.7	12.9	22.7	54.8
	3.35 53	3.35 3.27 53 77	3.35         3.27         1.89           53         77         174	3.35         3.27         1.89         1.42           53         77         174         305

	State Achievement Group				
Growth	1 Lowest	2 Low-Mid	3 Middle	4 Mid-High	5 Highest
Average	1.57	-3.10	-3.96	-0.65	-1.42
Standard Error	2.60	2.98	1.88	1.29	0.85
Student Count	20	26	41	95	247
Percentage of Students	4.7	6.1	9.6	22.1	57.6

2023 OST Mathematics - Accountable 8th-Grade

2023 OST English Language Arts - Accountable 8th-Grade					de
	State Achievement Group				
Growth	1 Lowest	2 Low-Mid	3 Middle	4 Mid-High	5 Highest
Average	1.92	-0.31	-2.60	-0.13	-0.41
Standard Error	1.76	1.37	0.99	0.73	0.57
Student Count	54	91	166	284	546
Percentage of Students	4.7	8.0	14.5	24.9	47.9

	State Achievement Group					
Growth	1 Lowest	2 Low-Mid	3 Middle	4 Mid-High	5 Highest	
Average	5.42	7.81	9.06	7.20	7.39	
Standard Error	2.37	1.71	1.38	0.99	0.71	
Student Count	49	73	140	236	484	
Percentage of Students	5.0	7.4	14.3	24.0	49.3	

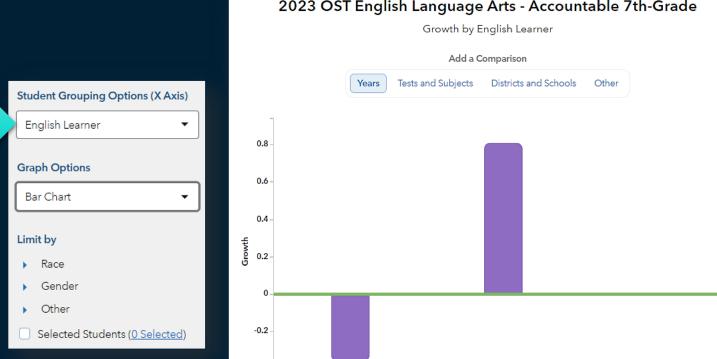
#### 2023 OST EOC Algebra I - Accountable

#### State Achievement Group

## **Student Grouping Options vs. Limit by**

Student Grouping Options (X Axis)
State Achievement Group 🔻
Five Groups
<ul> <li>Three Groups</li> </ul>
Graph Options
Bar Chart 👻
Limit by
► Race
<ul> <li>Gender</li> </ul>
<ul> <li>Other</li> </ul>
Selected Students ( <u>0 Selected</u> )

### **Student Grouping Options vs. Limit by**



Yes

-0.4

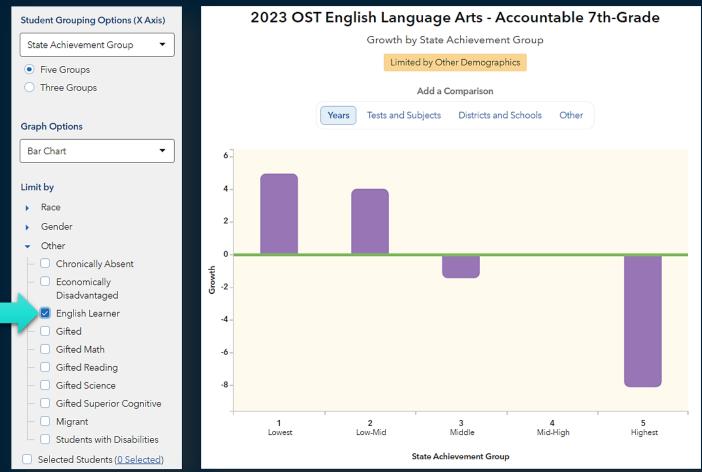
2023 OST English Language Arts - Accountable 7th-Grade

No

English Learner

Unknown

### **Student Grouping Options vs. Limit by**



### Let's Compare and Contrast

#### **Student Grouping**

- View student groups:
  - Yes (in group)
  - No (not in group)
- More likely to meet 5 student minimum to create a bar
- Compare side-by-side to those not in group

Examine data by student groups

#### Limit By

- View 3 or 5
   Achievement Groups
- Less likely to meet 5 student minimum to create a bar
- Click check box on and off to compare to everyone

#### Activity 1

## **Turning Team Data into Differentiation**



#### Pages 5-8

Activity 1: Turning Team Data into Differentiation

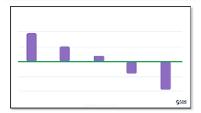
#### Activity 1: Turning Team Data into Differentiation

Step 1: Locate your team's Pattern # Card inside the Team Portfolio behind the "Activity 1" tab.

- Step 2: Collaboratively discuss your assigned diagnostic pattern.
- Step 3: Note areas of celebration and areas for improvement in your pattern in the boxes below.
- Step 4: Thinking about classroom instruction, make inferences about possible factors that might contribute to this pattern in the box below.

Identify a Team Talker who will be prepared to share your team's ideas with the whole group.

Pattern 1:



Areas of Celebration	
Areas for Improvement	
Possible Contributing Factors	

#### **Team Portfolio**

### **Portfolio Manager**



- Locate materials behind the "Activity 1" tab.
  - Pattern # card
- Please do not write on these.

#### **Activity 1 Directions**

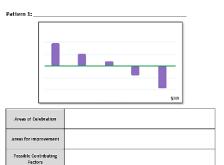
## **Turning Team Data Into Differentiation**

Activity 1: Turning Team Data into Differentiation

#### Activity 1: Turning Team Data into Differentiation

- Step 1: Locate your team's Pattern # Card inside the Team Portfolio behind the "Activity 1" tab Step 2: Collaboratively discuss your assigned diagnostic pattern.
- Step 3: Note areas of celebration and areas for improvement in your pattern in the boxes below Step 4: Thinking about classroom instruction, make inferences about possible factors that might contribute to this pattern in the box below.

Identify a Team Talker who will be prepared to share your team's ideas with the whole group.



- 1. Locate your team's Pattern # Card in the Team Portfolio behind the "Activity 1" tab.
- 2. Collaboratively discuss your assigned pattern.
- 3. Note areas of celebration and areas for improvement in your pattern.
- 4. Thinking about classroom instruction, make inferences about possible factors that might contribute to this pattern.

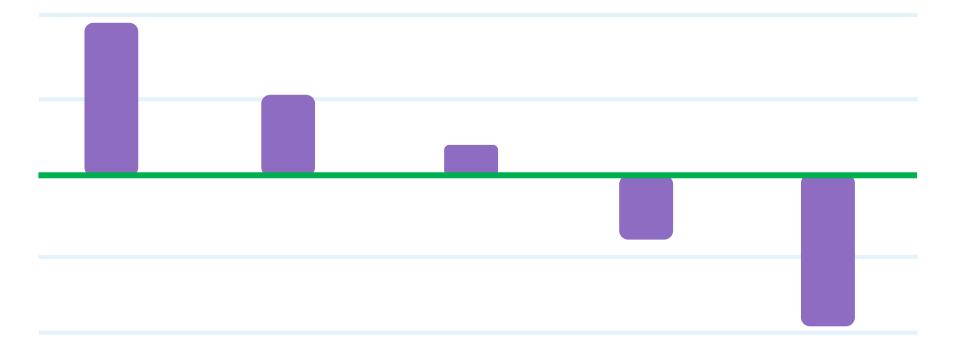
### **The Power of Teaching**



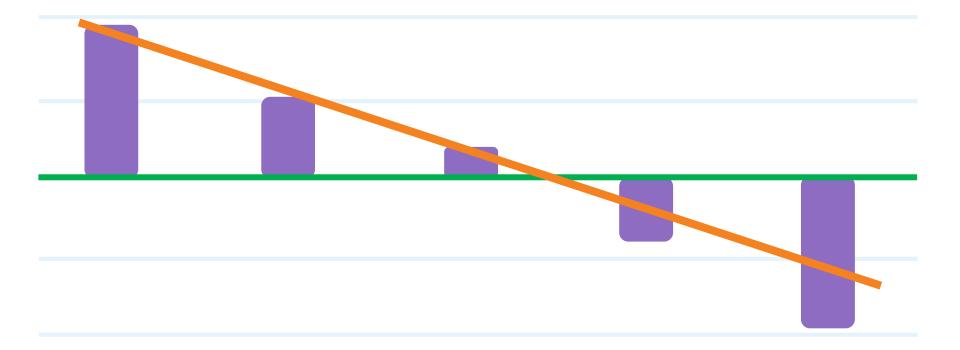
### "Failure is not fatal,

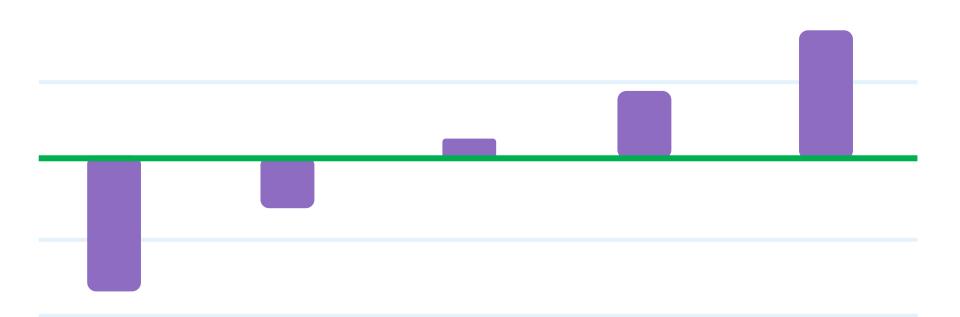
### but failing to change might be."

John Wooden

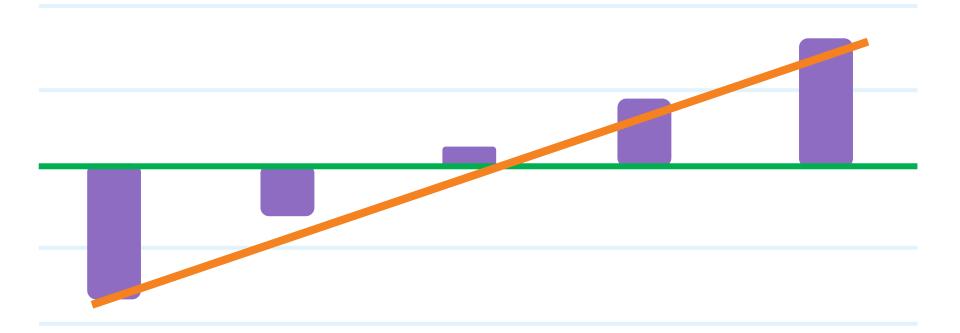


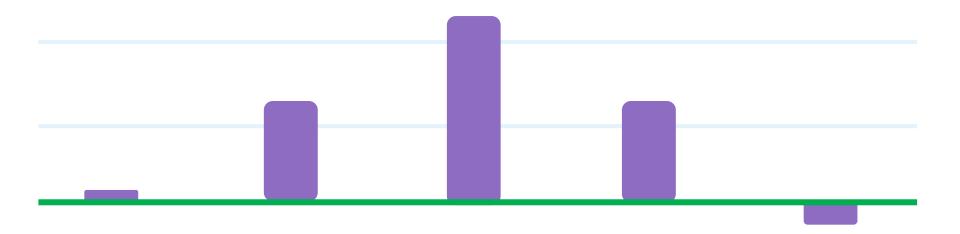
### **Downhill Pattern**



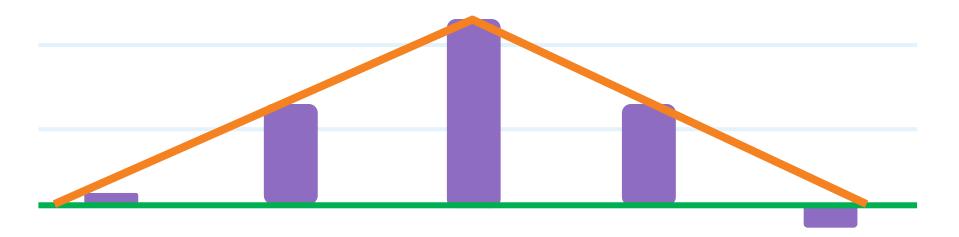


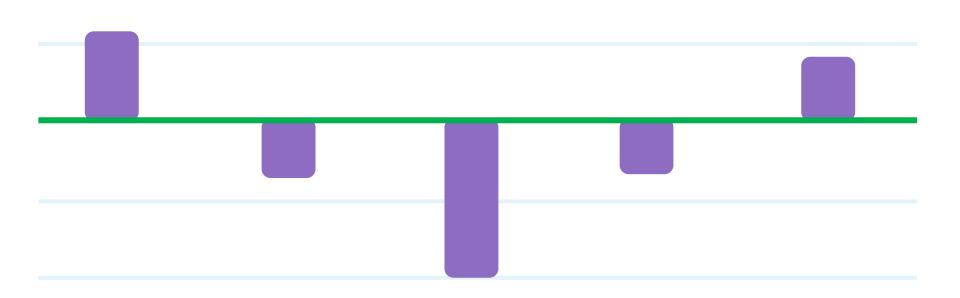
## **Uphill Pattern**



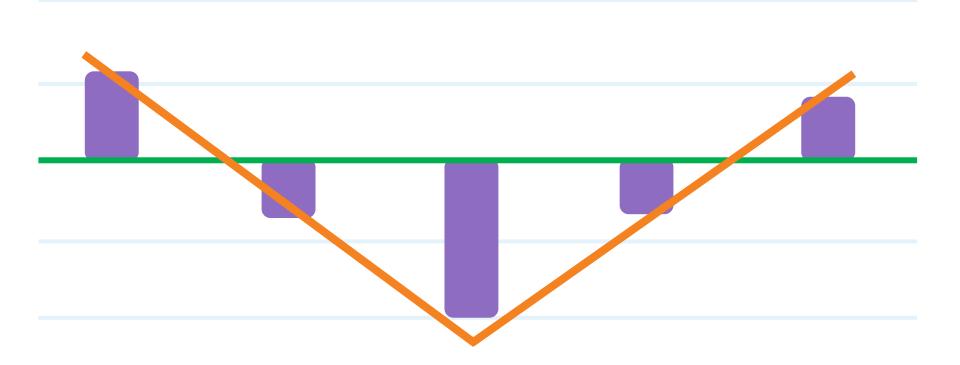


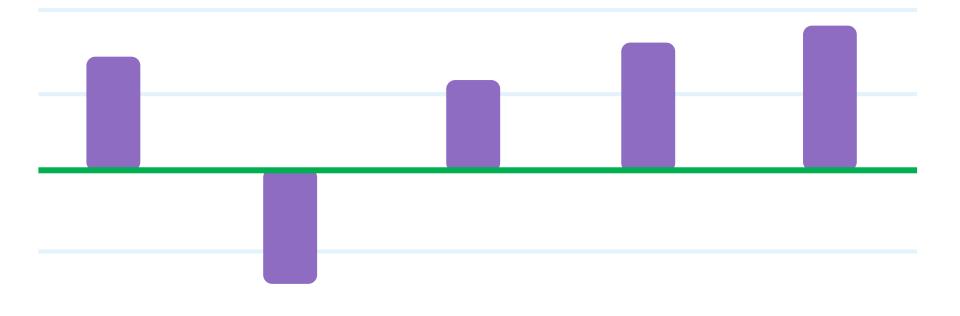
### Tent Pattern



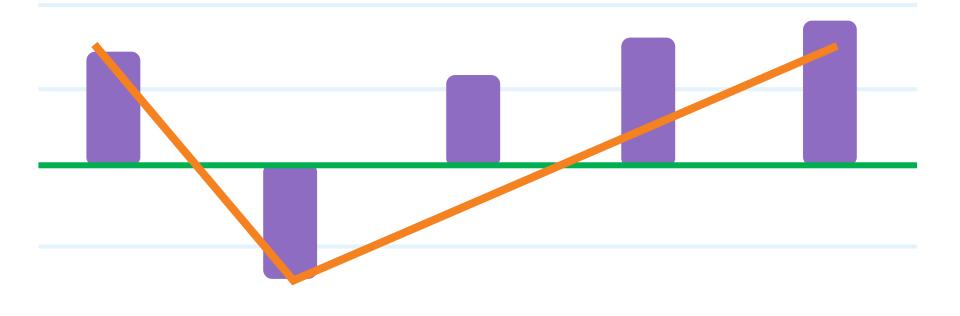


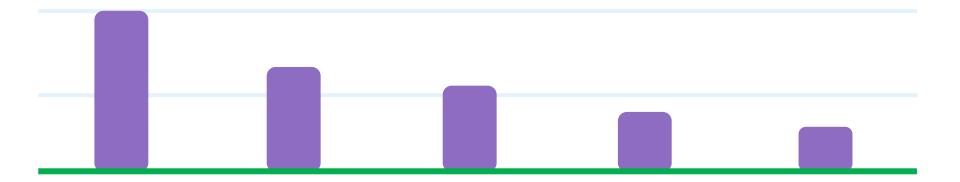
### V Pattern

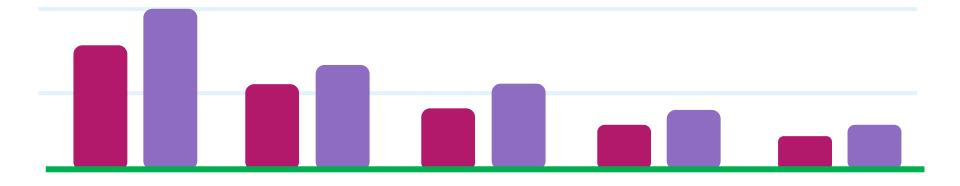




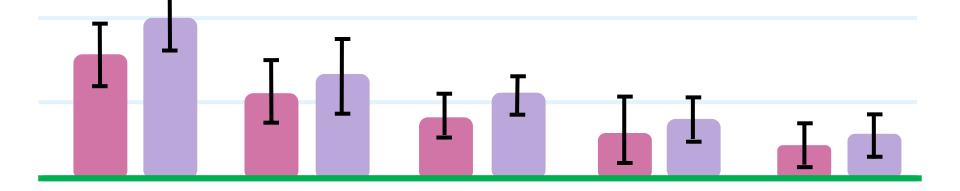
## **Opportunity Gap Pattern**







## A Desirable Pattern



#### **Team Portfolio**

### **Portfolio Manager**



Return materials behind the "Activity 1" tab.
Pattern # card





# **Reflect & Respond**

### **Let's Collaborate and Process**

Choose one or more of the boxes below to synthesize learning with partners.





# **Questions?**

### What impacts student outcomes?



#### Activity 2

## **Fishing for Factors**

Activity 2: Fishing for Factors



#### Page 9

#### Activity 2: Fishing for Factors

#### **Diagnostic Reports**

Step 1: Locate all materials inside your Team Portfolio behind the "Activity 2" tab.

Step 2: Discuss the two school diagnostic patterns and possible contributing factors.

#### Fishing for Contributing Factors

Step 3: Examine each contributing factor statement on the paper strips. Determine whether each factor is an Adult Matter, a Student Matter, a Resource Issue, or a Classroom Instructional Issue

Step 4: Sort the factors into these categories on the Fishbone Diagram poster.

#### Priority Factors

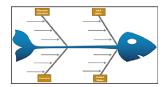
Step 5: Determine which contributing factors teachers have the power to control.

Step 6: Flip over the contributing factors outside of a teacher's control.

Step 7: Prioritize the factors that you have the power to control by determining which ones your team can address immediately and which ones might require more time.

Step 8: Discuss how your team might plan and approach new strategies for the school year.

Identify a Team Talker who will be prepared to share your team's ideas with the whole group.



#### Possible Contributing Factors

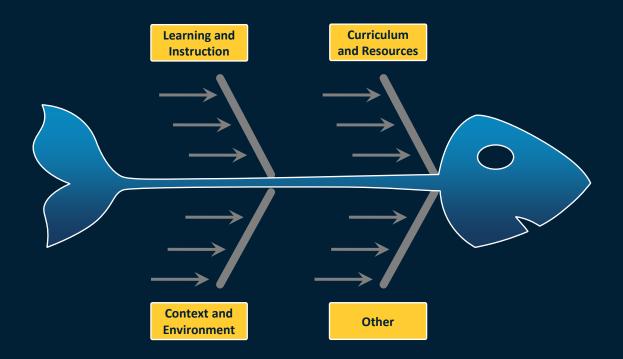
High number of behavior referrals	High absences among students in SWD
No instructional coaches	Limited school-family connections
High teacher turnover	Minimal scaffolding and support materials
No pacing guides	No common formative assessments
Lack of leveled books/decodable texts	Lack of differentiation
High % of Economically Disadvantaged	

## **Fishing for Factors**

With a group/partner:

15 minutes

What are the contributing factors related to?



Day 1, Pages 10-11

#### **Team Portfolio**

## **Portfolio Manager**



- Locate materials behind the "Activity 2" tab.
  - 6 copies per table:
    - School Diagnostics Report
    - School Diagnostics Report with Students with Disabilities Filter
  - 2 sets per table:
    - Contributing Factor Strips
- Please do not write on these materials.

#### **Activity 2 Directions**

# **Fishing for Factors**

**Diagnostics Reports** 

#### Activity 2: Fishing for Factors

#### Activity 2: Fishing for Factors

#### Diagnostic Reports

Step 1: Locate all materials inside your Team Portfolio behind the "Activity 2" tab. Step 2: Discuss the two school diagnostic patterns and possible contributing factors.

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#### **Priority Factors**

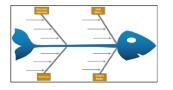
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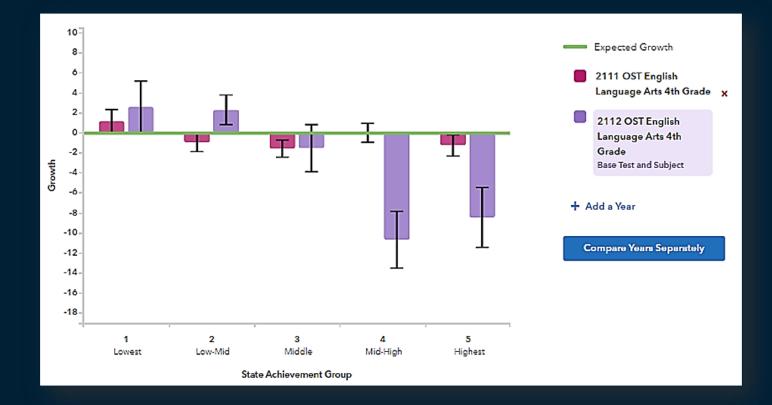
#### Possible Contributing Factors

High number of behavior referrals	High absences among students in SWD		
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High teacher turnover	Minimal scaffolding and support materials		
No pacing guides	No common formative assessments		
Lack of leveled books/decodable texts	Lack of differentiation		
High % of Economically Disadvantaged			

1. Locate all materials inside your Team Portfolio behind the "Activity 2" tab.

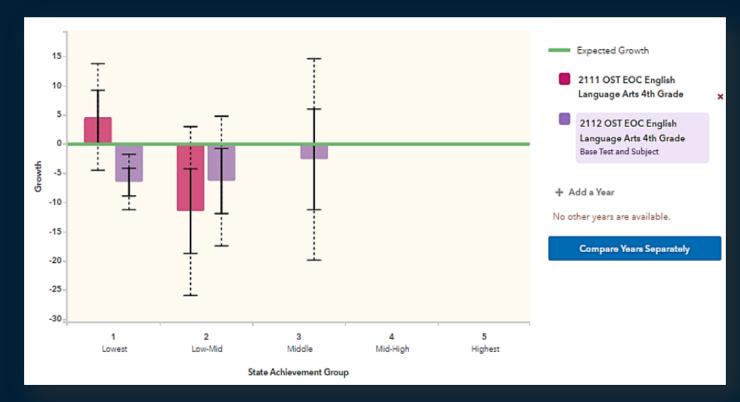
2. Discuss the two school diagnostic patterns and possible contributing factors.

### Fourth Grade, Sixth Grade, & English II



## Fourth Grade, Sixth Grade, & English II

Limit by Students with Disabilities



Activity 2: Fishing for Factors

### Activity 2: Fishing for Factors

#### **Diagnostic Reports**

Step 1: Locate all materials inside your Team Portfolio behind the "Activity 2" tab. Step 2: Discuss the two school diagnostic patterns and possible contributing factors

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#### Priority Factors

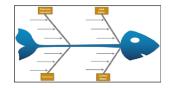
Step 5: Determine which	contribution	factors teachars	have the	DOWNER TO	contr

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Identify a Team Talker who will be prepared to share your team's ideas with the whole group



Possible Contributing Factors

High number of behavior referrals	High absences among students in SWD
No instructional coaches	Limited school-family connections
High teacher turnover	Minimal scaffolding and support materials
No pacing guides	No common formative assessments
Lack of leveled books/decodable texts	Lack of differentiation
High % of Economically Disadvantaged	

## Fishing for Factors Contributing Factors

3. Examine each contributing factor statement on the paper strips. Determine if each factor is related to Learning and Instruction, Curriculum and Resources, Context and Environment, or something else (Other).



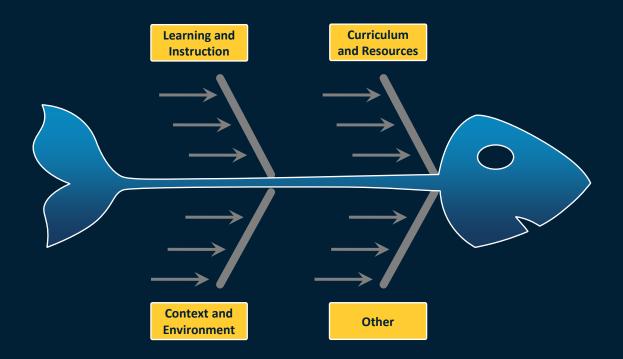
Sort the factors into these categories on the Fishbone diagram in your activity packet on pages 10-11.

# **Fishing for Factors**

With a group/partner:

15 minutes

What are the contributing factors related to?



Day 1, Pages 10-11

# **Fishing for Factors**

**Priority Factors** 

5. Determine which contributing factors teachers have the power to control.

6. Flip over the contributing factors outside of a TBT's control.

- 7. Place the factors you have the power to control in order from low to high priority.
- 8. Discuss how your team might plan and approach new strategies for the school year.

Activity 2: Fishing for Facto

### Activity 2: Fishing for Factors

#### **Diagnostic Reports**

Step 1: Locate all materials inside your Team Portfolio behind the "Activity 2" tab.

Step 2: Discuss the two school diagnostic patterns and possible contributing factors.

### Fishing for Contributing Factors

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### **Priority Factors**

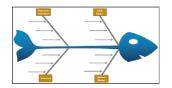
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High % of Economically Disadvantaged	

## **The Power of Teaching**

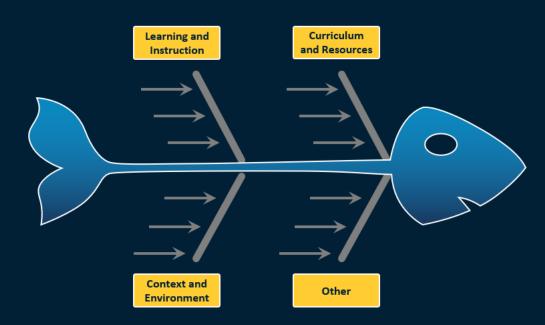


"Challenges are what makes life interesting.

Overcoming them is what makes life meaningful."

Joshua J. Marine

## **Fishbone Diagram**



# What factors are within the TBT's control?

Which ones are highest priority?

Which ones are lower priority?

How might your team plan and approach new strategies?

### Team Portfolio

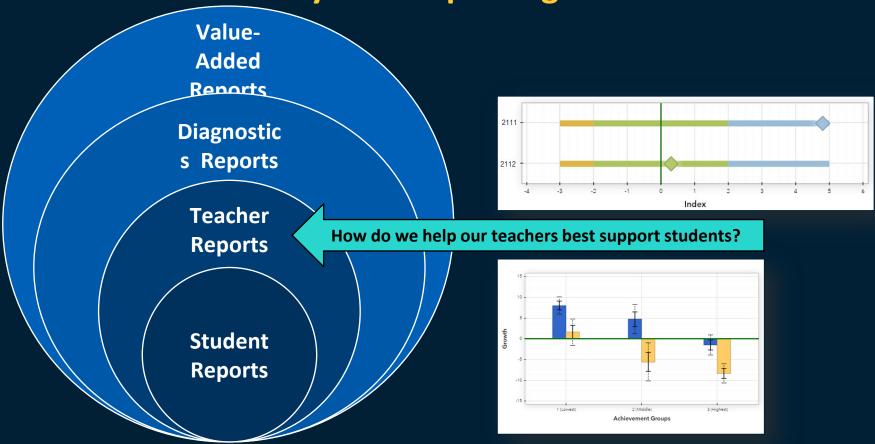
## **Portfolio Manager**



- Return materials behind the "Activity 2" tab.
  - School Diagnostics Report Copies
  - School Diagnostics Report with Students with Disabilities Filter Copies
  - Contributing Factor Strips



# Layered Reporting



## **Teacher Reports**

## Navigation





## **Developing a Culture**

Making Good Use of Teacher Reports

person al sensitiv emotiona uncomfortabl <sup>e</sup> frightenin g

# Remember

•

Data should be used as a FLASHLIGHT





# Not a HAMMER!

# Shift the Focus:

How can we help educators recognize their own intuitive understandings and explore new directions?



## **Teacher Reports**

Positive Use: Replicate, Tweak, or Change



## Reflection

Professional growth plans Instructional practices Continual improvement

## Support

Professional development Spiraling feedback Challenge and extension

## Leadership

Mentors Model classrooms Peer observers

## **Consistent Conversations**

What's the best way to talk about data?

## **Consistent Conversations**



Which students met or exceeded expected growth?

- Last year compared to other years?
- Student group to student group?
- Teacher to teacher?

### How did we reach this level of growth?

- Based on local data?
- Based on classroom observation?
- Based on personal knowledge?



## **Consistent Conversations**



### Step Two: Identify Areas for Improvement

Which student groups did not make expected growth?

- Last year compared to other years?
- Student group to student group?
- Teacher to teacher?

### Where would we like to see students making more growth this year?

From which achievement levels?

### Why do we think students did not make the growth that we had hoped for last year?

What evidence supports these assumptions?

## **Consistent Conversations**



Given the celebrations and areas for improvement identified, what strategies would make a difference for students this year?

- How can we sustain our areas of celebration?
- How can we refine our instructional program to improve in areas where needed?

Who are the students in our classrooms now who need specific strategies?

- Based on previous results?
- From specific student groups?



## **Consistent Conversations**



What help do we need to accomplish our plan?

- What classroom resources?
- What support personnel?
- What types of training or experiences?

### How do we advocate for our students' needs?

- Who can help us find resources and funding?
- What evidence will we use to demonstrate the need?



## **Consistent Conversations**

## Monitor the Celebrate plan successes Identify areas for Advocate improvemen for needs Develop a plan

### Step Five: Monitor the Plan

How can we monitor our plan for effectiveness for all students throughout the year?

- How often will we monitor?
- What data will we use?

### What are our criteria for success?

- How will we define it?
- How will we know when we achieve it?

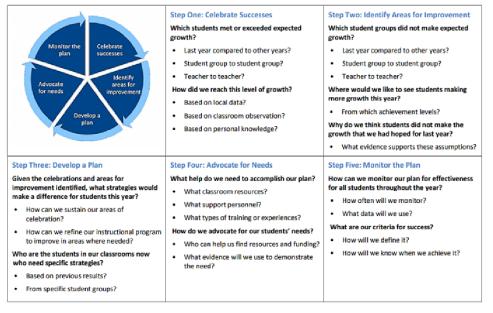
### **Bonus Resource**

# **Consistent Conversations**

### For Guiding Reflection and Improvement

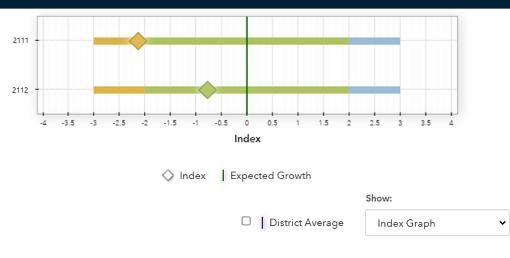
### Bonus Resource: Consistent Conversations

### Bonus Resource: Consistent Conversations



### **Teacher Reports**

# **Teacher Value-Added Report**



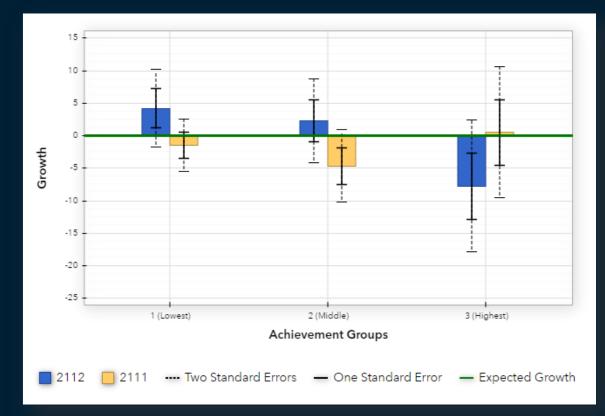
### Teacher Growth Measures and Standard Errors

Year	Growth Measure	Standard Error	Index	Level
2111	-4.0	1.9	-2.13	Yellow
2112	-0.7	0.9	-0.78	Green

### **Teacher Reports**

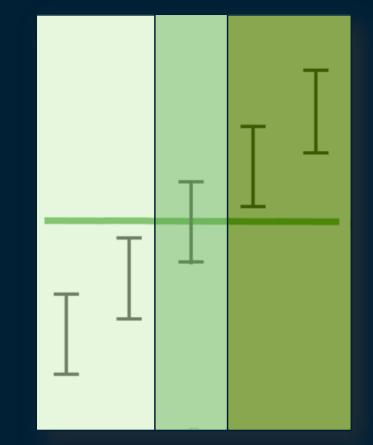
# **Teacher Diagnostic Report**





## Reminder

## **Teacher Diagnostic Whisker Placement**



### **Table Talk**

# **Looking for Patterns in Teacher Data**



Page 12

Let's Review: Looking for Patterns in Teacher Data

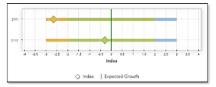
### Let's Review: Looking for Patterns in Teacher Data

With your team, discuss the Value-Added and Diagnostic reports for Alex. Record your thoughts within the table below regarding:

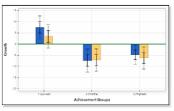
- Areas of celebration
- Areas for improvement

Identify a Team Talker who will be prepared to share your team's ideas with the whole group.

#### Alex's Teacher Value-Added Report



### Alex's Teacher Diagnostic Report

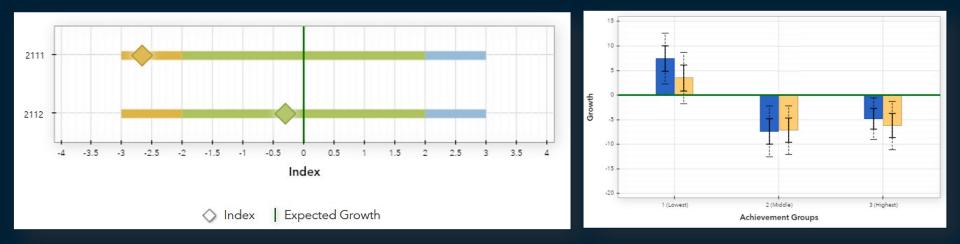






## **Using Teacher Reports for Professional Growth**

Looking for Patterns in Teacher Data – Alex Anxious



## The Art of Teaching



## **Brainstorm**

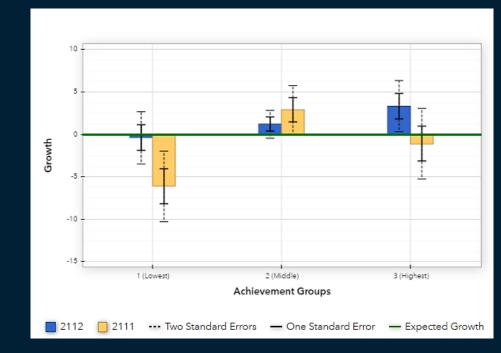
## **Effective Instructional Strategies**

- Classroom structures and routines
- Teacher modeling
- Visual representations
- Graphic organizers
- Distributed summarizing
- Flexible instructional grouping
- Differentiated assignments

## The Art of Teaching

# **Growth Data Informs Support**

What types of instructional strategies would you encourage in this teacher's classroom?







# **Questions?**



# **Break**

### Activity 3

## Linking Data to Practice



### Pages 13-14

### Activity 3: Linking Data to Practice

### Activity 3: Linking Data to Practice



### Sticky Examples

Lowers Those

- Locate all materials inside your Team Portfolio behind the "Activity 3" tab.
- Divide your table in half. Examine and discuss the diagnostic report for either Billie Beginner or Chris Confused.
- Write an observation about your teacher's diagnostic report for each of the three student achievement groups on green sticky notes. (One <u>student ochievement group</u> per green sticky note.)
- Place your green sticky notes in either the Celebrations or Opportunities for Improvement section of the table poster based on your assessment of each achievement group's growth results.

#### Step 2 – Lesson Plan

Step 1 - Diagnostic Reports

- Locate your teacher's lesson plan. Evaluate your teacher's lesson plan and carefully examine the peer feedback column.
- First, record effective instructional strategies on blue sticky notes. (One <u>effective</u> strategy per blue sticky note.)
- Second, record ineffective instructional strategies on pink sticky notes. (One ineffective strategy per pink sticky note.)
- Place your blue sticky notes in the Celebrations section and your pink sticky notes in the Opportunities for Improvement section of the table poster.

#### Step 3 - Professional Goals

 Develop two personal professional goals for your teacher based on your evaluation of the data on two separate yellow sticky notes. (One goal per yellow sticky note.)



Place your yellow sticky notes in the Goals section of the table poster



### **Team Portfolio**



## **Portfolio Manager**

- Locate materials behind "Activity 3" tab.
  - 3 copies per table:
    - Billie's Teacher Diagnostic Report
    - Chris' Teacher Diagnostic Report
    - Billie's Teacher Lesson Plan
    - Chris' Teacher Lesson Plan
  - 1 per table
    - Green Sticky Note Pad
    - Blue Sticky Note Pad
    - Pink Sticky Note Pad
    - Yellow Sticky Note Pad
- Please write on the sticky notes only.



BILLIE	CHRIS
Celebrations	Celebrations
Opportunities for Improvement	Opportunities for Improvement
Goals	Goals

# **Instructional Strategy Scavenger Hunt**

Evaluate your teacher's diagnostic report.

Write one observation for each of the three student achievement groups from your teacher's diagnostic report.



# Your poster should look similar to this:



BILLIE	CHRIS
Celebrations Lowest Middle	Middle Highes t
Opportunities for Improvement Highes t	Opportunities for Improvement
Goals	Goals

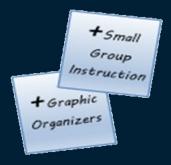


BILLIE	CHRIS
Celebrations	Celebrations
Opportunities for Improvement	Opportunities for Improvement
Goals	Goals

## **Instructional Strategy Scavenger Hunt**

Evaluate your teacher's lesson plan, take note of the peer feedback column.

Record **effective** instructional strategies on **blue** sticky notes.

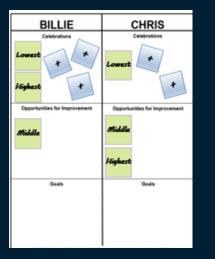


# Your poster should look similar to this:



BILLIE	CHRIS
Lowest Middle	Middle Highes t
Opportunities for Improvement Highes t	Opportunities for Improvement
Goals	Goals





# **Instructional Strategy Scavenger Hunt**

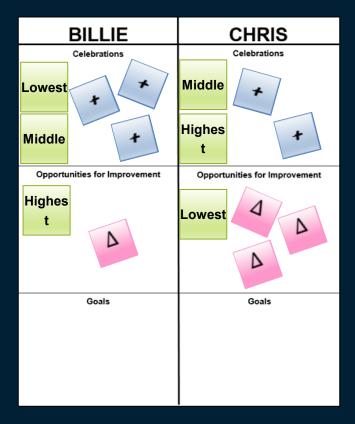
Continue to evaluate your teacher's lesson plan, taking note of the peer feedback column.

Record **ineffective** instructional strategies on **pink** sticky notes.



# Your poster should look similar to this:





### **Activity 3 Directions**





# **Instructional Strategy Scavenger Hunt**

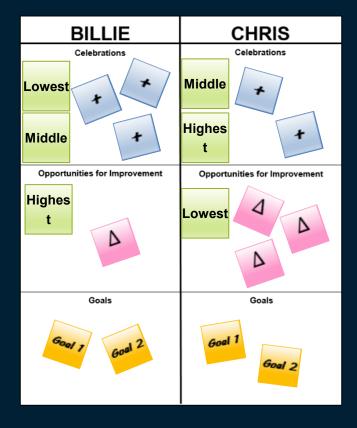
Based on the data your team collected, develop **two professional growth goals** for your teacher.



### **Activity 3 Directions**

# Your poster should look similar to this:





### **Activity 3 Directions**



#### Step 4 - Tearing Up

- Collaborationly with all source because grantically bases, discuss, the idear grantical access both trachers. Secondar the following sportform:
  - N has description to both transform dense relaxed? Here english these strengths support the enset of the entities graduational local ing transform?
  - What we bis apportunities the improvement for each teacher's device ways that devy night costs imprime to device prior initiation production area of the

 Not account edge and tracker and in make progressional their professional goals? How edge is a support or a section is their are insul devalopment?

# **Linking Data to Practice**

Collaboratively with ALL members of your table team:

- Discuss the ideas you noted across both teachers.
- Consider the questions in the activity packet.

## **The Power of Teaching**



### "Alone we can do so little.

### Together we can do so much."

Helen Keller

# **Group Talk**

Linking Data to Practice



- How might you use this process in your own TBT to foster collaboration?
- How might an instructional coach or administrator use the data gathered from this process to support a TBT?

### Team Portfolio

# **Portfolio Manager**



### • Return materials behind the "Activity 3" tab.

- Teacher Diagnostic Report Copies
- Teacher Lesson Plan Copies
- Unused Sticky Notes



# Looking Back

### **Evaluating School Effectiveness**

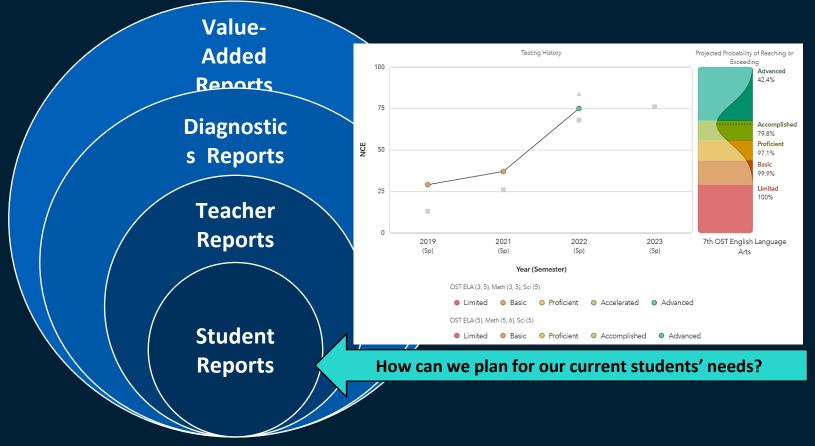


# **Looking Ahead**

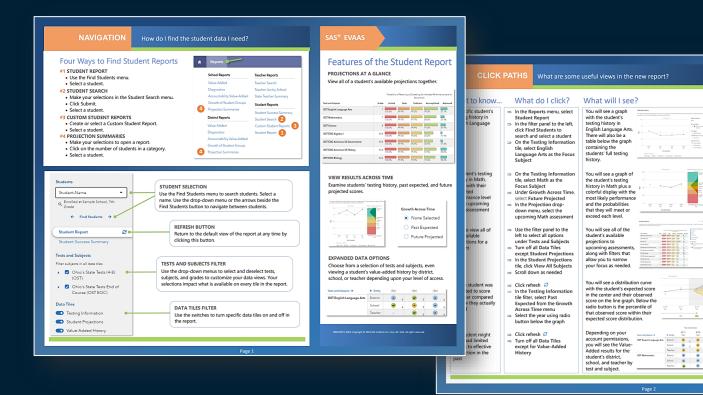
Planning for Students' Needs



# Layered Reporting



## **Student Report Desk Reference**



### DATA TILES

#### What do the data tiles tell me?

Testing Information

This data tile appears at the top of the default view and provides information about the student's testing history. The tile filter also provides the following Growth Across Time options:

- None Selected—displays a student's testing history
- Past Expected—adds a bell curve representing the student's expected score on a center dotted line enabling you to compare that with the student's observed score. Expected scores were determined after the student tested using the student's testing history and the student's own cohort's statewide data.
- Future Projected—adds a bell curve representing the students most likely score on a centre dotted line enabling you to compare that with the color-coded backdorp of all possible performance levels. Their probabilities of meeting or exceeding each performance level or benchmark are listed along the right side of the graph.

#### Student Projections

This is the second tile displayed on the default report. It provides a reliable indicator of the student's likelihood of reaching or exceeding future performance levels or benchmarks. It is based on the student's past performance on assessments across subjects.

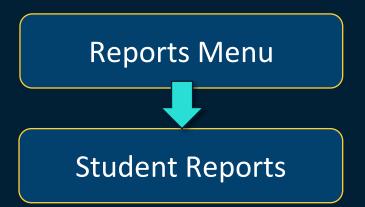
Value-Added History

This is the third tile displayed on the default report. Depending on your account permissions, it displays the district, school, and teacher value-added measures at the time the student was connected to them.

### **Student Reports**

# Navigation





What are projections anyway?



Given a specific set of circumstances...

...what is the most likely outcome?







Knowing where something has been helps to determine where it is more likely to go.

# **Historical Relationships Inform Likely Outcomes**



### **Student Projections**





Testing history for Sallie, who has not taken Algebra



Testing histories for all students who took Algebra

Sallie's Projected Algebra I 65<sup>th</sup> %ile



How all students actually scored on Algebra I

## **Student History Report**

### **Testing Information**

This data tile displays the student?s performance on prior assessments. The data represents snapshots of the student's academic performance each year and should not be interpreted as a student's growth trend.



# **Past Testing History**

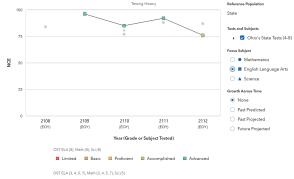
### All subjects are used to determine projections.

### Math Testing History

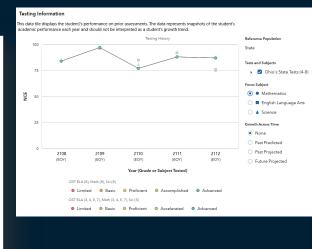
### **ELA Testing History**



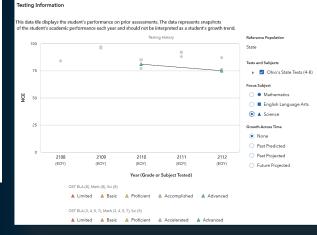
This data tile displays the student's performance on prior assessments. The data represents snapshots of the student's academic performance each year and should not be interpreted as a student's growth trend. Testine History



Limited Basic Proficient Accelerated Advanced



### Science Testing History



### **Projection to Future Test**

### **Overall Report**

### SAMPLE STUDENT

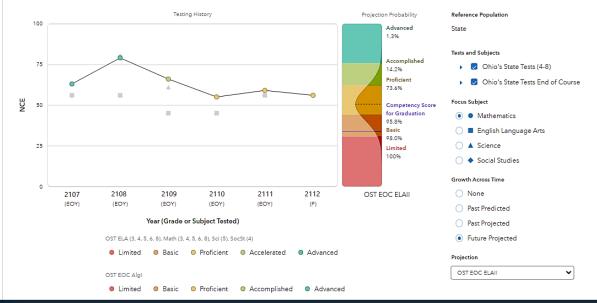
### What is the student's past and projected performance?

This report displays the selected student's testing history, projected performance on future assessments, and demographic information. This data can help teachers understand a student's history and plan for future learning needs.

### **Testing Information**

This data tile displays the student's performance on prior assessments. The data represents snapshots of the student's academic performance each year and should not be interpreted as a student's growth trend.

53



### **Projection to Future Test**

### Probabilities

### SAMPLE STUDENT

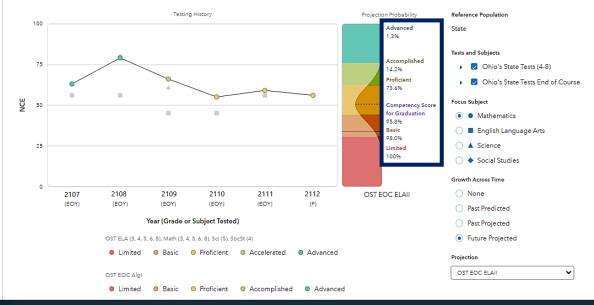
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53

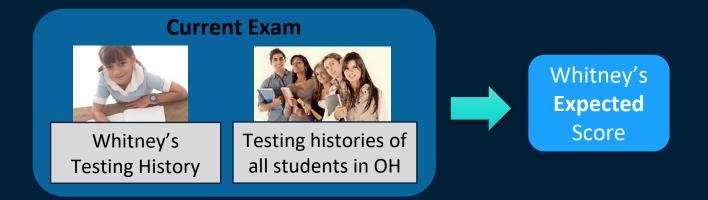


### **Common Question**

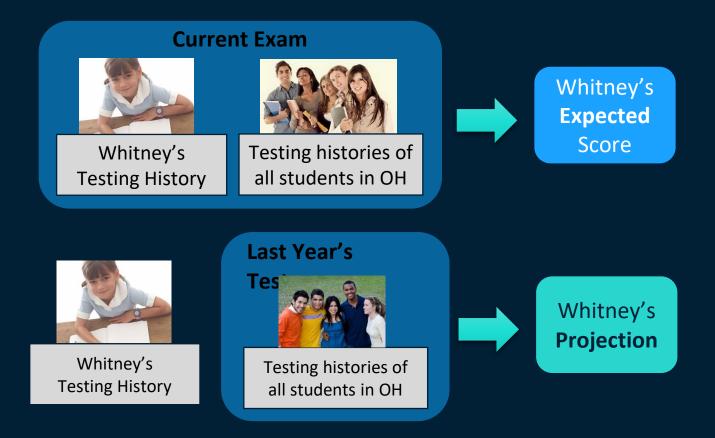
Where do the student projections come from?



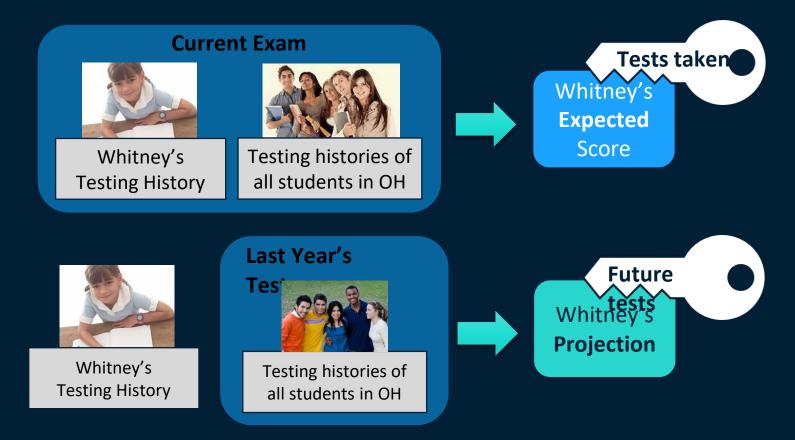
## **Remember how we determined expected scores?**



# We determine student projections very similarly.



## **Remember these key differences.**



# Who would you enroll in advanced math?

Student	<b>7</b> <sup>th</sup> (	Grade Math	Teacher Comments		
Student	Grade	Performance Level			
Whitney	С	Not Proficient	Apathetic, doesn't participate		
Kendra	В	Proficient	Consistently late		
Dominic	С	Proficient	Bright, but doesn't do homework		
Will	A	Not Proficient	Quiet and inattentive		

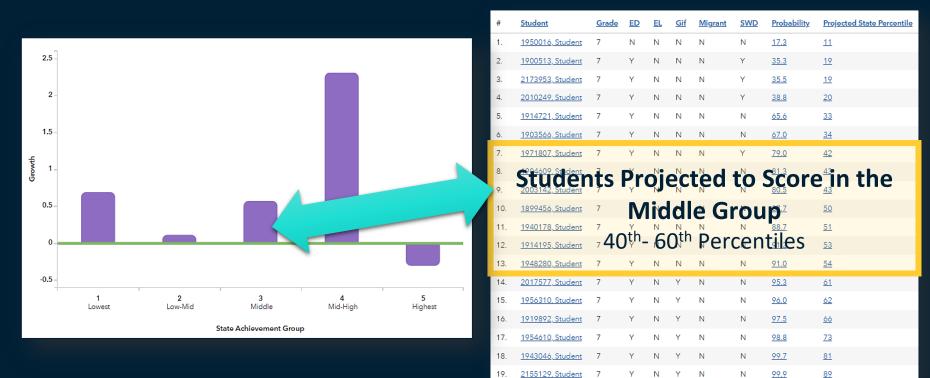
# Who would you enroll in advanced math?

Student	<b>7</b> <sup>th</sup> (	Grade Math	Teacher Comments	EVAAS Probability	
Student	Grade	Performance Level	reacher comments		
Whitney	С	Not Proficient	Apathetic, doesn't participate	84%	
Kendra	B Proficient		Consistently late	91%	
Dominic	С	Proficient	Bright, but doesn't do homework	98%	
Will	A	Not Proficient	Quiet and inattentive	77%	

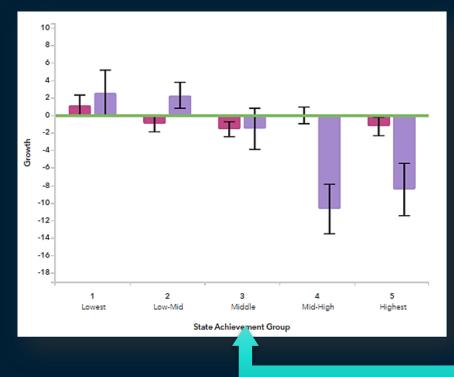
How can cross referencing Diagnostics & Custom Student Reports inform my work?

## **Cross Reference**

### Diagnostics & Custom Student Report



## **School Diagnostics** The Work of an Entire Teacher Team

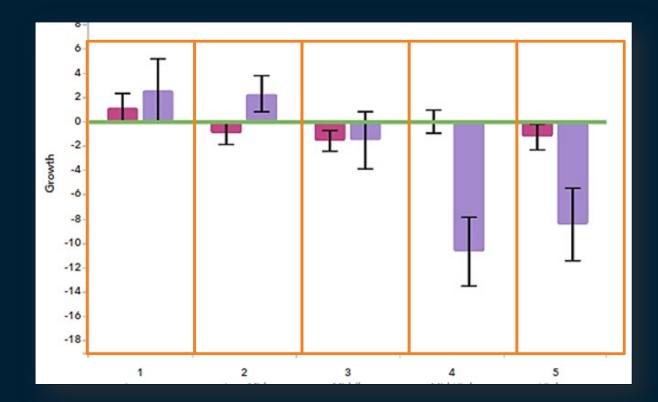




Robin Retired Alex Anxious Chris Confused Billie Beginner

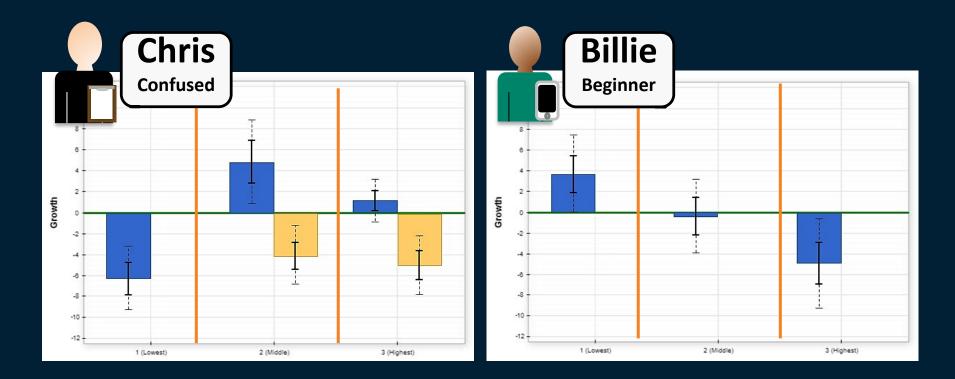
## **Past Program Effectiveness**

- This is across the entire grade level
- What about individual teachers' strengths?



# **Past Program Effectiveness**

**Teacher Diagnostic Achievement Groups** 



### Activity 4

# **Looking Back to See Ahead**



### Pages 15-17

Activity 4: Looking Back to See Ahead

#### Activity 4: Looking Back to See Ahead



Divide the Custom Student Report

Step 1: Examine Robin's Custom Student Report below.

Step 2: Follow along as we divide the report into three sections.

- Draw a line after the 33<sup>rd</sup> and 66<sup>th</sup> state percentiles.
- Label the top section Lowest, the middle section Middle, and the bottom section Highest.

#### Robin's Custom Student Report (Projections for Current Students)

show	Tested Schools +	Add New Stedents		Remove Individual Students				Remove All Students		S Show Et A. Grach
	Student	Sex	f.ace	52	п.	9.1	SWR	Ershahiliny	Droissted.	itate Percentile
1,	NOLASCO, CRISTA	F.	188	N	Ν	N.	N	3.2	32	
2	CANTRELL MICHAE	M	w	У.,	Ν.	N	N	<u>9.8</u>	18	
3.	OMAR SAPNA		A	N	Ν.	y.	N	12.2	20	
. 4.	MCKOY, KESHAWN	M	8	N	N	N	N	17.6	23	
5.	BUENO ROCHELLE	s.	н	Y	N	N	N	26.5	28	
. 6.	BREWINGTON JOUNT	5.8	-18	Υ.	Ν	N :	N	19.8	25	
7.	PECK MICH	P.	w.	N	N	Y	N	52.0	41	
8	KONG BUI	м	A.	¥.	N	N	N	81.5	55	
9.	CARMICHAEL LATIEAN	. E.		Y	N	N	N	87.7	64	
10.	LEOS JAREL	54	н	N.	٣	Υ.	Ν	92.8	20	
11.	EURZ. ASHWANI	8	586	Y	N	N	N	23.8	Z1	
12	WEEKS LANE	м	w	N.	N	.N	N	94.4	22	
13.	KENG NGH	F.	A	¥.	N		N	96.2	25	
14	GORHEM TYQUEN	54	8	N	Ν	Ν.	N	97.0	22	
15.	CABAN JENNY	F	н	¥.	Ν	N	Y	92.5	28	
16.	BOWEN CLARENCE	м	388	N	N	N	۲	97.8	79	
17.	CUMMINGS SASHA		w	Y	N	r	N	26.1	89	
18	STARKS JOVAN	54		N	N		N	\$8.5	81	

### **Activity 4 Directions**

### Looking Back to See Ahead - Divide the CSR





Activity 4: Looking Back to See Ahea

#### **Divide the Custom Student Report**

Step 1: Examine Robin's Custom Student Report below.

Step 2: Follow along as we divide the report into three sections

Draw a line after the 33<sup>rd</sup> and 66<sup>th</sup> state percentiles.

Label the top section Lowest, the middle section Middle, and the bottom section Highest.

Robin's Custom Student Report (Projections for Current Students)

show:	Tasted Schools •	Add New Students		Ramove Individual Students				Remove A	Students Shou The Grach
		Sex	Sate	12	п.	Sif	DAD	Brehability	Projected State Percentile
1	NOLASCO CRISTA	<i>F</i> .	548	N.	Ν	N.	N	3.2	12
2	CANTRELL MICHAE	M	w	Y.	Ν.	N	.8	8.8	18
3	OMAR, SAPINA		A	N.:	Ν.	y.	N	12.2	20
4	MOKOY, KESHAWN	- 14	8	N	Ν	N	N	17.6	23
5	BUENO ROCHELLE	=	н	Y.	Ν	N	N	26.5	28
. 6	BAEWINGTON CLINT	54	548	Υ.	N	.N	N	19.8	25
7.	PECK NIKE	<i>F</i> .	w	ĸ	N	×		\$2.0	41
8	KONG.BUI	м	A	¥.	N	N	N	81.3	55
9	CARMICHAB, LADEAH		8	Y	Ν	N	N	87.7	64
10	LEOS JAREL	м.	н	Ν.	٣	¥.	Ν	92.8	20
11.	EUIZ-ASHIAINI		516	Y	N	N	N	93.8	Z1
12	WEEKS LAVE	м	w	Ν.	N	N	N	94.4	72
13	KENG, NGH	5	A	Ŷ	N	14	N	96.2	25
14	GORHAM THOURN	м	8	Ν.	Ν	N	N	97.0	22
15.	CABAN JENNY	F	н	Y	N	N	Y	92.5	28
16.	BOWEN CLARENCE	м	318	N	N	N	۲	97.8	79
12	CUMMINGS SASHA		w	Y	N	٧	N	95.1	60
18.	STARKS JONAN	54		N	N	N	N	98.5	81

Page 14

1. Examine Robin's Custom Student Report below.

2. Follow along as we divide the report into three sections.

- Draw a line after the 33<sup>rd</sup> and 66<sup>th</sup> state percentiles.
- Label the top section *Lowest*, the middle section *Middle*, and the bottom section *Highest*.

Show		Tested Schools 🔹	Add Nev	v Students	Ren	nove l	ndividua	al Students	I ove Al	I Students Show Pie Graph
								$\overline{\mathbf{V}}$		
#	•	<u>Student</u>	Sex	Race	<u>ED</u>	<u>EL</u>	Gif	<u>SWD</u>	<u>Probability</u>	Projected State Percentile
	1.	<u>NOLASCO, CRISTA</u>	F	MR	Ν	Ν	Ν	Ν	<u>3.7</u>	<u>12</u>
	2.	CANTRELL, MICHAE	М	W	Y	Ν	Ν	N	<u>9.8</u>	<u>18</u>
	3.	OMAR, SAPNA	F	А	Ν	Ν	Υ	Ν	<u>13.3</u>	<u>20</u>
	4.	MCKOY, KESHAWN	М	В	Ν	Ν	Ν	N	<u>17.6</u>	<u>23</u>
	5.	BUENO, ROCHELLE	F	н	Υ	Ν	Ν	Ν	<u>26.5</u>	<u>28</u>
	6.	BREWINGTON, CLINT	М	MR	γ	Ν	Ν	N	<u>39.8</u>	<u>35</u>
	7.	PECK, NIKKI	F	W	Ν	Ν	Y	Ν	<u>52.0</u>	<u>41</u>
	8.	KONG, BUI	М	А	Υ	Ν	Ν	N	<u>81.3</u>	<u>58</u>
	9.	CARMICHAEL, LATIFAH	F	В	Υ	Ν	Ν	Ν	<u>87.7</u>	<u>64</u>
1	0.	LEOS, JARIEL	М	н	Ν	Y	Y	N	<u>92.8</u>	<u>70</u>
1	1.	RUIZ, ASHWINI	F	MR	Υ	Ν	Ν	Ν	<u>93.8</u>	<u>71</u>
1	2.	WEEKS, LANE	М	W	Ν	Ν	Ν	N	<u>94.4</u>	<u>72</u>
1	3.	KENG, NGHI	F	А	Υ	Ν	Ν	Ν	<u>96.2</u>	<u>75</u>
1	4.	GORHAM, TYQUAN	М	В	Ν	Ν	Ν	N	<u>97.0</u>	<u>77</u>
1	5.	CABAN, JENNY	F	н	Υ	Ν	Ν	Y	<u>97.5</u>	<u>78</u>
1	6.	BOWEN, CLARENCE	М	MR	Ν	Ν	Ν	Y	<u>97.8</u>	<u>79</u>
1	7.	CUMMINGS, SASHA	F	W	Y	Ν	Υ	Ν	<u>98.1</u>	<u>80</u>
1	8.	<u>STARKS, JOVAN</u>	М	В	Ν	Ν	Ν	N	<u>98.5</u>	<u>81</u>

Divide the list of students into three sections, based on Projected State Percentiles.

Show:	-	Tested Schools 🔹	Add N	lew Students	Re	move l	ndividu	al Students	l ove A	Il Students Show Pie Graph
									$\overline{}$	
#		Student	Sex	Race	<u>ED</u>	<u>EL</u>	<u>Gif</u>	SWD	<u>Probability</u>	Projected State Percentile
	1.	NOLASCO, CRISTA	F	MR	Ν	Ν	Ν	Ν	<u>3.7</u>	<u>12</u>
:	2.	CANTRELL, MICHAE	М	W	Υ	Ν	Ν	Ν	<u>9.8</u>	<u>18</u>
:	3.	OMAR, SAPNA	F	А	Ν	Ν	Υ	Ν	<u>13.3</u>	<u>20</u>
	4.	MCKOY, KESHAWN	М	В	Ν	Ν	Ν	Ν	<u>17.6</u>	<u>23</u>
1	5.	BUENO, ROCHELLE	F	н	Υ	Ν	Ν	Ν	26.5	<u>28</u>
(	6.	BREWINGTON, CLINT	М	MR	Y	Ν	Ν	Ν	<u>39.8</u>	<u>35</u>
	7.	PECK, NIKKI	F	W	Ν	Ν	Y	Ν	<u>52.0</u>	<u>41</u>
1	8.	KONG, BUI	М	А	Y	Ν	Ν	Ν	<u>81.3</u>	<u>58</u>
	9.	CARMICHAEL, LATIFAH	F	В	Y	Ν	Ν	Ν	<u>87.7</u>	<u>64</u>
1	0.	LEOS, JARIEL	М	Н	Ν	Y	Y	Ν	<u>92.8</u>	<u>70</u>
1	1.	RUIZ, ASHWINI	F	MR	Υ	Ν	Ν	Ν	<u>93.8</u>	<u>71</u>
1:	2.	WEEKS, LANE	М	W	Ν	Ν	Ν	Ν	<u>94.4</u>	<u>72</u>
1	3.	KENG, NGHI	F	А	Υ	Ν	N	N	<u>96.2</u>	<u>75</u>
14	4.	GORHAM, TYQUAN	М	В	Ν	Ν	Ν	N	<u>97.0</u>	<u>77</u>
1	5.	CABAN, JENNY	F	н	Y	Ν	Ν	Y	<u>97.5</u>	<u>78</u>
10	6.	BOWEN, CLARENCE	М	MR	Ν	Ν	Ν	Y	<u>97.8</u>	<u>79</u>
1	7.	CUMMINGS, SASHA	F	w	Y	Ν	Y	Ν	<u>98.1</u>	<u>80</u>
18	8.	STARKS, JOVAN	М	В	Ν	Ν	Ν	Ν	<u>98.5</u>	<u>81</u>

Divide the list of students into three sections, based on Projected State Percentiles.

 Draw a line at the 33<sup>rd</sup> state percentile

Show:	Tested Schools 🔹	Add Net	w Students	Re	move l	ndividua	al Students	Remove A	Il Students Show Pie Graph
#	<u>Student</u>	<u>Sex</u>	<u>Race</u>	<u>ED</u>	EL	<u>Gif</u>	<u>SWD</u>	<u>Probability</u>	Projected State Percentile
1.	NOLASCO, CRISTA	F	MR	Ν	N	N	N	<u>3.7</u>	<u>12</u>
2.	CANTRELL, MICHAE	М	W	Y	Ν	Ν	Ν	<u>9.8</u>	<u>18</u>
3.	OMAR, SAPNA	F	А	Ν	Ν	Y	Ν	<u>13.3</u>	<u>20</u>
4.	MCKOY, KESHAWN	М	В	Ν	Ν	Ν	Ν	<u>17.6</u>	<u>23</u>
5.	BUENO, ROCHELLE	F	н	Y	Ν	N	Ν	<u>26.5</u>	28
6.	BREWINGTON, CLINT	Μ	MR	Υ	Ν	Ν	Ν	<u>39.8</u>	35
7.		F	W	Ν	Ν	Υ	Ν		
		Μ			Ν	Ν	N		
9.		F		Y	Ν	Ν	Ν		
		Μ		Ν		Y	N		
11.		F	MR	Y	Ν	Ν	Ν		
		Μ		Ν	Ν	Ν	Ν		
		F		Y	Ν	Ν	Ν		
14.		M		Ν	N	Ν	Ν		
15.		F	н	Y	N	N	Y		
16.		М	MR	Ν	N	Ν			
17.		F	W	Y	N	Y	N		
		M		N	N	N	N		

Divide the list of students into three sections, based on Projected State Percentiles.

- Draw a line at the 33<sup>rd</sup> state percentile
- 2. Draw a line at the 66<sup>th</sup> state percentile

Show:	Tested Schools 🔹	Add Ne	w Students	Re	move l	Individua	al Students	Remove A	Il Students Show Pie Graph
#	<u>Student</u>	Sex	Race	<u>ED</u>	<u>EL</u>	Gif	<u>SWD</u>	<u>Probability</u>	Projected State Percentile
1.	NOLASCO, CRISTA	F	MR	Ν	Ν	Ν	Ν	<u>3.7</u>	<u>12</u>
2.	CANTRELL, MICHAE	М	W	Y	Ν	Ν	Ν	<u>9.8</u>	<u>18</u>
3.	OMAR, SAPNA	F	А	Ν	Ν	Υ	Ν	<u>13.3</u>	<u>20</u>
4.	MCKOY, KESHAWN	М	В	Ν	Ν	Ν	Ν	<u>17.6</u>	<u>23</u>
5.	BUENO, ROCHELLE	F	н	Y	Ν	Ν	Ν	26.5	<u>28</u>
6.	BREWINGTON, CLINT	М	MR	Υ	Ν	Ν	Ν	<u>39.8</u>	35 <b>33rd</b>
7.	PECK, NIKKI	F	W	Ν	Ν	Y	Ν	<u>52.0</u>	<u>41</u>
8.	KONG, BUI	М	А	Y	Ν	Ν	N	<u>81.3</u>	<u>58</u>
9.	CARMICHAEL, LATIFAH	F	в	Y	Ν	Ν	Ν	<u>87.7</u>	<u>64</u> 66 <sup>th</sup>
10.	LEOS, JARIEL	Μ	Н	Ν	Y	Υ	Ν	<u>92.8</u>	
11.		F	MR	Υ	Ν	Ν	Ν		<u>71</u>
12.		Μ		Ν	Ν	Ν	Ν		<u>72</u>
13.		F		Υ	Ν	Ν	Ν		<u>75</u>
14.		Μ		Ν	N	Ν	N		77
15.		F	Н	Υ	Ν	Ν	Y		<u>78</u>
16.		Μ	MR	Ν	N	Ν			<u>79</u>
17.		F	W	Y	N	Y	Ν		<u>80</u>
		Μ		Ν	N	N	Ν		<u>81</u>

Divide the list of students into three sections, based on Projected State Percentiles.

- Draw a line at the 33<sup>rd</sup> state percentile
- 2. Draw a line at the 66<sup>th</sup> state percentile

Label the top section "Lowest," the middle section "Middle," and the bottom section "Highest."

Show:	Tested Schools 🔹	Add Ne	w Students	Rei	nove l	ndividua	al Students	Remove A	Il Students Show	Pie Graph
#	Student	<u>Sex</u>	Race	ED	<u>EL</u>	<u>Gif</u>	<u>SWD</u>	<u>Probability</u>	Projected State Percer	ntile
1.	<u>NOLASCO, CRISTA</u>	F	MR	Ν	Ν	N	N	<u>3.7</u>	<u>12</u>	
2.	CANTRELL, MICHAE	М	W	Y	Ν	Ν	N	<u>9.8</u>	<u>18</u>	
3.	OMAR, SAPNA	F	А	Ν	Ν	Y	N	<u>13.3</u>	20	Lowes
4.	MCKOY, KESHAWN	М	В	Ν	Ν	N	N	<u>17.6</u>	<u>23</u>	t
5.	BUENO, ROCHELLE	F	н	Y	N	N	N	<u>26.5</u>	<u>28</u>	22.4
6.	BREWINGTON, CLINT	М	MR	γ	Ν	N	N	<u>39.8</u>	<u>35</u>	<u>33rd</u>
7.	PECK, NIKKI	F	w	N	N	Y	N	<u>52.0</u>	<u>41</u>	Midd
8.	KONG, BUI	М	А	Y	Ν	N	N	<u>81.3</u>	<u>58</u>	е
9.	CARMICHAEL, LATIFAH	F	в	Y	N	N	N	<u>87.7</u>	<u>64</u>	CCth
10.	LEOS, JARIEL	М	н	Ν	Y	Y	N	<u>92.8</u>	<u>70</u>	66 <sup>th</sup>
11.	RUIZ, ASHWINI	F	MR	Y	N	N	N	<u>93.8</u>	<u>71</u>	
12.	WEEKS, LANE	М	W	Ν	Ν	N	N	<u>94.4</u>	<u>72</u>	
13.	KENG, NGHI	F	А	Y	N	N	N	<u>96.2</u>	<u>75</u>	Highes
14.	GORHAM, TYQUAN	М	В	Ν	Ν	N	N	<u>97.0</u>	77	+
15.	CABAN, JENNY	F	н	Y	N	N	Y	<u>97.5</u>	<u>78</u>	
16.	BOWEN, CLARENCE	М	MR	Ν	Ν	Ν	Y	<u>97.8</u>	<u>79</u>	
17.	CUMMINGS, SASHA	F	W	Y	N	Y	N	<u>98.1</u>	<u>80</u>	
18.	STARKS, JOVAN	М	В	Ν	Ν	Ν	Ν	<u>98.5</u>	<u>81</u>	

Show:

1.

2.

3.

4.

5.

6.

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11.

12.

13.

14.

15.

16.

17.

18.



#### current

## **Students**

Tested Schools Add New Students Show Pie Graph Ŧ Remove Individual Students Remove All Students <u>ED</u> Gif SWD Probability **Projected State Percentile** Student EL Sex Race NOLASCO, CRISTA Ν 3.7 12 F MR Ν Ν Ν CANTRELL, MICHAE 9.8 18 W Y N N N M Lowes OMAR, SAPNA F Ν 13.3 <u>20</u> А Ν Ν Y MCKOY, KESHAWN 17.6 Ν N N N <u>23</u> M B <u>26.5</u> **BUENO, ROCHELLE** F н Y Ν Ν Ν <u>28</u> **33rd** 39.8 BREWINGTON, CLINT Y N N N <u>35</u> M MR Midd PECK, NIKKI F w Ν Ν Y Ν <u>52.0</u> <u>41</u> e KONG, BUI Y N Ν N <u>81.3</u> <u>58</u> M Α CARMICHAEL, LATIFAH <u>87.7</u> <u>64</u> F В Y Ν N Ν 66<sup>th</sup> <u>70</u> LEOS, JARIEL Ν Y Ν 92.8 M н Y <u>93.8</u> <u>71</u> RUIZ, ASHWINI F MR Y Ν Ν Ν WEEKS, LANE 94.4 72 W N N N N Μ 96.2 <u>75</u> KENG, NGHI F Y Ν Ν Ν Α Highes GORHAM, TYQUAN 97.0 77 Μ В Ν Ν N N CABAN, JENNY Y 97.5 н Y N N <u>78</u> F BOWEN, CLARENCE 97.8 <u>79</u> Ν Ν Y M MR N CUMMINGS, SASHA Y Ν Y Ν 98.1 <u>80</u> F W STARKS, JOVAN Ν Ν Ν <u>98.5</u> <u>81</u> M B Ν

Show:

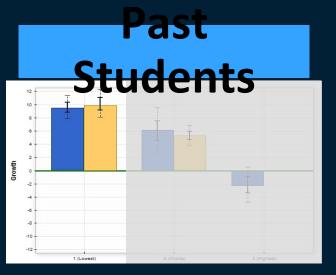
1.

2.

3.

4.

5.



### current

## **Students**

Tested Schools Add New Students **Remove Individual Students Remove All Students** Show Pie Graph Ŧ Student ED Gif SWD **Probability Projected State Percentile** EL Sex Race NOLASCO, CRISTA MR Ν 3.7 12 F N Ν N CANTRELL, MICHAE 9.8 <u>18</u> W Y Ν N N Μ Lowes OMAR, SAPNA F Ν 13.3 <u>20</u> А Ν Ν Y MCKOY, KESHAWN 17.6 <u>23</u> Ν N N N M В BUENO, ROCHELLE Y N N <u>26.5</u> F н Ν <u>28</u> **33rd 66**<sup>th</sup> Highes

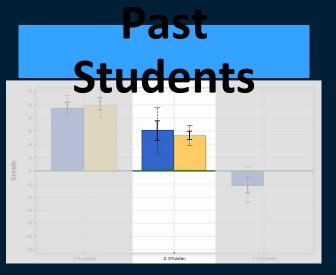
Show:

6.

7.

8.

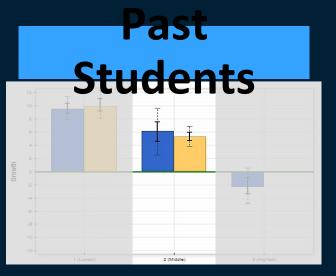
9.



### current

## **Students**

Tested Schools Add New Students **Remove Individual Students Remove All Students** Show Pie Graph Ŧ Student ED Gif SWD Probability **Projected State Percentile** Race EL Sex Lowes 33rd <u>35</u> BREWINGTON, CLINT Y Ν N Ν <u>39.8</u> M MR Midd <u>52.0</u> PECK, NIKKI F W Ν Ν Y Ν <u>41</u> e KONG, BUI Y Ν N Ν <u>81.3</u> <u>58</u> M Α CARMICHAEL, LATIFAH Ν 87.7 <u>64</u> F В Y Ν Ν 66<sup>th</sup> Highes



#### current

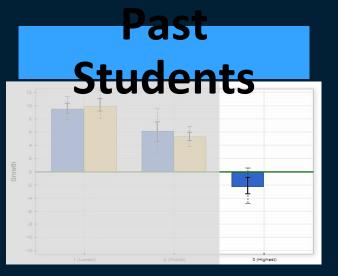
# Add New Students Remove Individual Students

Show: Tested Schools

•

Remove All Students Show Pie Graph

#	<u>Student</u>	<u>Sex</u>	Race	ED	EL	<u>Gif</u>	<u>SWD</u>	<u>Probability</u>	Projected State Percentile
1.		F	MR	Ν	Ν	Ν	Ν		<u>12</u>
2.		Μ		Y	Ν	Ν	Ν		<u>18</u>
		F		Ν	Ν	Υ	Ν		20 LOW
4.		Μ		Ν	Ν	Ν	Ν		<u>23</u>
5.	BUENO, ROCHELLE	F	Н	Y	Ν	Ν	Ν	<u>26.5</u>	28
6.	BREWINGTON, CLINT	М	MR	Y	Ν	Ν	Ν	<u>39.8</u>	<u>35</u> 33r
7.	PECK, NIKKI	F	W	Ν	Ν	Y	Ν	<u>52.0</u>	41 Mid
8.	KONG, BUI	М	А	Y	Ν	Ν	Ν	<u>81.3</u>	<u>58</u> <b>e</b>
9.	CARMICHAEL, LATIFAH	F	В	Y	Ν	Ν	Ν	<u>87.7</u>	<u>64</u> 70
		Μ		Ν		Y	Ν		20
11.		F	MR	Y	Ν	Ν	Ν		
		Μ		Ν	Ν	Ν	Ν		
		F		Y	Ν	Ν	Ν		75 High
14.		Μ		Ν	Ν	Ν	Ν		<sup>22</sup> <b>t</b>
15.		F	Н	Y	Ν	Ν	Y		<u>78</u>
16.		М	MR	Ν	Ν	N			
17.		F	W	Y	Ν	Y	Ν		
		М		N	Ν	Ν	Ν		



#### current

# Students Remove Individual Students

Show: Tested Schools

Ŧ

Remove All Students Show Pie Graph

									L
#	<u>Student</u>	<u>Sex</u>	Race	ED	EL	<u>Gif</u>	<u>SWD</u>	<u>Probability</u>	Projected State Percentile
1.		F	MR	N	Ν	Ν	Ν		<u>12</u>
2.		Μ			Ν	Ν	Ν		<u>18</u>
		F		Ν	Ν	Y	Ν		20 <b>Lowe</b>
4.		М		Ν	Ν	Ν	Ν		<u>23</u>
5.	BUENO, ROCHELLE	F	Н	Y	Ν	Ν	Ν	<u>26.5</u>	28
6.		М	MR		Ν	Ν	Ν		35 <b>33r</b>
7.		F		Ν	Ν	Y	Ν		41 Mide
		Μ			Ν	Ν	Ν		<u>58</u> <b>e</b>
9.		F		Y	N	N	Ν		<u>64</u> 70
10.	LEOS, JARIEL	М	Н	Ν	Y	Y	Ν	<u>92.8</u>	<u>70</u>
11.	RUIZ, ASHWINI	F	MR	Y	Ν	Ν	Ν	<u>93.8</u>	<u>71</u>
12.	WEEKS, LANE	М	W	Ν	Ν	Ν	Ν	<u>94.4</u>	<u>72</u>
13.	KENG, NGHI	F	А	Y	Ν	Ν	Ν	<u>96.2</u>	T5 Highe
14.	<u>GORHAM, TYQUAN</u>	М	В	Ν	Ν	Ν	Ν	<u>97.0</u>	<sup>22</sup> t
15.	CABAN, JENNY	F	Н	Y	Ν	Ν	Y	<u>97.5</u>	<u>78</u>
16.	BOWEN, CLARENCE	М	MR	Ν	Ν	Ν	Y	<u>97.8</u>	<u>79</u>
17.	CUMMINGS, SASHA	F	W	Y	Ν	Y	Ν	<u>98.1</u>	<u>80</u>
18.	STARKS, JOVAN	М	В	Ν	Ν	Ν	Ν	<u>98.5</u>	<u>81</u>

#### **Activity 4 Directions**

### Looking Back to See Ahead - Bridging Reports

Activity 4: Looking Back to See Ahead

#### Bridging Reports

Step 3: Compare the Custom Student Report above and the Diagnostic Report on the next page to collaboratively answer the four questions below.

Identify a Team Talker who will be prepared to share your team's ideas with the whole group.

#### Robin's Diagnostic Report (Student Growth Results from Last Year)



Question 1: if history were to repeat itself in Robin's class, how might the following students perform on the end-of-year assessment?

Michae	
Ashwini	
Sasha	

Question 2: Note the number of students in each achievement group on both reports. If Robin's instructional practices remain consistent, how might her growth results change in next year's report and why?

15

3. Compare the Custom Student Report and the Diagnostic to collaboratively answer the four questions in your activity packet.

#### Team Portfolio

### **Portfolio Manager**



- Locate materials behind "Activity 4" tab.
  - 6 copies per table:
    - Robin's Grade Book Excerpt
    - Peer Observation POP-IN
- Please do not write on these materials.

### **Activity 4 Directions**

### Looking Back to See Ahead – Monitor Progress

Ques	tion 3: What are two professional growth goals that Robin might want to establish for the
urre	nt school year?
1	
-	
2	
£.	
	tion 4: What types of support could help Robin meet these goals?
toes	and we what types of support cours help from meet arese point :
	3- Monitor Progress p4: Locate all materials inside your Team Portfolio behind the "Activity 4" tab.
Stej Stej Stej Ider	9.1: Locate all materials inside your Team Portfolio behind the "Activity 4" tab. 5.1 Pretend you are a teammate heiping to monitor Robit's progress. 6. Examine the grade book excerpt and the peer observation POP-IN simultaneously to answer the two questions below. ntfly a Team Taiker who will be prepared to share your team's ideas with the whole group.
Stej Stej Stej Ider	9.4: Locate all materials inside your Team Portfolio behind the "Activity 4" tab. 5 : Pretend you are a teammate helping to monitor Robit's progress. 6: Examine the grade book excerpt and the peer observation POP-IN simultaneously to answer the two systems below.
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Step Step Ider Quest	9.1: Locate all materials inside your Team Portfolio behind the "Activity 4" tab. 5: Pretend you are a teammate helping to monitor Robin's progress. p. Examine the system book excerpt and the peer observation PDP. It immutaneously to answer the two questions below. nttly a Team Taiker who will be prepared to share your team's ideas with the whole group. ties 5: What patterns do you notice across the grade book and the peer observation data? Deep 5: What patterns do you notice across the grade book and the peer observation data?
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- 4. Locate all materials inside your Team Portfolio behind the "Activity 4" tab.
- 5. Pretend you are a teammate helping to monitor Robin's progress.
- 6. Examine the grade book excerpt and the peer observation POP-IN simultaneously to answer the two questions in the activity packet.

### The Power of Teaching



"Remember, test scores and measures of achievement tell you where a student is,

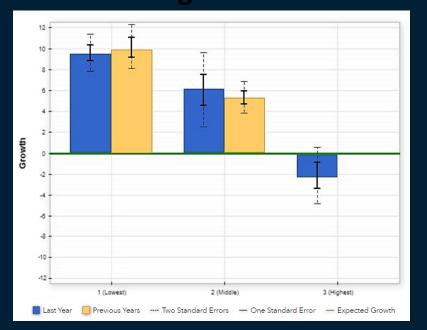
but they don't tell you where a student could end up."

> Dr. Carol S. Dweck

### **Group Talk**

### Robin's Diagnostic

### Robin's CSR



Show	•	Tested Schools 🔹	Add Ne	w Students	Rei	move I	ndividu	al Students	Remove A	Il Students 🕑 Show	Pie Graph
#		Student	Sex	Race	ED	<u>EL</u>	Gif	<u>SWD</u>	Probability	Projected State Percer	ntile
	1.	NOLASCO, CRISTA	F	MR	Ν	Ν	Ν	N	<u>3.7</u>	<u>12</u>	
	2.	CANTRELL, MICHAE	М	w	Y	Ν	Ν	N	<u>9.8</u>	<u>18</u>	
	3.	OMAR, SAPNA	F	А	Ν	Ν	Y	N	<u>13.3</u>	20	Lowest
	4.	MCKOY, KESHAWN	М	В	Ν	Ν	Ν	N	<u>17.6</u>	<u>23</u>	
	5.	BUENO, ROCHELLE	F	н	Y	Ν	Ν	N	<u>26.5</u>	28	33rd
	6.	BREWINGTON, CLINT	М	MR	Y	Ν	Ν	N	<u>39.8</u>	35	
	7.	PECK, NIKKI	F	w	Ν	Ν	Y	N	<u>52.0</u>	<u>41</u>	Middle
	8.	KONG, BUI	М	A	Y	Ν	Ν	N	<u>81.3</u>	<u>58</u>	winduic
	9.	CARMICHAEL, LATIFAH	F	В	Y	Ν	Ν	N	<u>87.7</u>	<u>64</u>	66 <sup>th</sup>
1	0.	LEOS, JARIEL	М	н	Ν	Y	Y	N	<u>92.8</u>	<u>70</u>	
1	1.	RUIZ, ASHWINI	F	MR	Y	Ν	Ν	N	<u>93.8</u>	<u>71</u>	
1	2.	WEEKS, LANE	М	W	Ν	Ν	Ν	N	<u>94.4</u>	72	
1	3.	KENG, NGHI	F	А	Y	Ν	Ν	N	<u>96.2</u>	75	
1	4.	GORHAM, TYQUAN	М	В	Ν	Ν	Ν	N	<u>97.0</u>	77	Highest
1	5.	CABAN, JENNY	F	н	Υ	Ν	Ν	Y	<u>97.5</u>	<u>78</u>	
1	6.	BOWEN, CLARENCE	М	MR	Ν	Ν	Ν	Y	<u>97.8</u>	<u>79</u>	
1	7.	CUMMINGS, SASHA	F	w	Y	Ν	Y	N	<u>98.1</u>	<u>80</u>	
1	8.	STARKS, JOVAN	М	В	Ν	Ν	Ν	N	<u>98.5</u>	<u>81</u>	

#### Team Portfolio

### **Portfolio Manager**



- Return materials behind "Activity 4" tab.
  - Robin's Grade Book Excerpt Copies
  - Peer Observation POP-IN Copies

#### **Team Portfolio**



### **Custom Student Reports**

- Examine groups of students and their projections
  - Regular classroom roster
  - Special programs roster
  - Intervention/tutorial group roster
- Organize students based on projections
  - Small group instruction
  - Intervention or acceleration
- Analyze information about student groups
  - Example: How are English Learners in my class likely to perform on an upcoming assessment?

### How to Create a Custom Student Report



4. Next, select options for finding the students that you need. After you have selected all parameters for the search, click Submit. Student Sound Lair North State Student (D) Grade Arro Courter . . Shudents are: · Involted Developmentation Rece Other American Indian C) Fem Connectivity Asian/Pacific Islander D Male Economically Disadvantaged D Black C Uninown (Gandar) English Learner I Hispania Gibed. C) Multi-Racial Gifted Math [] Unknown (Race) Cited Section D White Gifted Science Gibed Superior Copylitive ) Migranz C Students with Dashilling Learning Mode D Hybrid C Remote L' Unknawn Painted Palancies Test Lower% Upper% - Texas - Recommendation 0 Cestiett in School 5. A list of students appears that matches your search criteria. Place a check mark beside each student's name that you want to add to the report. Then click Add Selected Students.



6. Your Custom Student Report is now created.

#### **Pages 9-10**

**Bonus Resource** 



## Where do we go from here?

Next Steps...

#### Objectives

- Identify patterns in student growth and use these trends to inform decisions.
- Use teacher and student data within a teacher-based team.
- Integrate student growth data alongside other data to improve classroom instruction.
- Analyze multiple reports simultaneously to inform practice within and across teaching teams.

### Have we met our objectives?



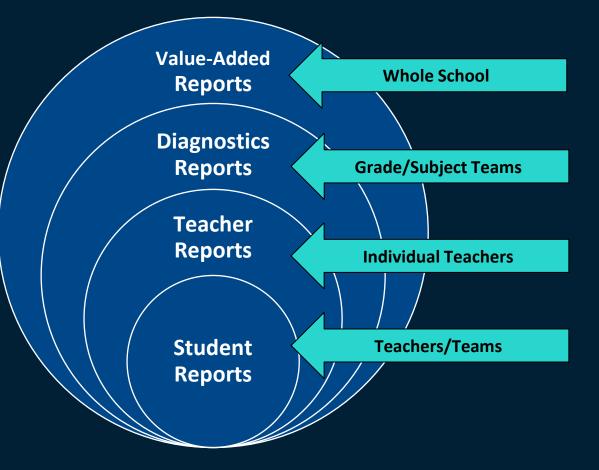
- Explore, question, and learn
  - Stay mindful and present

#### Now what?

### Data to Support Instructional Improvement

#### Weave into Current Gatherings

- Start small short conversations about growth
- Keep it light focus on one subject at a time and expand from there
- Be honest openly consider what the data is saying
- Be brave OK. Now what are we going to do about it?
- Be inquisitive gather questions & submit to EVAAS





# **Reflect & Respond**

### Let's Collaborate and Process

Use the sentence frames to discuss today's learning and next steps with partners.

1		2	
	While exploring, I discovered		Based on our exploration, I believe
3	Something I need to consider moving forward is	4	My next steps will include 



# **Questions?**



### **Options for Additional Information**



### Insert Picture

### **E-LEARNING**

Engaging and interactive option for learning more about the reports

### **Electronic Flipbook for Teachers**

Ohio Value-Added Ohio





Log In

- Understanding EVAAS
- Ohio EVAAS Flipbook Resources
- Value Added Resources
- ODE Value-Added and High-Quality Student Data Resources for Teachers
- Value-Added Measures for Dropout Recovery Programs
- Common Questions about Ohio's Value-Added Student Growth Measure
- ★ Success Stories
- A Good Beginning to Value-Added Information
- Creating a Culture of Readiness: Analyzing and Using Value-Added Information
- Collaborative Conversations About Value-Added Data: Preparing for Teacher Value-Added Reports
- Collaborative Conversations About Value-Added Data: Value-Added in Action
- S Reflections from a Principal and Teacher: Effectively Using Value-Added Reports

#### Using EVAAS

🖄 What's New

**Public Access** 

- How to Access Your Teacher Report
- Updating EVAAS District Admin Account Holder

#### Publications

- 🖄 Key Research Findings
- 🚨 Current Knowledge about Value-Added Modeling



### You are the real superheroes.

Thank you for your continued commitment to improving teaching and learning for all.



### Thanks so much for your time and participation!

**Common Question** 

## Where do the expected scores come from?

