# 2024-2025 District Data Cohort MAP Presentation



San Elizario ISD

- ✓ Compare Apples to Apples
- ✓ Look at the students in the cohort did last year and compare how they are doing this year
- ✓ Looking at RIT Scores for MAP Assessments
- ✓ RIT Average should be increasing year to year MAP Testing Data is only available for 23-24 and 24-25



### What is the RIT Score?

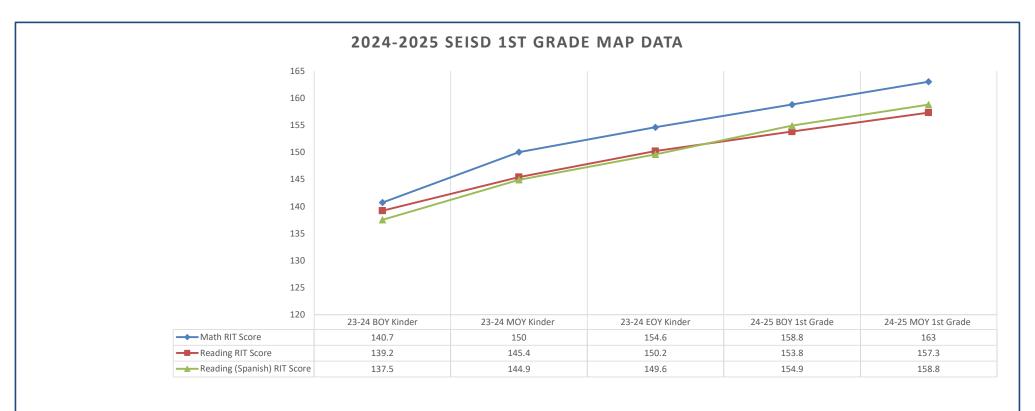
When students finish their MAP Growth test, they receive an RIT score for each area they are tested in (reading, language usage, math, or science). This score represents a student's achievement level at any given moment and helps measure their academic growth over time. The RIT scale is a stable scale, like feet and inches, that accurately measures student performance, regardless of age, grades, or grade level. Like marking height on a growth chart and seeing how tall your child is at various points in time, you can also see how much they have grown between tests.



### What is the RIT Score?

- RIT stands for Rasch UnIT.
- •It's a measurement scale used by MAP Growth to assess student achievement and growth.
- An RIT score represents the level where a student is about 50% likely to answer items correctly.
- •The RIT scale ranges from 100 to 350.



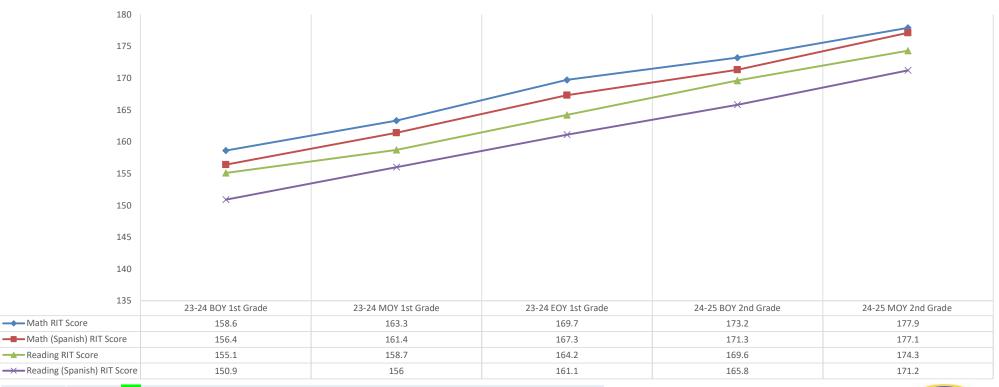


1st Grade There is an 84 point growth in kinder MOY to 1st grade MOY in reading and math tests.

Students are showing growth and are moving in the right direction.



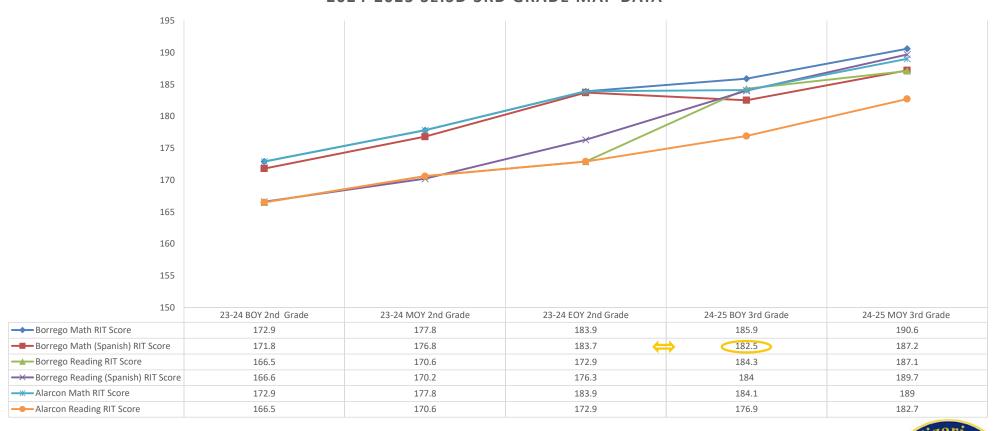
### 2024-2025 SEISD 2ND GRADE MAP DATA



2nd Grade There is a 10+ point growth in 1st grade to 2nd grade MOY in reading and math tests. Students are showing growth and are moving to the right direction.



2024-2025 SEISD 3RD GRADE MAP DATA



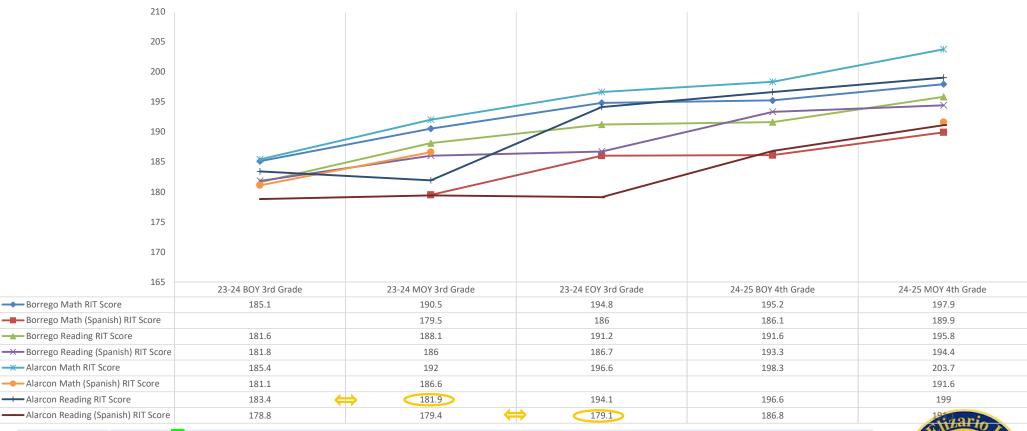
3rd Grade

There is an 10+ point growth in 2nd grade to 3rd grade MOY in reading and math tests.

There was a bit of a decline in Math Spanish as students transitioned from 2nd to 3rd grade.



2024-2025 SEISD 4TH GRADE MAP DATA

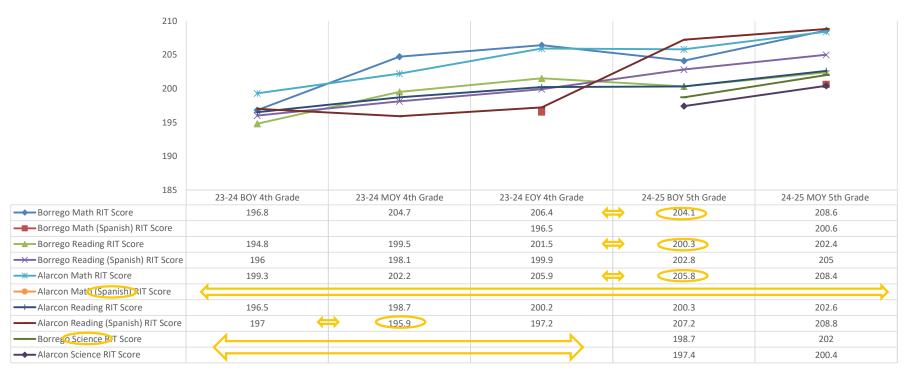


4th Grade There is an 8+ point growth in 3<sup>rd</sup>-grade MOY to 4<sup>th</sup>-grade MOY in reading and math tests.

Students in 3rd grade struggled a bit in 3rd grade but by the middle of the year in 4th grade were back on track of growth.



2024-2025 SEISD 5TH GRADE MAP DATA



5th Grade There is a 3+ point growth in 4th-grade MOY to 5th-grade MOY in reading and math tests.

There was a decline in math/reading as students transitioned from 3rd to 4th grade at Borrego and Reading at Alarcon, as the year progressed data shows growth of 2+

These are the students who were learning from home (Kinder) due to the pandemic, which shows that it has taken some transition time.



2024-2025 SEISD 6TH GRADE MAP DATA

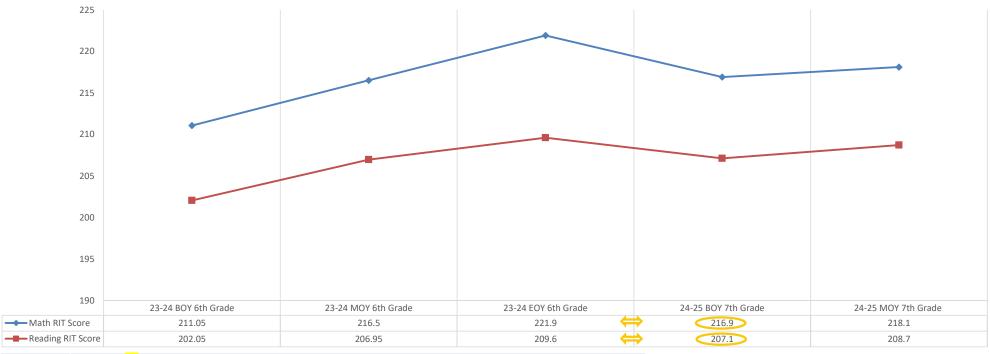


6th Grade Borrego Math shows an 8+ increase as Borrego Reading and Alarcon Math show a 2+ increase as Alarcon Reading shows a 1- looking at MOY data for 5th to 6th grade.

These are the group of students that were learning from home (1st grade) due to the pandemic.



2024-2025 SEISD 7TH GRADE MAP DATA



7th Grade There is a 2+ point growth in 6th-grade MOY to 7th-grade MOY in reading and math tests.

These are the group of students that were learning from home (2nd grade) due to the pandemic.



2024-2025 SEISD 8TH GRADE MAP DATA

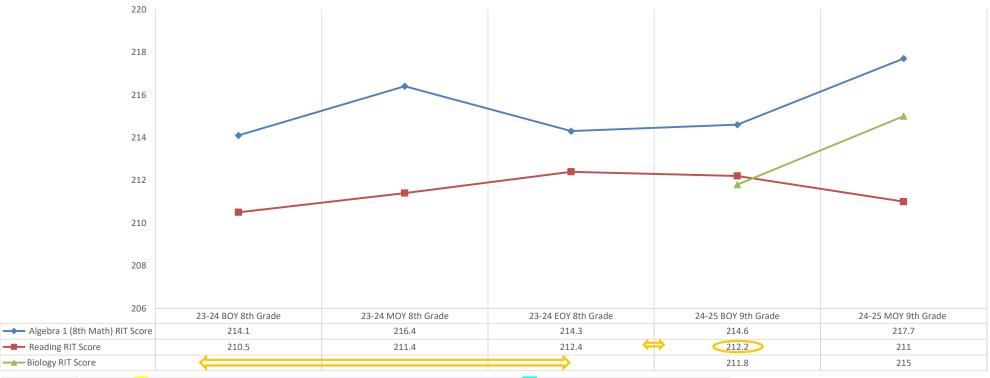


8th Grade There is a .5+ point growth in 7th grade MOY to 8th grade MOY in math tests and a 2+ increase in Reading

These are the group of students that were learning from home (3rd grade) due to the pandemic.



2024-2025 SEISD 9TH GRADE MAP DATA



9th Grade There is a 1+ point growth in 8th grade MOY to 9th grade MOY in math tests and a .5- decrease in Reading

These are the group of students that were learning from home (4th grade) due to the pandemic



2024-2025 SEISD 10TH GRADE MAP DATA



10th Grade

There is a 2+ point growth in 9th grade MOY to 10th grade MOY in reading and there is no testing for math in 10th grade.

These are the group of students that were learning from home (5th grade) due to the pandemic.



### 2024-2025 SEISD 11TH GRADE MAP DATA





1 <sup>st</sup> Gd	There is an 8+ point growth in kinder MOY to 1st grade MOY in reading and math tests.	
	Students are showing growth and are moving to the right direction.	-St
2 <sup>nd</sup> Gd	There is a 10+ point growth in 1st grade to 2nd grade MOY in reading and math tests	par gro
	Students are showing growth and are moving in the right direction.	-St
3 <sup>rd</sup> Gd	There is a 10+ point growth in 2nd grade to 3rd grade MOY in reading and math tests.	Sar the
	There was a bit of a decline in Math Spanish as students transitioned from 2nd to 3rd grade.	-Cı
4 <sup>th</sup> Gd	There is an 8+ point growth in 3 <sup>rd</sup> -grade MOY to 4 <sup>th</sup> -grade MOY in reading and math tests.	is c
	Students in 3rd grade struggled a bit in 3rd grade, but by the middle of the year in 4th grade, they were back on track of growth.	-Fo
5 <sup>th</sup> Gd	There is a 3+ point growth in 4th grade MOY to 5th grade MOY in reading and math tests	
	There was a decline in math/reading as students transitioned from 3rd to 4th grade at Borrego and Reading at Alarcon, as the year	-Cl wit
	These are the group of students that were learning from home (Kinder) due to the pandemic, which shows has taken some transition time.	-P& star
	Borrego Math shows an 8+ increase as Borrego Reading and Alarcon Math show a 2+ increase as Alarcon Reading shows a 1- looking at MOY data for 5th to 6th grade.	-Ne of o
6 <sup>th</sup> Gd	These are the students who were learning from home (1st grade) due to the pandemic, which shows that it has taken some transition time.	
	2 <sup>nd</sup> Gd  3 <sup>rd</sup> Gd  4 <sup>th</sup> Gd	Students are showing growth and are moving to the right direction.  2nd Gd There is a 10+ point growth in 1st grade to 2nd grade MOY in reading and math tests  Students are showing growth and are moving in the right direction.  3rd Gd There is a 10+ point growth in 2nd grade to 3rd grade MOY in reading and math tests.  There was a bit of a decline in Math Spanish as students transitioned from 2nd to 3rd grade.  4th Gd There is an 8+ point growth in 3rd-grade MOY to 4th-grade MOY in reading and math tests.  Students in 3rd grade struggled a bit in 3rd grade, but by the middle of the year in 4th grade, they were back on track of growth.  5th Gd There is a 3+ point growth in 4th grade MOY to 5th grade MOY in reading and math tests  There was a decline in math/reading as students transitioned from 3rd to 4th grade at Borrego and Reading at Alarcon, as the year progressed data shows growth of 2+.  These are the group of students that were learning from home (Kinder) due to the pandemic, which shows has taken some transition time.  Borrego Math shows an 8+ increase as Borrego Reading and Alarcon Math show a 2+ increase as Alarcon Reading shows a 1- looking at MOY data for 5th to 6th grade.  These are the students who were learning from home (1st grade) due to the pandemic, which shows that it has taken

### Summary of data

- -Students that were at home during the pandemic show very little to no growth from last year to this year.
- -Students that transitioned from Sambrano to Borrego/Alarcon during the pandemic showed less growth
- -Current Data shows that most Growth is occurring between 1st and 4th grade
- -Foundation is set during the lower levels

### Things To Know

- -Classroom turnaround has diminished within the last two years
- -P&I leadership and district positions staff adjustments within the last year/months
- -New campus administration in 50% of our campuses within the last year



7 <sup>th</sup> Gd	There is a 2+ point growth in 6th-grade MOY to 7th-grade MOY in reading and math tests.
	These are the group of students that were learning from home (2nd grade) due to the pandemic, which shows has taken some transition time.
8 <sup>th</sup> Gd	There is a .5+ point growth in 7th grade MOY to 8th grade MOY in math tests and a 2+ increase in Reading
	These are the group of students that were learning from home (3rd grade) due to the pandemic, which shows has taken some transition time.
	Students that were transitioning to the Elementaries during the pandemic
9 <sup>th</sup> Gd	There is a 1+ point growth in 8th grade MOY to 9th grade MOY in math tests and a .5- decrease in Reading
	These are the group of students that were learning from home (4th grade) due to the pandemic, which shows has taken some transition time.
10 <sup>th</sup> Gd	There is a 2+ point growth in 9th grade MOY to 10th grade MOY in reading and there is no testing for math in 10th grade
	These are the students who were learning from home (5th grade) due to the pandemic, which shows that it has taken some transition time.
11 <sup>th</sup> Gd	No Reading or Math Data - Do not test – CCMR - High School is currently working on identifying  No Reading or Math Data - Do not test CCMR – Current 142 out of 254, Projected 187 out of 254 (working on 45)
12 <sup>th</sup> Gd	students, 70%)

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# SEISD P&I Adjustments Nov 24 - Present

### \*MANY OF THE ITEMS BELOW HAVE BEEN EXPECTED BUT ARE NOW BEING MONITORED

<ul> <li>PLC process realignment and expectations</li> <li>Training provided</li> </ul>
<ul> <li>Increase walkthroughs across the district</li> <li>This includes IO's and ISS have performed over 180 walkthroughs beginning 1-23-25 until 3-21-25</li> <li>Provide timely feedback to teachers</li> </ul>
P&I On going meetings as a department to discuss areas of focus, data or future planning
Aligning intersession process and planning
Monitor deadlines for grades and data submissions
Adopt instructional materials with teacher input for 25-26 school year
Partnered with Region 19 for instructional observations, data collection process
Master Schedule planning and adjustment is in process for 2025-2026
Planning Calendar for 25-26 school year and implementing feedback of areas of concern – work in progress



# THANK YOU TO OUR DISTRICT STAFF AND BOARD OF TRUSTEES AS IT TAKES EVERYONE TO DO THEIR PART TO ENSURE OUR STUDENTS SUCCEED AND ARE 21<sup>ST</sup> CENTURY READY

