

#### October 2025

Goal 1 - Early Childhood Literacy

Goal 2 - Early Childhood Mathematics



# Early Childhood Literacy LSG Goal 1

The percentage of 3rd grade students reading on grade level will increase from 46% in June 2024 to 56% by June 2027.



- Canutillo ISD executed the Year 1 implementation of our literacy initiative.
- Our implementation included all grade levels (K-12), with an emphasis on K-5.
- Our goal is to set a strong foundation to ensure students begin on grade level and maintain that performance throughout their academic career.



- We gained support from our partners in education to provide financial support, guidance and feedback.
- CISD was awarded the CREEED Literacy Grant to support our partnership with TNTP for literacy framework implementation.
- CISD was awarded the Texas Reads and Leads Literacy
   Grant to support our K-3 structured literacy program.



- We reallocated and standardized our elementary instructional minutes to ensure a consistent and appropriate dosage of literacy minutes K-5.
- We provided professional development for teachers on implementation of high-quality instructional materials.
- We provided professional development for district and campus literacy leadership teams on structured literacy.

- We streamlined our assessment strategy to focus on research-based assessments.
- We discontinued use of supplemental instructional materials not aligned to structured literacy.
- We set literacy SMART goals across K-10 grade levels at the district and campus level.



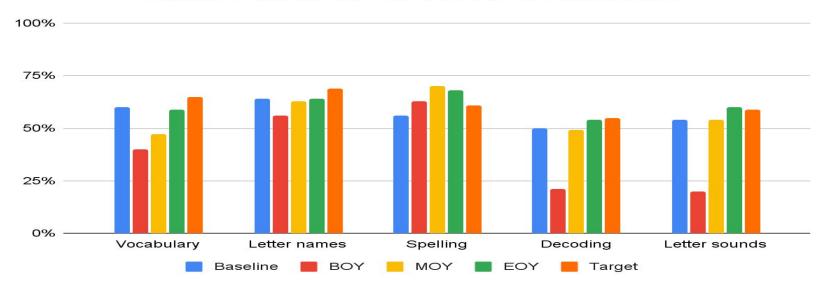
#### **Implementation Outcomes**

- Our focus is on grade level proficiency and we analyze the percentage of students performing at grade level or better (STAAR meets or masters).
- We set performance goals based on 2023-2024 data as a baseline.
- We set goals on a 3 year plan using a sliding scale based on baseline performance.



## Implementation Outcomes - Kindergarten

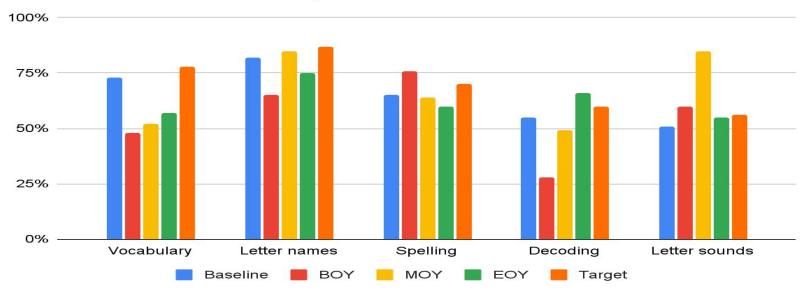
Kinder / TX-KEA: 2024 to 2025 Outcomes





## **Implementation Outcomes - Kinder Spanish**

#### Kinder / TX-KEA Spanish: 2024 to 2025 Outcomes





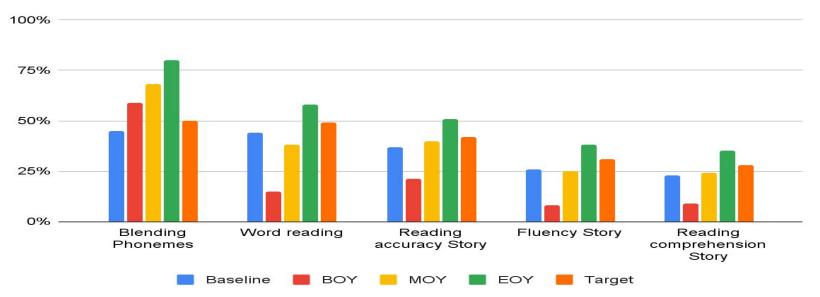
#### Implementation Outcomes - Kindergarten

- Growth was observed in spelling, letter sounds and decoding.
- SMART goals were not met in 3 of 5 domains tested.
- Overall, limited growth was observed in kindergarten outcomes.



## **Implementation Outcomes - 1st Grade**

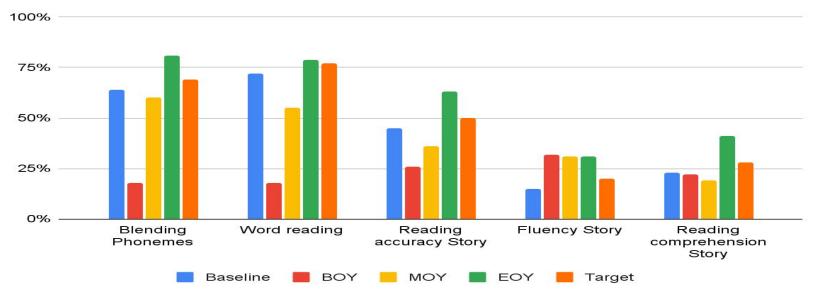
1st / TPRI: 2024 to 2025 Outcomes





## Implementation Outcomes - 1st Gr Spanish

1st / Tejas Lee: 2024 to 2025 Outcomes





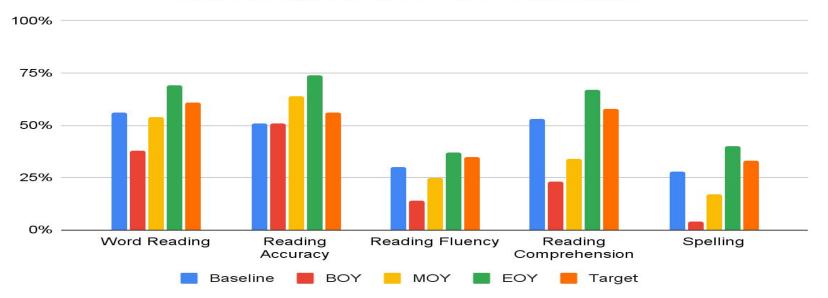
### **Implementation Outcomes - 1st Grade**

- All SMART Goals met across all 5 domains measured.
- An average 16 percentage points of growth across all domains was achieved.
- Significant weakness is observed in Reading Fluency and Reading Comprehension.
- Our focus is to target areas of weakness and build upon observed growth in all domains.



## **Implementation Outcomes - 2nd Grade**

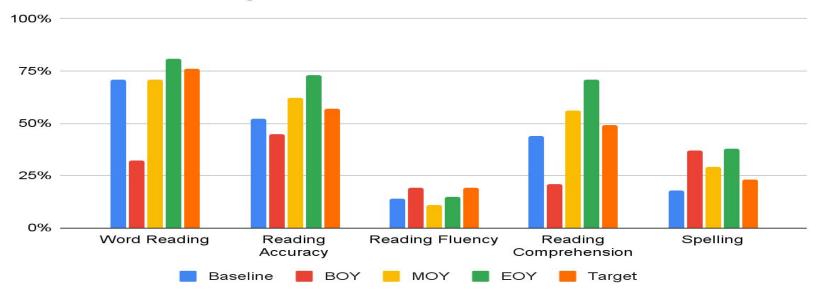
2nd / TPRI: 2024 to 2025 Outcomes





#### **Implementation Outcomes - 2nd Grade**

2nd / Tejas Lee: 2024 to 2025 Outcomes





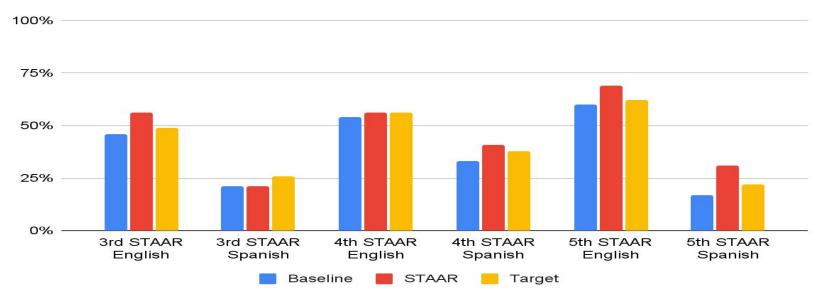
### **Implementation Outcomes - 2nd Grade**

- 9 of 10 SMART Goals met across all 5 domains measured.
- An average of 15 percentage points of growth across all domains was achieved.
- Significant weakness is observed in Reading Fluency and Spelling.
- Our focus is to target areas of weakness and build upon observed growth in all domains.



### **Implementation Outcomes - Grades 3 - 5**

RLA 3rd-5th Grade: 2024 to 2025 Outcomes





## **Implementation Outcomes - Grades 3 LSG 1**

- LSG SMART Goal of 49% Meets or better for 3rd Grade Reading English was Met with 56% performance.
- LSG SMART Goal for of 26% Meets or better 3rd Grade
   Reading Spanish was not met with 21% performance.
- 10 percentage points of growth was achieved in 3rd
   Grade Reading English.
- No growth was achieved in 3rd Grade Reading Spanish
- Full implementation of structured literacy in 25-26.



#### **Implementation Outcomes - Grades 4 - 5**

- 4 of 4 SMART Goals met on STAAR Reading English and Spanish assessments.
- An average of 8 percentage points of growth across all assessments was achieved.



- 120 minutes of literacy instructional time K-4.
- 100 minutes of literacy instructional time 5th grade.
- Full implementation of Wonders/Maravillas to include: Whole Group, Targeted Small Group Instruction, Small Group Grade-Level Practice and Personalized Practice.
- Ongoing professional development for teachers and campus literacy leadership teams.
- Completion of 6 part structured literacy training for district and campus literacy leadership teams.

### **Implementation Outcomes - Grades 6 - 10**

RLA 6th-10th Grade: 2024 to 2025 Outcomes





#### **Implementation Outcomes - Grades 6 - 10**

- SMART Goal met in 9th grade.
- SMART Goals unmet in grade 6,7,8 and 10.
- An average of 2 percentage points of decline were observed for this grade band.
- Our implementation of the literacy initiative was unsuccessful in secondary schools.
- Inadequate implementation of High-Quality Instructional Materials observed.
- Inadequate district and campus systems of support.



#### **Implementation Outcomes - Grades 6 - 10**

- We have focused our TNTP partnership and CREEED financial support resources to target secondary literacy efforts.
- Our work began June 2025 with the formation of Secondary Literacy Leadership Teams and TNTP professional development on Belonging, Consistency and Coherence.
- Beginning of year professional development session on Belonging, Consistency and Coherence was led by TNTP for all secondary literacy teachers during GRIT.
- TNTP participated in secondary classroom observations and presented findings during the September Leadership Meeting.

### **Literacy Data Tracking Tools**

- District and Campus SMART Goals Literacy K 3
- District and Campus Progress Monitoring Tool Literacy 3 10
- <u>District and Campus Progress Monitoring Tool Literacy 3 10:</u>
   <u>Comparison to STATE & REGION</u>
- CISD Literacy Goals and Timetable



# Early Childhood Mathematics LSG Goal 2

The percentage of 3rd grade students that score meets grade level or above on STAAR Math will increase from 44% on June 2024 to 56% by June 2027.



- Canutillo ISD adopted STEMscopes as a supplemental resource.
- Our implementation included all grade levels (K-MS Alg. I).
- Our goal is to set a strong foundation to ensure students begin on grade level and maintain that performance throughout their academic career.



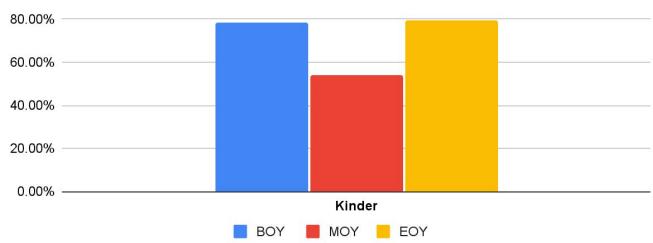
#### **Implementation Outcomes**

- Our focus is on grade level proficiency and we analyze the percentage of students performing at grade level or better (STAAR meets or masters).
- We set performance goals based on 2023-2024 data as a baseline.
- We set goals on a 3 year plan using a sliding scale based on baseline performance.



# **Kindergarten Math Goal Progress Measure (GPM) 2.1**

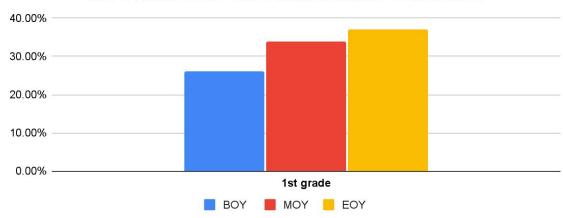
#### **Kinder: 2024-2025 Mathematics Outcomes**





#### 1st Grade Math Goal Progress Measure (GPM) 2.2

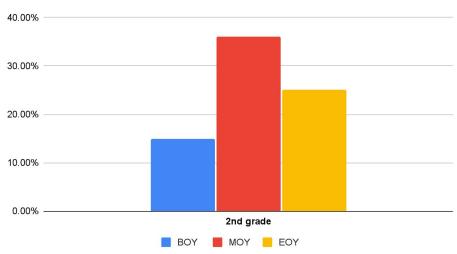
1st Grade: 2024-2025 Mathematics Outcomes





#### 2nd Grade Math Goal Progress Measure (GPM) 2.3

#### 2nd Grade: 2024-2025 Mathematics Outcomes





#### **Mathematics Outcomes: K-2**

- Kinder: Slight growth was achieved from BOY to EOY.
- 1st Grade: 11% increase was achieved from BOY to EOY.
- 2nd Grade: 10% increase was achieved from BOY to EOY



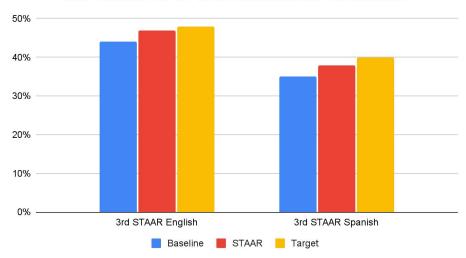
# Early Childhood Mathematics LSG Goal 2

The percentage of 3rd grade students that score meets grade level or above on STAAR Math will increase from 44% on June 2024 to 56% by June 2027.



#### **Mathematics Outcomes - 3rd Grade**







#### **Mathematics Outcomes: 3rd Grade**

- 3rd grade English Mathematics achieved 3% growth.
  - Target growth was 4% increase
- 3rd grade Spanish Mathematics achieved 3% growth.
  - Target growth was 5% increase



- We reallocated and standardized our elementary instructional minutes to ensure a consistent and appropriate dosage of mathematics minutes K-5.
- We provided professional development for teachers on implementation of high-quality instructional materials.
- We provided professional development for district and campus leadership teams.



- 110 minutes of instructional time K-5.
- Full implementation of STEMscopes to include Pacing Guides, Whole Group, Small Group Instruction, Grade Level Practice and Personalized Practice with the use of the 5E + IA model (Engage, Explore, Explain, Elaborate, Evaluate, Intervention, and Acceleration).
- Regular walkthroughs with district and campus leadership to evaluate implementation of HQIM.



#### **Mathematics Data Tracking Tools**

- <u>District and Campus Progress Monitoring Tool Mathematics</u>
   <u>K-Algebra I</u>
- <u>District and Campus Progress Monitoring Tool Mathematics</u>
   <u>K-Algebra I: Comparison to STATE & REGION</u>

