



ELEVATE YOUR SCHOOL'S RATING:  
EMPOWERING STUDENT GROWTH THROUGH  
TARGETED INTERVENTIONS



Whoa



**Ashley Richardson**  
**K-5 Math Intervention**  
**16 years in education**

**Courtney Verzosa**  
**K-5 Reading Intervention**  
**14 years in education**



**ALL HAT**



**AND NO CATTLE**



# STAAR

## Before Targeted Intervention 2018-C Rating

## Targeted Intervention 2019-A Rating

## Post Covid 2022-A Rating

Texas Education Agency  
2018 Accountability Ratings Overall Summary  
ROBERT F HUNT EL (230906102) - NEW DIANA ISD

	Component Score	Scaled Score	Rating
Overall		73	Met Standard
Student Achievement		76	Met Standard
STAAR Performance	48	76	
College, Career and Military Readiness			
Graduation Rate			
School Progress		72	Met Standard
Academic Growth	62	59	Improvement Required
Relative Performance (Eco Dis: 49.4%)	48	72	Met Standard
Closing the Gaps	39	66	Met Standard

ELA/Reading	Not Earned
Mathematics	Not Earned
Science	Not Earned
Social Studies	Not Eligible
Comparative Academic Growth	Not Earned
Postsecondary Readiness	Not Earned
Comparative Closing the Gaps	Not Earned

Texas Education Agency  
2019 Accountability Rating Overall Summary  
ROBERT F HUNT EL (230906102) - NEW DIANA ISD - UPSHUR COUNTY

Accountability Rating Summary

	Component Score	Scaled Score	Rating
Overall		94	A
Student Achievement		91	A
STAAR Performance	62	91	
College, Career and Military Readiness			
Graduation Rate			
School Progress		87	B
Academic Growth	76	82	B
Relative Performance (Eco Dis: 46.2%)	62	87	B
Closing the Gaps	100	100	A

**Identification of Schools for Improvement**

This campus is NOT identified for comprehensive support and improvement, targeted support and improvement, or additional targeted support.

**Distinction Designations**

- ✓ ELA/Reading
- ✓ Mathematics

Texas Education Agency  
2022 Accountability Rating Overall Summary  
ROBERT F HUNT EL (230906102) - NEW DIANA ISD - UPSHUR COUNTY

Accountability Rating Summary

	Component Score	Scaled Score	Rating
Overall		91	A
Student Achievement		92	A
STAAR Performance	67	92	
College, Career and Military Readiness			
Graduation Rate			
School Progress		90	A
Academic Growth	80	88	B
Relative Performance (Eco Dis: 41.8%)	67	90	A
Closing the Gaps	94	89	B

**Identification of Schools for Improvement**

This campus is NOT identified for comprehensive support and improvement, targeted support and improvement, or additional targeted support.

**Distinction Designations**

- ✓ ELA/Reading
- ✗ Mathematics



# WHAT YOUR **FIXIN** TO GET...



THE ABILITY TO CRAFT INDIVIDUALIZED PLANS FOR EACH STUDENT, HARNESSING DATA-DRIVEN SMALL GROUP INSTRUCTION TO DRIVE SIGNIFICANT STUDENT GROWTH.



THE ABILITY TO EQUIP TEACHERS WITH THE SKILLS TO CREATE AND IMPLEMENT THESE PLANS IN ORDER TO ENHANCE THEIR ABILITY TO EFFECTIVELY SUPPORT STUDENTS THROUGHOUT THE YEAR, DRIVING SCHOOL-WIDE PROGRESS, WHILE ACTIVELY ENGAGING ALONGSIDE THEIR FELLOW EDUCATORS.



A FOUNDATIONAL PLAN THAT EVOLVES DYNAMICALLY WITH EMERGING DATA.





# LEARNING OBJECTIVE 1

THE ABILITY TO CRAFT INDIVIDUALIZED PLANS FOR EACH STUDENT, HARNESSING DATA-DRIVEN SMALL GROUP INSTRUCTION TO DRIVE SIGNIFICANT STUDENT GROWTH.

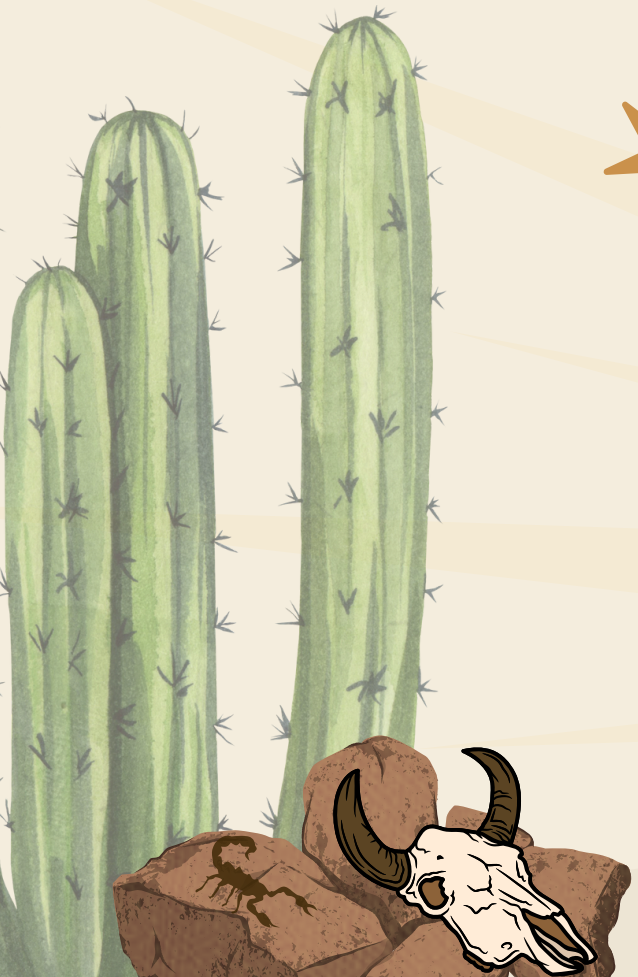
★ SUMMER PLANNING

★ EAGLE IMPACT

★ DATA

★ 6 WEEK MEETINGS

★ REPORTS IN DMAC





# SUMMER PLANNING



VERTICAL PLANNING



DATA REPORTS



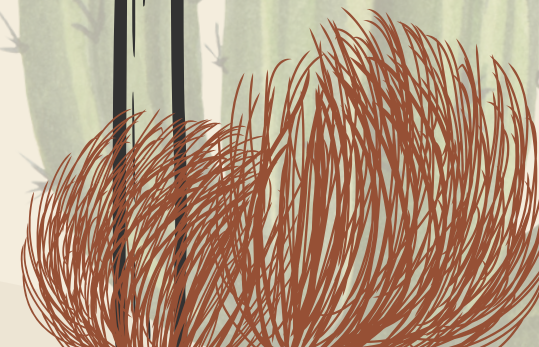
CREATE YEAR AT A GLANCE



TEKS FOCUS



CREATE BENCHMARKS AND PROGRESS  
MONITORING TESTS



# EAGLE IMPACT



SPECIFIED TIME FOR EACH CHILD TO RECEIVE THEIR INDIVIDUALIZED PLAN.



ALL HANDS ON DECK



SMALL GROUPS



SKILL FOCUS



PROGRESS MONITORING



WHAT IS  
WIN TIME?

Principal PRINCIPLES





# DATA



SCREENER



BENCHMARKS



STAAR SCORES



WEEKLY PROGRESS MONITORING



UNIVERSAL SCREENER

Reading Screener  
2024-2025  
Kindergarten TEKS

Date of Testing: \_\_\_\_\_ Reason for Screener: \_\_\_\_\_  
Student Name: \_\_\_\_\_ EOY Intervention Student  
Teacher Name: \_\_\_\_\_  
Last Year Teacher: \_\_\_\_\_ Tester: Courtney Verzosa

**Letter Identification/Common Sounds**

0 of 26	Capital Letters	0 of 26	Lowercase Letters	0 of 26	Sounds
<input type="checkbox"/>	T	<input type="checkbox"/>	t	<input type="checkbox"/>	t
<input type="checkbox"/>	Q	<input type="checkbox"/>	q	<input type="checkbox"/>	q
<input type="checkbox"/>	V	<input type="checkbox"/>	v	<input type="checkbox"/>	v
<input type="checkbox"/>	U	<input type="checkbox"/>	u	<input type="checkbox"/>	u
<input type="checkbox"/>	X	<input type="checkbox"/>	x	<input type="checkbox"/>	x
<input type="checkbox"/>	M	<input type="checkbox"/>	m	<input type="checkbox"/>	m
<input type="checkbox"/>	Z	<input type="checkbox"/>	z	<input type="checkbox"/>	z
<input type="checkbox"/>	S	<input type="checkbox"/>	s	<input type="checkbox"/>	s
<input type="checkbox"/>	I	<input type="checkbox"/>	i	<input type="checkbox"/>	i
<input type="checkbox"/>	F	<input type="checkbox"/>	f	<input type="checkbox"/>	f
<input type="checkbox"/>	Y	<input type="checkbox"/>	y	<input type="checkbox"/>	y
<input type="checkbox"/>	O	<input type="checkbox"/>	o	<input type="checkbox"/>	o
<input type="checkbox"/>	K	<input type="checkbox"/>	k	<input type="checkbox"/>	k
<input type="checkbox"/>	P	<input type="checkbox"/>	p	<input type="checkbox"/>	p
<input type="checkbox"/>	D	<input type="checkbox"/>	d	<input type="checkbox"/>	d
<input type="checkbox"/>	E	<input type="checkbox"/>	e	<input type="checkbox"/>	e
<input type="checkbox"/>	G	<input type="checkbox"/>	g	<input type="checkbox"/>	g
<input type="checkbox"/>	L	<input type="checkbox"/>	l	<input type="checkbox"/>	l
<input type="checkbox"/>	H	<input type="checkbox"/>	h	<input type="checkbox"/>	h
<input type="checkbox"/>	A	<input type="checkbox"/>	a	<input type="checkbox"/>	a
<input type="checkbox"/>	R	<input type="checkbox"/>	r	<input type="checkbox"/>	r
<input type="checkbox"/>	W	<input type="checkbox"/>	w	<input type="checkbox"/>	w
<input type="checkbox"/>	S	<input type="checkbox"/>	s	<input type="checkbox"/>	s
<input type="checkbox"/>	C	<input type="checkbox"/>	c	<input type="checkbox"/>	c
<input type="checkbox"/>	J	<input type="checkbox"/>	j	<input type="checkbox"/>	j
<input type="checkbox"/>	N	<input type="checkbox"/>	n	<input type="checkbox"/>	n




Notes: \_\_\_\_\_

**Produce and Identify Rhyming Words**

0 of 5 Producing Rhymes

Bat	_____
Bed	_____
Pig	_____
Map	_____
Bug	_____

0 of 5 Identifying Rhyming Words



Math Screener  
2024-2025  
Second Grade TEKS

Grade Level: \_\_\_\_\_ Date of Testing: \_\_\_\_\_ Reason for Screener: \_\_\_\_\_  
Student Name: \_\_\_\_\_  
Teacher Name: \_\_\_\_\_  
Last Year's Teacher: \_\_\_\_\_ Tester: \_\_\_\_\_

**Representation & Comparison of Whole Numbers**  
Representing, Composing, and Decomposing Numbers up to 1200

Standard Form Expanded Form Pictorial Form Word Form More than One Way

Number	Standard Form	Expanded Form	Pictorial Form	Word Form	More than One Way
1,305	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
319	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
807	<input type="checkbox"/>	Given	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1,149	Given	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Notes: \_\_\_\_\_

**Comparing and Ordering**

Symbol Comparative Language Ordering

Comparison	Symbol	Language	Order Least To Greatest
802 < 802	<input type="checkbox"/>	<input type="checkbox"/>	254, 260, 239 <input type="checkbox"/>
1,041 < 1,141	<input type="checkbox"/>	<input type="checkbox"/>	789, 902, 878 <input type="checkbox"/>
630 < 399	<input type="checkbox"/>	<input type="checkbox"/>	1,163, 1,005, 1,108 <input type="checkbox"/>





# 6 WEEK MEETINGS



EACH GRADE LEVEL



SPREADSHEET



STUDENT DATA



REFERRALS



NEW GROUPS

Program	2023 STAAR	23/24 STAAR Prep		24/25 Notes	24/25 Homeroom	Reading Tiers 24/25				Math Tiers 24/25					
		RLA	Math			1st	2nd	3rd	4th	1st	2nd	3rd	4th		
	MA 81% RE 90%	<input type="checkbox"/>	<input type="checkbox"/>		Bowman										
RTI	MA 62% RE 65%	<input type="checkbox"/>	<input type="checkbox"/>	9/6: struggles in math, was absent all this week because of illness, she is in math intervention		T2 Class	T2 Class					T2 Shed	T2 Shed		
504	MA 35% RE 56%	<input type="checkbox"/>	<input type="checkbox"/>												
RTI	MA 84% RE 69%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Noticing some red flags and keep on watch.	Bowman	T2 Class	T2 Class					T2 STAAR Prep	T2 Class		
GT	MA 86% RE 83%	<input type="checkbox"/>	<input type="checkbox"/>		Gibbons										
	MA 65% RE 79%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	9/6: has many gaps in math, she checked out early frequently last year and would miss intervention	Gibbons							T2 Shed	T2 Shed		
	MA 65% RE 40%	<input type="checkbox"/>	<input type="checkbox"/>												
504 DYS	MA 57% 60%	<input type="checkbox"/>	<input checked="" type="checkbox"/>									T2 STAAR Prep			
	MA 59% RE 75%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Math folder	Vaughn	T2 Class	T2 Class					T2 Class	T2 Class		
	MA 70% RE 69%	<input type="checkbox"/>	<input type="checkbox"/>		Gibbons										
	MA 89% RE 87%	<input type="checkbox"/>	<input type="checkbox"/>												





# REPORTS IN DMAC



TEKS TUTORIAL



STUDENT QUINTILES



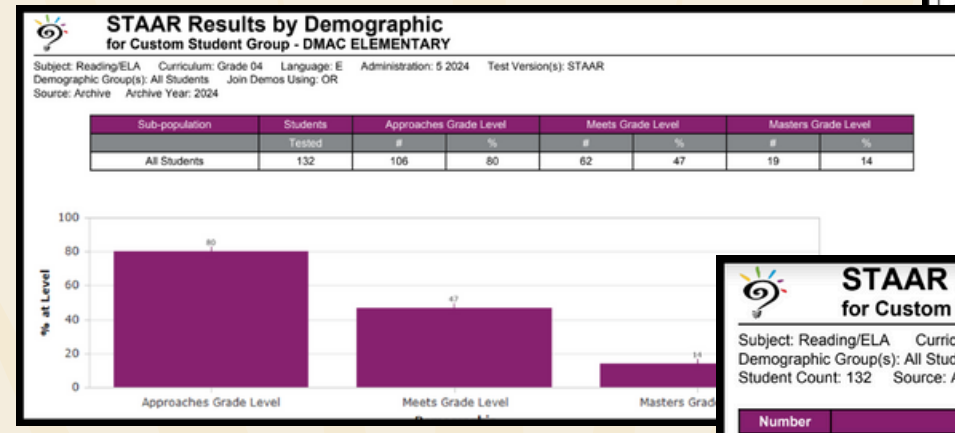
ITEM ANALYSIS



SE TUTORIAL



TEKS SCORE STUDENT RESPONSES BY DEMOGRAPHIC



**STAAR Item Analysis with Responses by Item**  
for Custom Student Group - DMAC ELEMENTARY

Subject: Reading/ELA Curriculum: Grade 04 Language: E Administration: 5 2024 Test Version(s): STAAR  
Demographic Group(s): All Students Join Demos Using: OR  
Student Count: 132 Source: Archive Archive Year: 2024

#	Course	Reporting Standard/Student Expectation	Item Type	Correct	A2	B1	C0	D	Other
1	ELA-G4	Rpt Cat 1 - The student will understand and analyze a variety of texts from various genres. SE.4.8.1 - recognize characteristics and structures of argumentative text by identifying the claim; (R)	Multiple Choice	D 44%	2 2%	30 23%	42 32%	58 44%	0 0%

**STAAR SE Tutorial by Level of Concern**  
for Custom Student Group - DMAC ELEMENTARY

Subject: Reading/ELA Curriculum: Grade 04 Language: E Administration: 5 2024 Test Version(s): STAAR  
Demographic Group(s): All Students Join Demos Using: OR  
Student Count: 132 Source: Archive Archive Year: 2024

Number	Description	Tested	Weight	Mastery
4	SE.4.8.1 - recognize characteristics and structures of argumentative text by identifying the claim; (R)	4	10%	32%
0%	(32)			
25%	(55)			
50%	(26)			

**STAAR Student Quintile**  
for Custom Student Group - DMAC ELEMENTARY

Subject: Reading/ELA Curriculum: Grade 04 Language: E Administration: 5 2024 Test Version(s): STAAR  
Demographic Group(s): All Students Join Demos Using: OR  
Student Count: 132 Source: Archive Archive Year: 2024

Quintile 1	Quintile 2	Quintile 3	Quintile 4	Quintile 5
Top % Correct: 44% Student Count: 54	Top % Correct: 54% Student Count: 27	Top % Correct: 69% Student Count: 27	Top % Correct: 79% Student Count: 27	Top % Correct: 84% Student Count: 27

**STAAR TEKS Tutorial**  
for Custom Student Group - DMAC ELEMENTARY

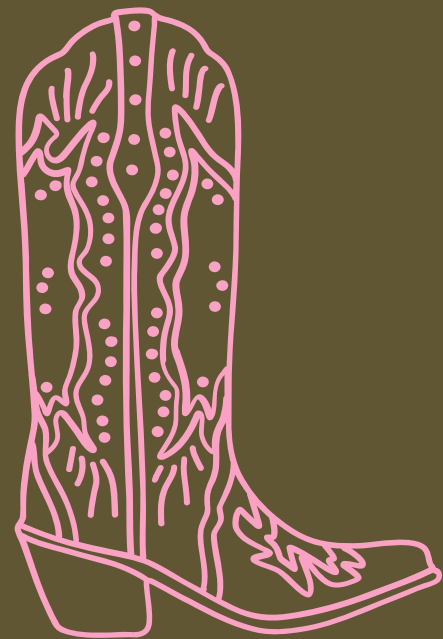
Subject: Reading/ELA Curriculum: Grade 04 Language: E Administration: 5 2024 Test Version(s): STAAR  
Demographic Group(s): All Students Join Demos Using: OR  
Student Count: 132 Source: Archive Archive Year: 2024

Course	Number	Description	Tested	Weight	Mastery
ELA-G4	3	The student uses newly acquired vocabulary expressively.	3	7%	67%
ELA-G4	6	The student uses metacognitive skills to both develop and deepen comprehension of increasingly complex texts.	7	17%	40%





**THESE BOOTS  
WERE MADE  
FOR WALKIN'**





# LEARNING OBJECTIVE 2

THE ABILITY TO EQUIP TEACHERS WITH THE SKILLS TO CREATE AND IMPLEMENT THESE PLANS IN ORDER TO ENHANCE THEIR ABILITY TO EFFECTIVELY SUPPORT STUDENTS THROUGHOUT THE YEAR, DRIVING SCHOOL-WIDE PROGRESS WHILE ACTIVELY ENGAGING ALONGSIDE THEIR FELLOW EDUCATORS.

★ SUMMER PLANNING DAYS

★ INTERVENTIONISTS USED FOR TEACHER SUPPORT

★ TEST QUESTIONS FROM DMAC TEST BANK

★ ALL DEPARTMENTS COLLABORATE

★ TIER I INSTRUCTION: BEST

★ DATA MEETINGS

PRACTICES/FOUNDATION CHECKLIST



# TIER 1 INSTRUCTION

## BEST PRACTICES/FOUNDATION CHECKLIST

### FOUNDATION CHECKLIST FOR SMALL GROUPS

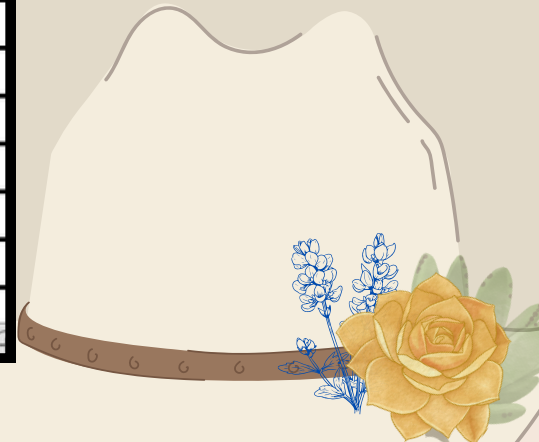
Group Members	Moves left to right	Moves front to back	Controls return sweep	Talks about pictures	Word by word matching	Pays attention to print	Uses patterns	Predictions make sense	Self-monitors	Notes	Mon.	Tues.	Wed.	Thurs.	Fri.

Student	3rd of 2-Needs Work Reteach/Help	Skip count by 5	Skip count by 10	Identifies penny and value	Identifies nickel and value	Identifies dime and value	Identifies quarter and value	Correctly uses Cent symbol	Correctly uses Dollar sign and decimal	uses TouchMath to count mixed Coins	Notes

2.5A Determine the value of a collection of coins up to one dollar.

2.5B Use the cent symbol, dollar sign, and the decimal point to name the value of a collection of coins.

... 2.5AB Intervention 2.5AB 2.7B Intervention 2.7B 2.7A Intervention 2.7A 2.8C





**THAT DOG WON'T**



**HUNT**

# LEARNING OBJECTIVE 3

A FOUNDATIONAL PLAN THAT EVOLVES DYNAMICALLY WITH EMERGING DATA.

- ★ NINE WEEKS TO NINE WEEKS
- ★ FULL CIRCLE RTI MEETING
- ★ FOLLOW-UP WITH TEACHERS/SUPPORT STAFF



*Y'all contact us  
now, ya hear*

**CONTACT INFO:  
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**MATH**

**THEINTERVENETEAM@GMAIL.COM**