



Summit K12 Accelerated Literacy and Language Development







2021-22 Strategic Challenges

- 1. Address the Learning Loss Accrued during 2020-21
- 2. NEW Reading Language Arts (R/LA) Assessments (HB 3906)
 - NEW 2017 TEKS RLA Assessed in 3rd-8th, English I, English II
 - NEW 3rd-8th embedded Writing Skills Items to address Revising and Editing
 - NEW STAAR Item Types coming in 2022-23
- 3. Elevating Teacher Practice in Writing in 3rd-5th-6th-8th grades
- 4. Teacher Attrition New Teachers
- 5. Closing the Equity GAP with English Learners
 - Drive the Districtwide TELPAS Proficiency Growth rate
 - Mitigate the GAP from widening during the R/LA STAAR transition year





2019 Statewide ELAR and Writing STAAR

Statewide ELA/Reading results	Approaches	Meets	Masters	Domain 1	2022 Integrated Reading-Writing STAAR?
All	75%	48%	21%	48%	
Economically Disadvantaged	67%	37%	13%	39%	Domain 1
English Learners (ELs)	63%	29%	11%	31%	44%
Statewide Writing results	Approaches	Meets	Masters	Domain 1	35%
All	68%	38%	14%	40%	29%
Economically Disadvantaged	60%	29%	8%	32%	
English Learners (ELs)	53%	22%	6%	27%	

This analysis is too simplified because it does not account for the following key performance factors:

- Learning loss accrued in 2020-21 that will impact all sub-populations and potentially widen the GAP
- All new ELAR (2017) TEKS and the NEW R/LA STAAR Test with Integrated Reading-Writing in 3rd-8th
- The need to **Elevate Teacher Prac**tice in grades 3, 5, 6, and 8 in Writing
- Higher than normal Teacher Attrition







NEW Reading Language Arts (R/LA) Assessments

- Pre-tests, Interim Benchmarks, Formative and Summative Assessments for 3rd-8th, English I & II
- K-8th and English I-II Writing Skills Lessons, Practice and Assessments including Revising and Editing
- Formative Assessments include the 5 NEW STAAR Item Types coming in 2022-23







Closing the Equity GAP with English Learners

- English Language Development Courses
- Scaffolded and Linguistically accommodated Instruction, cognates, realia, pictures, and vocabulary in context to support ELs
- TELPAS Readiness in all four Language Domains
- Targeting One Proficiency Level Growth per year







K-12 Academic Vocabulary Mastery

- 15,000 TEKS+STAAR Academic Vocabulary Words
- Patented Vocabulary Mastery Process
- Engaging Visuals and linguistic accommodations
- Students learn academic vocabulary in context
- K-8th Grade Core Subjects plus 16 High School Subjects including the 5 EOC tested subjects







K-12 Science Mastery and STAAR Review

- Engaging Visual Science TEKS Video Lessons
- Science Content, Process, and Tools Vocabulary
- Rigorous 5-step STAAR Review Process and Plan Patented Optimization Plan – 5th-8th-Biology
- Pre-test, Interim benchmarks, Formative and Summative Assessments + 7 NEW Item Types





ACCELERATED LITERACY

(Edna Carter)



Students Enrolled: 30









Table for Grades 3-4-5



Reading Language Arts (R/LA) Progress Monitoring Assessments	Assess	PLD
R/LA Pre-test	68%	Approaches
Interim R/LA Benchmark Literary Text (Focus on Fiction)	81%	Meets
Interim R/LA Benchmark Informational Text (Focus on Nonfiction)	⊙ Start	
Interim R/LA Benchmark Mixed Genres	⊙ Start	
Summative R/LA Assessment	⊙ Start	

Table for Grades 6-7-8-E1-E2



Reading Language Arts (R/LA) Progress Monitoring Assessments	Assess	PLD
R/LA Pre-test	68%	Approaches
Interim R/LA Benchmark #1	81%	Meets
Interim R/LA Benchmark #2	⊙ Start	
Summative R/LA Assessment	⊙ Start	





R/LA STAAR Progress Monitoring Reports





Report Organization for 3-4-5

R/LA Class Progress

Student	Pre-test	Literary-Fiction	Informational	Mixed Genres	Practice Test	PLD
Alonso, Maria	64%	73%	70%	76%	79%	Approaches
Avocado, Denisse	71%	77%	71%	81%	83%	Meets
Cartier, Edna	58%	69%	62%	76%	84%	Meets
Chimichanga, Julianna	52%	72%	81%	82%	85%	Meets
Chimichanga, Tiffany	69%	78%	83%	84%	91%	Masters
Fritierrez, Debbie	48%	64%	58%	75%	78%	Approaches
Gretsky, John	75%	79%	74%	82%	89%	Masters
Hanandez, Beth	65%	68%	65%	83%	92%	Masters
Huerta, Oliver	48%	72%	75%	77%	79%	Approaches
Juana, Annette	64%	74%	77%	79%	82%	Meets
Lopez, Guadalupe	78%	81%	83%	84%	86%	Meets





Report Organization for 6-7-8-E1-E2

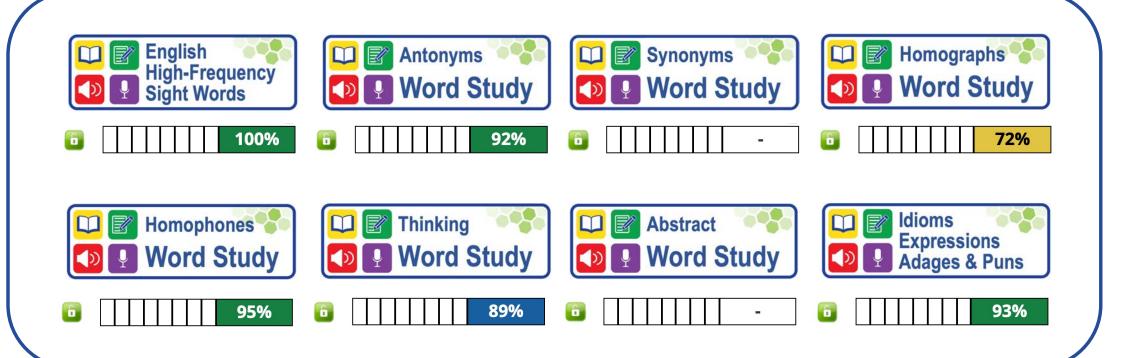
R/LA Class Progress

Student	Pre-test	Benchmark #1	Benchmark #2	Practice Test	PLD
Alonso, Maria	64%	73%	76%	79%	Approaches
Avocado, Denisse	71%	77%	81%	83%	Meets
Cartier, Edna	58%	69%	76%	84%	Meets
Chimichanga, Julianna	52%	72%	82%	85%	Meets
Chimichanga, Tiffany	69%	78%	84%	91%	Masters
Fritierrez, Debbie	48%	64%	75%	78%	Approaches
Gretsky, John	75%	79%	82%	89%	Masters
Hanandez, Beth	65%	78%	83%	92%	Masters
Huerta, Oliver	48%	68%	77%	79%	Approaches
Juana, Annette	64%	74%	79%	82%	Meets
Lopez, Guadalupe	78%	81%	84%	86%	Meets















3rd Grade TEKS Writing Skills Table Sample

TEKS Writing Skills Editing Lesson	TEKS	Learn	Practice	Assess	Edit	Lock/ Unlock
Standard Grammar and Usage						
Complete Simple Sentences with Subject Verb Agreement	3.11.D(i)	✓	✓	83%	91%	
Compound Sentences with Subject Verb Agreement		✓	✓	Start	⊙ Start	
Verbs						
Past, Present, and Future Verbs	3.11.D(ii)	⊙ Start	⊙ Start	© Start	© Start	(i)
Third-person Singular Verb Endings -s and -es	3.11.D(ii)	⊙ Start	⊙ Start	⊙ Start	⊙ Start	(i)
Future Verbs	3.11.D(ii)	✓	✓	86%	73%	
Nouns						
Singular and Plural with Irregular Nouns - Rules	3.11.D(iii)	Start	⊙ Start	Start	Start	î
Singular and Plural with Irregular Nouns	3.11.D(iii)	⑤ Start	⊙ Start	⊙ Start	⊙ Start	a
Common and Proper Nouns	3.11.D(iii)	⊙ Start	⊙ Start	© Start	⊙ Start	





3rd Grade TEKS Revising Skills Table

TEKS Revising Skills Lesson	TEKS	Learn	Revise 1	Revise 2	Revise 3	Lock/ Unlock		
Develop drafts into a focused, structured, and coherent piece of writing								
Organize writing with structure	3.11.B	✓	83%	⊙ Start	⊙ Start			
Develop an idea	3.11.B	√	⊙ Start	⊙ Start	⊙ Start			
Revise drafts to improve sentence structure a	nd word	choice f	or coherenc	e and clari	ty			
Revise for word choice	3.11.C	✓	⊙ Start	⊙ Start	⊙ Start	Ê		
Revise for clarity	3.11.C	√	86%	⊙ Start	⊙ Start			
Revise for sentence variety (add, delete, combine, and rearrange)	3.11.C	✓	⊙ Start	⊙ Start	⊙ Start	â		





8th Grade TEKS Revising Skills Table

TEKS Revising Skills Lesson	TEKS	Learn	Revise 1	Revise 2	Revise 3	Lock/ Unlock		
Develop drafts into a focused, structured, and coherent piece of writing								
Organize writing with structure	8.10.B	√	83%	⊙ Start	⊙ Start			
Develop an engaging idea	8.10.B	✓	⊙ Start	⊙ Start	⊙ Start			
Revise Drafts for clarity, development, organiz	zation, st	yle, wor	d choice, a	nd sentence	e variety			
Revise for word choice	8.10.C	✓	⊙ Start	⊙ Start	© Start	Ê		
Revise for clarity	8.10.C	✓	86%	⊙ Start	⊗ Start			
Revise for sentence variety	8.10.C	✓	⊙ Start	⊙ Start	⊙ Start	â		





WRITING TYPE	Lesson	Plan/Prepare	Prompt #1	Prompt #2	Prompt #3	Custom	Lock/ Unlock
Personal Narrative	Resume	(1) Resume	⊙ Start	① Resume	⊙ Start	@ Resume	ô ô ô ô ô
Fiction	⊙ Start	(1) Resume	⊙ Start	⊙ Start	⊙ Start	@ Resume	ô ô ô ô ô
Poetry	Resume	(ii) Resume	@ Resume	⊙ Start	@ Resume	® Resume	00000
Informational	Resume	@ Resume	@ Resume	① Resume	@ Resume	@ Resume	0000
Argumentative	@ Resume	⑤ Start	@ Resume	① Resume	@ Resume	@ Resume	0 0 0 0 0
Correspondence	@ Resume	Resume					







Provide Comments for students Reference TEKS Skills Embedded Interactive Rubric

WRITING TYPE: Informational Text

WRITING PROMPT: Science: Think about the physical properties of matter. Tell about the physical properties of an everyday object such as a rock, a pencil, or a penny.

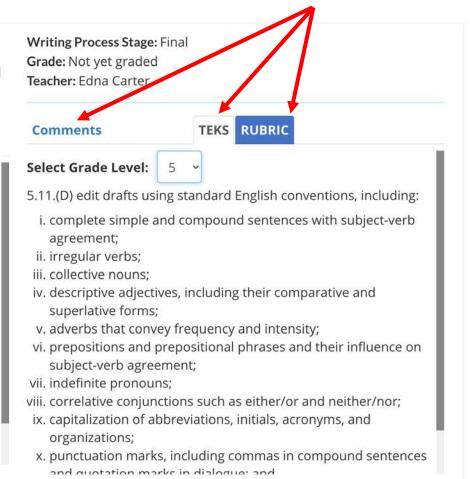
Student Name: Beth Hahn 5th Grade February 11, 2021

368 words

Physical Properties of Matter

Matter is everything around us. Matter has many different properties that are observable, testable, and measurable. An everyday object such as a pencil has many properties.

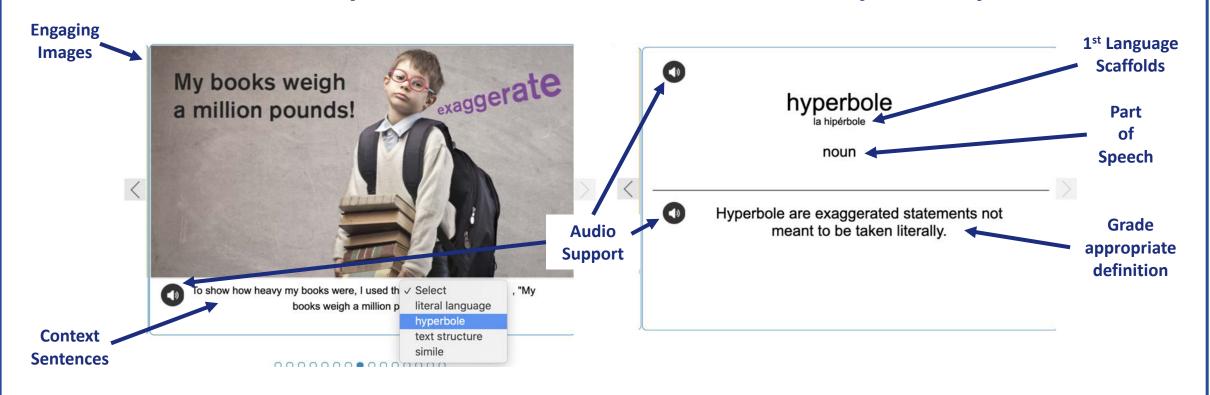
Some observable properties of a pencil include it's color, it's shape, and it's size. For example, my pencil is yellow with black writing, is approximately 6 inches long, has a red eraser on one end and a pointed lead tip on the other end. My pencil is light and weighs only a couple of ounces. My pencil is made



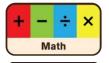




Vocabulary Boosters[™] K-12 Academic Vocabulary Mastery



Patented Mastery Process covering 15,000 words in all core subjects, TEKS, and STAAR Academic Vocabulary

















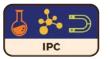










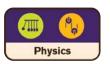


















Implementation Partnership Goals

- Build <u>Sustainable</u> Recovery Plans
- Recovering Learning Loss will require a multiyear Strategic Growth Plan
- Delivery Quality, Differentiated, and Engaging Digital Curriculum
- Track and Monitor Progress regardless of where learning takes place
- Ensuring Equity and Learning for all students
- **Build Capacity** within your school and district instructional support teams through year-round <u>synchronous</u> and <u>asynchronous</u> Professional Development
- Leverage AI to enable all students to improve their language proficiency
- Solutions to Directly Impact Student Growth in Domains 1, 2, and 3





Customized Multi-tier Implementation Plan

- Capacity Building and Sustainability
 - District level ELAR Coordinator PD
 - Teacher and Instructional Support Personnel Training
 - Customized Professional Development
- Prioritize Essential Actions
- Critical Implementation Milestones
 - Formative Assessment Goals, STAAR-Aligned Interim Benchmarks
- Desired Annual Outcomes
 - Domain 1 R/LA STAAR Achievement and Domain 2 Growth Plan
 - Domain 3 Closing the GAP on R/LA STAAR Assessments



Accelerated Learning Background Research





The Path from Remediation to Acceleration

Research by Dr. David Steiner

Executive Director of the Johns Hopkins Institute for Education Policy

Professor, Johns Hopkins University



We've historically tried to address learning loss in three ways.



Retention: Students that have fallen far behind their peers are retained and required to repeat an academic year of school.

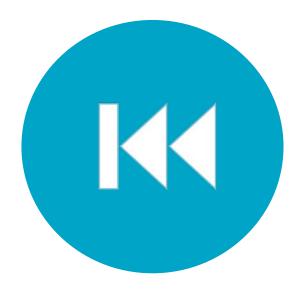


Social Promotion: Students continue with their age peers regardless of their academic performance.



Remediation: At a basic level, remediation (or reteaching) means "teaching again" content that students previously failed to learn.

Accelerated Learning versus Remediation



Remediation

often focuses on drilling students on isolated skills that bear little resemblance to current curriculum.

Activities connect to standards from years ago and aim to have students master content from years past.



Accelerated Learning

strategically prepares students for success in current grade-level content.

Acceleration readies students for new learning. Past concepts and <u>skills are addressed</u>, but always in the <u>purposeful context</u> of current learning.