





EB Assessment: Use of Valuable LAS Data to Guide Instruction

TABE Back to School Institute 9/15/2023

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Purpose of the Session



Today, we will focus on:

- The LAS Battery of Assessments Program in Texas a quick review
- Connecting the <u>preLAS</u> data generated during the identification process to gain a better understanding of students' Oral proficiency and how it informs instruction; will include discussion regarding the optional Pre-Literacy component
- Connecting the LAS Links data generated during the identification process to gain a better understanding of students' proficiency in each of the 4 domains and how it informs instruction
- Relative Language Proficiency (RLP) which compares a student's English proficiency scores relative to their Spanish proficiency scores to gain a better understanding of the full linguistic profile of each student.

LAS Battery of Assessments: The Identification of Emergent Bilinguals (EB)





The LAS Battery of
Assessments meets the first
step requirement for serving
Emergent Bilinguals: Assessing
with a Language Proficiency
Assessment for the purpose of
EB identification.



Texas Emergent Bilingual Identification: Program Overview



Grade Level	Approved Assessment(s) for EB Identification:
preK3, preK4, Kindergarten	 preLAS English Form C preLAS Español Form C
1 st Grade	LAS Links Form ASpeaking and Listening Only
2nd — 12 th Grade	 LAS Links Form A Speaking, Listening, Reading and Writing
1 st – 6 th Grade*	 LAS Links Español Form A Speaking and Listening

^{*} Spanish testing is required by the TEA when you have a bilingual program

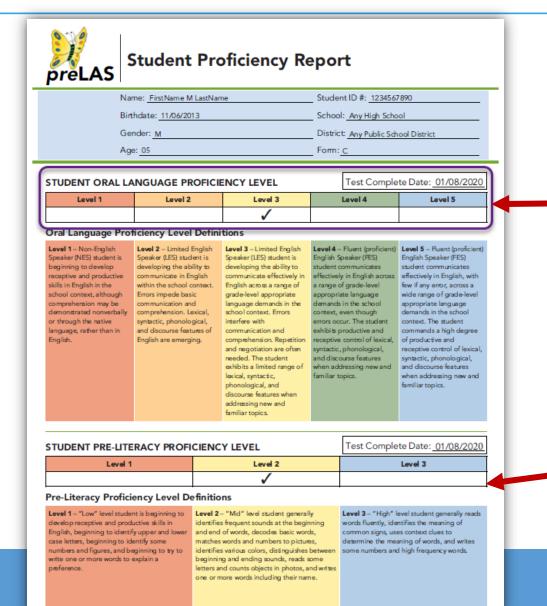




Connecting Your preLAS Identification Data to Instruction

Interpreting the preLAS Student Proficiency Report





Per State and Federal Guidelines

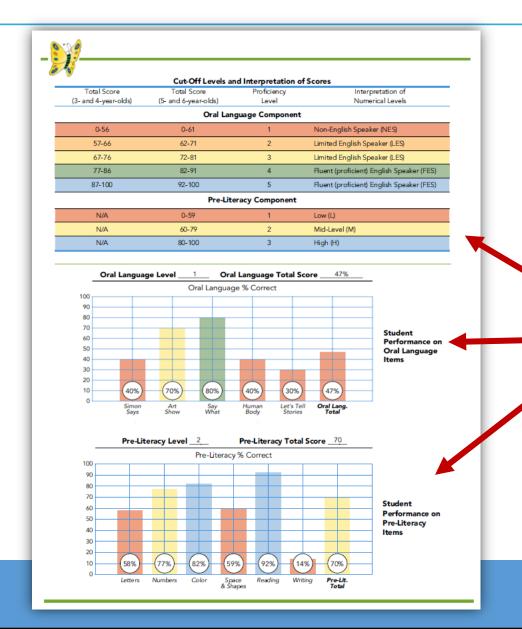
preK3, preK4, Kindergarten

- If a student receives a 1, 2 or 3 Oral Language proficiency level, they are to be classified as an Emergent Bilingual.
- If a student receives a 4 or 5 Oral Language proficiency level — they are to be considered Fluent not to be identified as an Emergent Bilingual.

The preLAS Pre-Literacy component is not required for identification but additional data is provided at no additional charge if the component is administered.

Student Proficiency Report



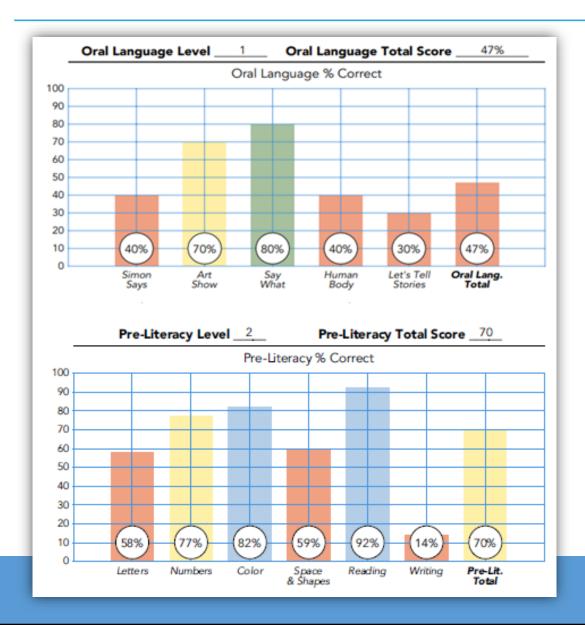


Page 2: Provides Cut-Off Levels and Interpretation of Scores as well as a

break down of student performance within each component.

Determining Instruction Based on Student Results





Using this data:

- Examine each students' performance on each part of the Oral Language and/or the Pre-Literacy component
- LEAs should set their "threshold"
- Implement strategies for students who fall below the threshold you have established

preLAS Instructional Strategies



- Available for download (at no additional cost!) from the Parent and Teacher Resources page, the preLAS Instructional Strategies:
 - Provides teaching activities and strategies designed for preK and Kindergarten classrooms
 - Strategies promote oral language (39 strategies) and pre-literacy growth (40 strategies)



Downloading the preLAS Instructional Strategies





www.LASLinks.com

- Click on the dropdown menu next to "Texas Resources"
- Click on Parent and Teacher Resources



Proficiency Level Definitions

preLAS Proficiency Level Definitions (English 🖹) (Spanish 🖹)

LAS Links Form A Proficiency Level Definitions

(English 🖹) (Spanish 🖺)

LAS Links Español Form A Proficiency Level Definitions

(English 🖹) (Spanish 🖺)

Professional Development

LAS Links Online and preLAS Online Implementation Guidance

Navigating the Test Monitoring Application

DRC Professional Learning - Certificate Tracking Process

LAS Links Texas Tuesdays 🖺

Guide to Accessing the Enhanced Student Reports

Enabling preLAS Online Content

Adding Existing Users to preLAS Online

Home Letters

LAS Links Parent Explanation of Student Reports, Forms A and B

English

Arabic

Chinese (Mandarin/Simplified)

Polish

Portuguese

Spanish

Haitian-Creole

Instructional Strategies

preLAS Instructional Strategies
LAS Links Instructional Strategies

Symposium Series

- Using Your LAS Links Data to Inform Instruction
 PDF | Video Link
- Progress Monitoring and Obtaining the LOTE Credit with LAS Links

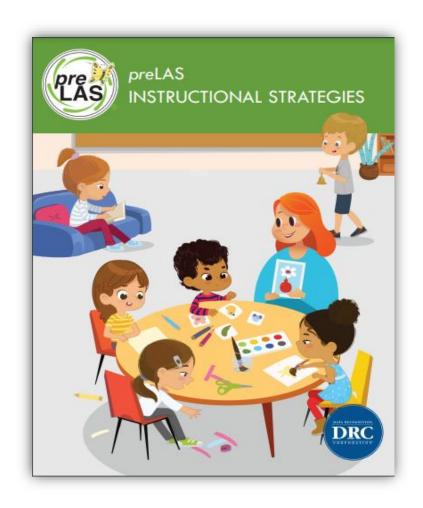
PDF | Video Link

- Using Your preLAS Identification Data to Inform Instruction PDF | Video Link
- Using LAS Links to Determine Relative Language Proficiency/Language Dominance

PDF | Video Link

preLAS Oral Language Component: Multiple Strategies Based on Student Performance





Multiple strategies that focus on all 5 parts of the preLAS Oral Language component:

- 1. Simon Says
- 2. Art Show
- 3. Say What You Hear
- 4. The Human Body
- 5. Let's Tell Stories

Connecting Oral Language Data to Instruction

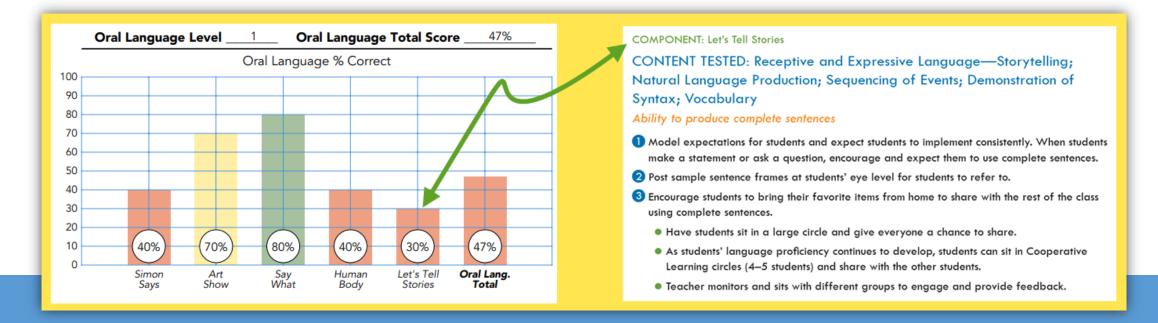


Using the 2nd page of the *preLAS* report, teachers can crosswalk the data to a specific strategy.

In the figure below, the student has achieved a score of 30% on the section titled "Let's Tell Stories" Indicating that this is an area of focus for this student.

Using the preLAS Instructional Strategies, the teacher (certified EB and non-EB certified) will be able to find

- 1) what the section is measuring (i.e., Receptive and Expressive Language), and
- 2) strategies to increase proficiency in this specific area.



Targeted Strategy: Let's Tell Stories





Focus of the Strategy: Ability to retell a simple narration with picture cues.

This section provides teachers with strategies to engage students in retelling storylinesthe beginning, middle, and end in that order. This builds their skill of summarizing and confidence in communicating in a complete and coherent manner.

COMPONENT: Let's Tell Stories

Ability to retell a simple narration with picture cues

- Graphic organizers, thinking maps, and visuals are excellent tools to support story retelling. Begin by introducing the b
- 2 Have books, texts, poems, songs, etc and have students "read" to their sti materials.
- 3 Finger Puppets: https://drc.tiny.us/b
- 4 Dramatic Play
- 5 Sequencing Games/Cards
- 6 Describe and Drive (Receptive and
- Describe It (Practicing Receptive and
- 8 Snake Stories (Story Retelling): https



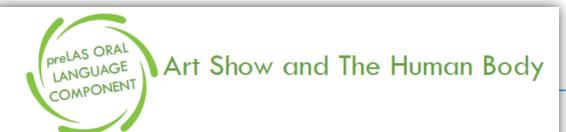














COMPONENTS: Art Show and The Human Body

CONTENT TESTED: Expressive Language—Vocabulary

Ability to produce oral vocabulary and verb phrases at appropriate level of development

Promote students' ability to produce oral vocabulary by doing the following:

- 1 Allow students continuous exposure to words through games, chants, songs, poems, and a print-rich classroom environment.
- 2 Environmental print: Bring the outside world into the classroom. Post words and signs students see in their everyday lives; teacher can add some of his/her own. Students can also bring their own words.
- 3 Do classroom "vocabulary walks" to discuss posted environmental print.
- 4 Students must have knowledge and understanding of all posted vocabulary, so that they can use the words as learning tools when they speak and write. Avoid posting words that are meaningless to students.

Targeted Strategy: Art Show





Focus of the Strategy: Ability to produce oral vocabulary and verb phrases at appropriate level of development

Invite students to bring the outside world into the classroom with environmental print!

Conduct "Vocabulary Walks" to discuss the environmental print!







COMPONENT: Say What You Hear

CONTENT TESTED: Receptive and Expressive Language—Morphological and Syntactical Features*

Ability to repeat specific morphological and syntactical features

- 1 Expose students to the rhythm, rhyme, and repetition of the English language. Use chants, rhymes, songs, and word parts such as affixes, root words, word endings, etc.
- 2 Have students play word games such as "Quick Erase" (erase the first letter of the word quickly to make another word; have students read words [sat, mat, bat, etc.])
- Say What You Hear Activities:

LISTENING ACTIVITIES FOR KIDS:

https://drc.tiny.us/2p877rnp

Listening Games: https://drc.tiny.us/2v6xhn4j

Building Good Listening Skills: https://drc.tiny.us/5c932pwc

* Morphology is the study of words and word parts. Syntax is the order of words to form phrases and sentences.

Targeted Strategy: Say What You Hear



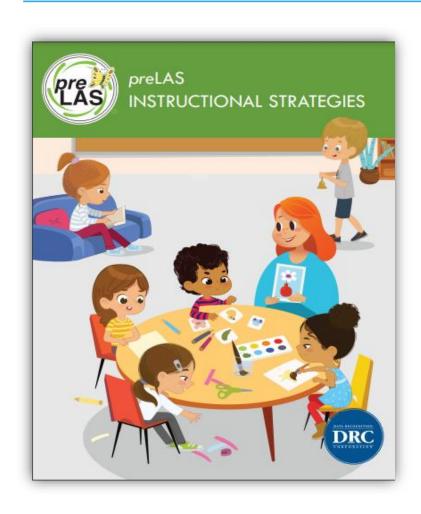
Focus of the Strategy: Ability to repeat specific morphological and syntactical features.

I Went to the Zoo and I Saw a...

- This game involves listening as well as memorizing.
- Choosing any animal names, start the game by saying "I went to the zoo and I saw a monkey."
- Your child then responds with "I went to the zoo and I saw a monkey and a lion."

preLAS Pre-Literacy Component Strategies





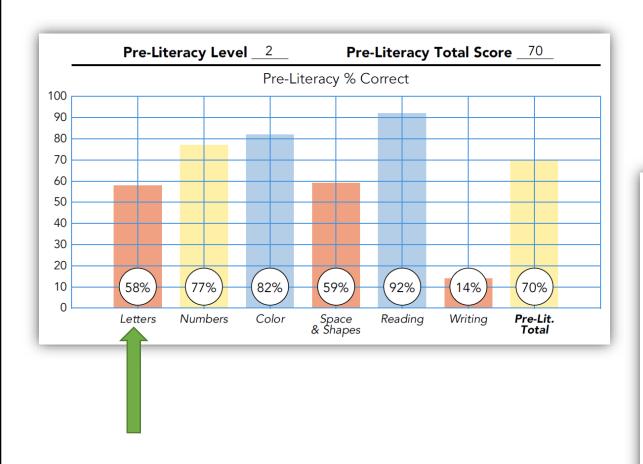
Multiple strategies that focus on all 6 categories of the preLAS Pre-Literacy component:

- 1. Letter Recognition
- 2. Number Recognition
- 3. Color Recognition
- 4. Recognition of Geometric Shapes and Spatial Relationships
- 5. Reading: Sight Words
- 6. Writing: Grammatical Constructions

Connecting the Pre-Literacy Data to Instruction







COMPONENT: Pre-Literacy Component Strategies

CONTENT TESTED: Receptive and Expressive Language—Letter Recognition

Ability to identify uppercase and lowercase letters

- 1 Language experience approach: Students engage in a classroom experience/activity and then share with the whole group their own interpretation of the experience/activity.
- Teacher guides discussion through questions and annotates students' responses on chart paper in the form of a story or paragraph.
- As the teacher records the students' input, the teacher uses the opportunity to discuss uppercase and lowercase letters and explains "the why."
- Teachers can use different color markers to distinguish uppercase and lowercase letters.
 Ensure proper use of terminology.
- Teachers can also include students as part of the discussion by having them go up to the chart paper and circle an uppercase letter or correct an uppercase letter that should have been a lowercase letter.
- Changes are made to the story as needed.
- At the end, students and teacher read the story. Students take the story home and read it to their parents, siblings, stuffed animals, etc.

Targeted Strategy: Receptive & Expressive Language: Letter Recognition





COMPONENT: Pre-Literacy Component Strategies

CONTENT TESTED: Receptive and Expressive Language—Letter Recognition

Ability to identify uppercase and lowercase letters

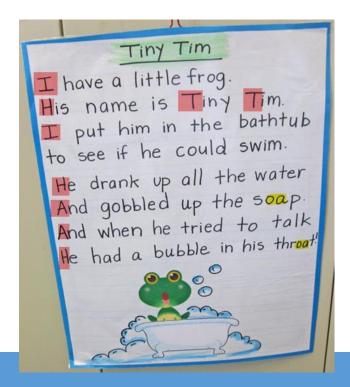
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- 2 Use picture books such as Chicka Chicka Boom Boom by Bill Martin Jr. (author), John Archambault (author), and Lois Ehlert (illustrator) to engage students in differentiating between uppercase and lowercase letters.
- 3 Students can trace letters using materials such as foam, sand, paint, etc. to help them retain the difference between uppercase and lowercase letters.
- Pick a Letter from the Tree (Letter Recognition): https://drc.tiny.us/2797zuhz

Embedding letter recognition in shared reading and writing activities brings that recognition, but also the meaning behind why we use upper/lowercase letters.



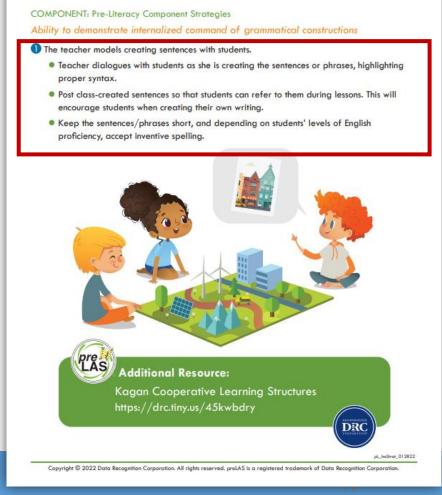
Targeted Strategy: Writing: Grammatical Constructions



Focus of the Strategy: Ability to demonstrate internalized command of grammatical constructions.



For students to grasp the concept of grammatical constructs, educators must provide them with opportunities to see grammar embedded in meaningful phrases or sentences.





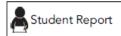


Connecting Your LAS Links Identification Data to Instruction



Gender:

Grade:



Student ID #: Birthdate:

21296

School: A EL

12/29/2009

05

District: SCHOOL ISD Test Date: 05/20/2021 Form/Level: A Level 4-5

Class: English1

About the LAS Links Assessments

LAS Links® is an integrated suite of English and Spanish language proficiency assessments and instructional tools designed to strengthen your language learning program.

Student Overall Proficiency Level

Level 1:	Level 2:	Level 3:	Level 4:	Level 5:
Beginning	Early Intermediate	Intermediate	Proficient	Above Proficient
		/		

Proficiency Level Definitions

Level 1: Beginning At Level 1, stud

At Level 1, student is beginning to develop the ability to communicate at school. The student may communicate nonverbally or through the home language.

Level 2: Early Intermediate

At Level 2, student is developing the ability to communicate for different purposes at school. The student makes errors that can interfere with communication.

Level 3: Intermediate

At Level 3, student is developing the ability to effectively communicate for different purposes at school. The student may make errors that interfere with communication.

Level 4: Proficient

t is At Level 4, student can effectively communicate nicate for different purposes at ses school. The student may produce some errors.

Level 5: Above Proficient

At Level 5, student effectively communicates for social and academic purposes with few, if any, errors.

Student Results

330	Level 1 Beginning	453	Level 2 Early Intermediate	492	Level 3 Intermediate	528	Level 4 Proficient	579	Level 5 Above Proficient	656
						•				

523 - Overall Scale Score¹

	Scale	Proficiency Level	Student's Performance					
Reporting Category	Score		Beginning	Early Intermediate	Intermediate	Proficient	Above Proficient	
Listening (LI)	520	3	350 452	453 485	486 520	521 571	572 630	
Speaking (SP)	613	5	320 448				557 635	
Reading (RD)	482	2	360 469				590 680	
Writing (WR)	477	2	290 431		495 537		575 680	
Comprehension ² (LI + RD)	505	2	340 486				571 670	
Oral ³ (SP + LI)	573	4	300 450		483 515		574 680	

N/A = Not Applicable INV = Test Invalidation

Student Report





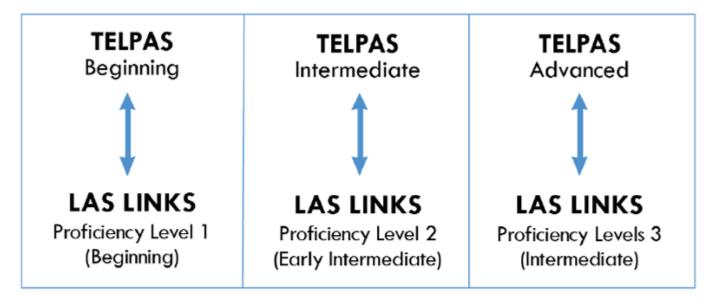
Indicates Overall Proficiency Level

Proficiency Level Definitions
 provide stakeholders with
 information about each level

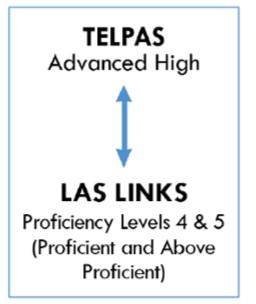
Shows Scale Score and Proficiency Level for each domain and composite score as well as where "in the level" the student is performing

LAS Links & TELPAS Proficiency Level Correspondence





"Limited English Proficiency" across TELPAS, preLAS and LAS Links



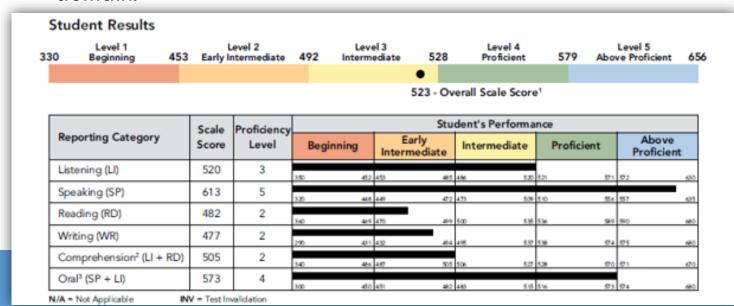
"Fluent" accross
TELPAS, preLAS and
LAS Links

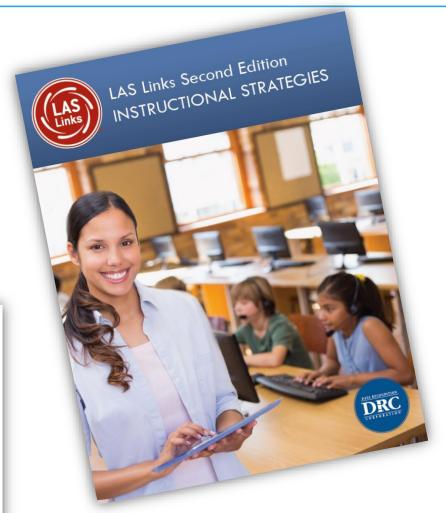
Across all domains and composite scores, including Overall.

Connecting the Data to Instruction



- Strategies are available for download at <u>www.LASLinks.com/Texas</u>
- All teachers, not just the EB teachers, can use these strategies
- In the example below:
 - The student is showing fluency in Speaking but areas for growth in Listening, Reading and Writing.
 - The strategies allow the educator to focus on the areas of need while leveraging the student's strength in the Speaking domain.





LAS Links Instructional Strategies: GIST



GIST is a summarization strategy that:

- Chunks information
- Focuses on building academic language across all 4 domains
- Is appropriate for all levels of proficiency

STRATEGY: GIST (GETTING INTERACTIONS BETWEEN SCHEMATA AND TEXTS)

This is a summarization strategy that helps students with "getting the gist" from longer texts. The goal is for students to use this strategy on their own when encountering longer texts. The frequency of repeated words or terms can support the understanding of a passage or text.

- Use longer texts, and divide the text into shorter chunks, 150-300 words per chunk.
- Work along with the students in identifying 10 or more terms, phrases, or concepts that are critical to understanding the portion of the text.
- Create a word bank using the identified list of words, phrases, or concepts.
- Engage students in academic discussions and predictions about the section based on the terms.

- Use the word bank to write a summary sentence predicting the text.
- · Repeat the process with the rest of the text.
- Finally, assist students to develop a topic sentence to create the GIST of the text resulting in a paragraph.
- Adjust the length of the text depending on the students' levels of English proficiency.

LANGUAGE DOMAIN FOCUS

Reading 🗹 Writing 🗹

- Read Academic Texts
- Use Grammar and Conventions
- Understand Classroom
 Write Academic Sentences
 Task (Gr. 1-12 Only)

Speaking 🗹

- Use Academic Words
- Present and Explain Information

Listening <

- Listen for Academic Information
- Listen to Classroom Discussion

Proficiency Level Focus:

- Beginner
- Early Intermediate
- ✓ Intermediate
 ✓ Proficient
- Above Proficient

LAS Links Subskills/Objectives:

L1, L2, L3, L4, R1, R2, R3, S1, S2, S3, S6, W1, W2, W3, W4, W5,

W6, W8

Citation:

Cunningham, P. M. (2004). Phonics they use: Words for reading and writing (4th ed.). New York: Harper-Collins College Press.

GIST: (Getting Interactions Between Schemata and Text)





- Chunk text (by subheading works well)
- Work with students, in small groups or pairs to identify a preselected number of terms, phrases, or concepts that are critical to understanding the portion of text
- Create a word bank using the list or words, phrases, or concepts
- Engage in academic discussions and predictions about the text
- Use word bank to write a summary sentence predicting the text
- Repeat the process for the rest of the text.
- Finally, assist students to develop a topic sentence to create the GIST of the text resulting in a paragraph



A solar system is made up of a star and all the planets that orbit it. Earth is part of a solar system that includes eight planets circling a star we call the sun. Our solar system is located in the Milky Way galaxy. The Milky Way contains many other solar systems in addition to ours. In fact, there are actually more planets in our galaxy than stars.

uter crusts. After Mars come Jupiter and Saturn, two gas giants. They are the largest Word Bank the solar system. The two farthest planets from the sun are the ice giants, Uranus and

- Solar system
- Planet
- Orbit
- Dwarf planet
- Galaxy

nets closest to the Sun are the rocky planets: Mercury, Venus, Earth and Mars. They

aller objects known as dwarf planets can be found beyond Neptune. Pluto is the most n of the dwarf planets. While Pluto was once labeled a planet, it is now classified as a

closest to the Sun. It is only

orth 365 days to circle the Sun.

It has a thick atmosphere. An osphere traps heat like a blanket

It's also the only planet in our solar

here. However, evidence suggest have been wetter and warmer.

twice as large as all the other pot, a centuries-old storm bigger

make it unique in our solar tacular as Saturn's.

90-degree angle from the path of

r sun. It is dark, cold and whipped

ane was the first to be located izing that another planet was This article is available at 5 reading levels at https://newsele.com. affecting Uranus' orbit. They used math to predict Neptune's unknown location and size.

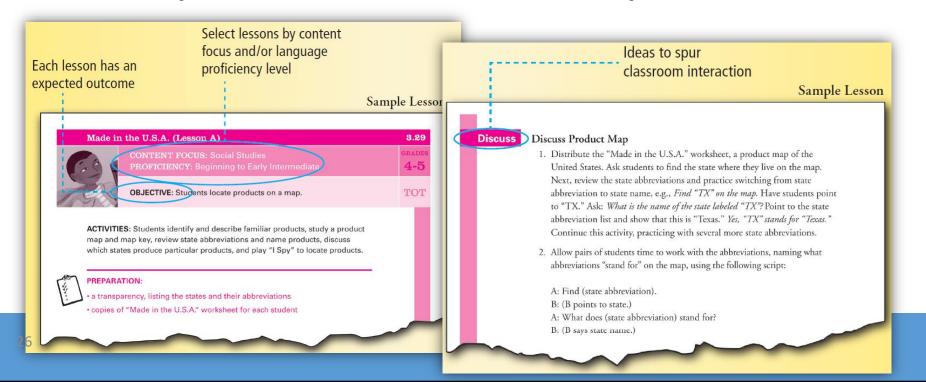
This article is available at 5 rearting levels at https://newsela.com

LAS Links Instructional Resources





- Available for download (at no additional cost) from the INSIGHT portal
 - Standards-based lesson plans
 - Teaching activities and strategies cover Grades K-12, with proficiency levels from Beginning through Advanced
 - Theme-based content in Language Arts, Science, Math and Social Studies
 - Strategies cover academic content and test-taking skills



Log into INSIGHT >
General Information >
Assessment Resources

LAS Links Instructional





Resources: Sample Lesson

Magnetism (Lesson A)	3.7
CONTENT FOCUS: Science PROFICIENCY: Early Intermediate to Intermediate	GRAD
OBJECTIVE: Students describe actions in speaking and in writing.	TO
ACTIVITIES: Students learn about magnets, test magnetic force, write observations, and use "be" + "ing" to report actions.	
PREPARATION:	
paper clip other small metallic and non-metallic objects	
copies of "Magnetism" worksheet for each student	
For each pair of students:	
• 2 bar magnets with poles labeled	
a 12" piece of string	
• 2" strips of electrical tape (available at large grocery stores and hardware stores)	
Note: Preteach new vocabulary, such as iron, steel, pole, force, research, hypothesis, prediction, procedure, observations, and conclusions.	
Learn about Magnets	troduc
 Hold up a paper clip and ask: What is this? What is it used for? Demonstrate how magnets work by using a bar magnet to pick up the paper clip. Refer 	

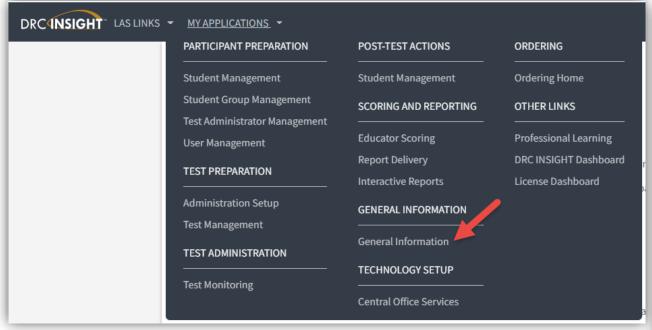
- to the magnet and ask: What is this? What does it do? Help students to explain what they see happening. This is a magnet. It is a piece of metal that attracts (picks up) iron or steel. Emphasize the word "attract" and write it on the board. Note that it means to pick up or pull together. (Put your hands together to show the action.) Ask if students know the opposite word. (Pull your hands apart to emphasize "repel" or "push apart" and write this new vocabulary on the board.) Illustrate the "attract" and "repel" concepts with a set of arrows, either pointing together or pointing away from one another. (S2.1: Identify an object and describe its purpose or use, using words or phrases) OBSERVATIONAL OPPORTUNITY #1 (See rubric in Lesson B.)
- 2. Guide students in experimenting with other objects (metallic and nonmetallic) to see if the magnet will attract them. With each new object being tested, ask: What is this? What is it used for? or What does it do? Reinforce the idea that magnets attract iron or steel by asking: Is this object made of iron or steel? How do you know? (If it is attracted to the magnet, it is made of iron or

3.84 Magnetism (Lesson A) Student: Date: Research Question 1: What will happen when you put two like poles of a magnet together? Hypothesis 1: When two like poles are put together, I think they will _ Research Question 2: What will happen when you put two unlike poles of a magnet together? Hypothesis 2: Observations Procedure Question 1. We put two like poles together. Question 2. We put two unlike poles together. Conclusions:

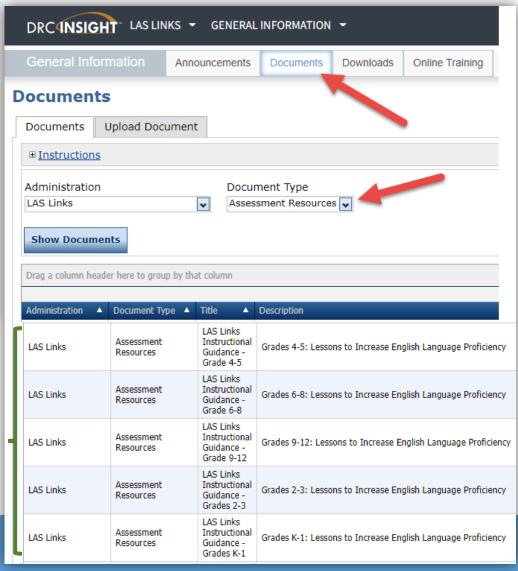
Magnetism (Lesson B)	3.
Student:	Date:
Opposit	es Attract
DIRECTIONS: Use what you know all What is happening in each picture? one.	out magnets to describe the pictures. Write at least <u>two</u> sentences for each
S YN	gnet 1 agnet 2
Magnet Magnet	

Accessing the Instructional Resources





- Each grade span is represented
- Blackline masters so feel free to download make copies as needed







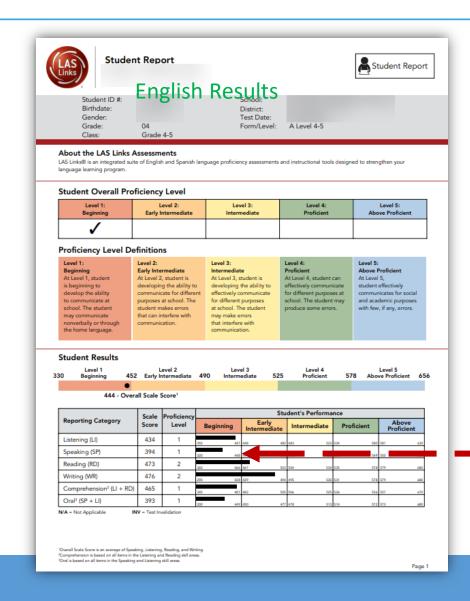


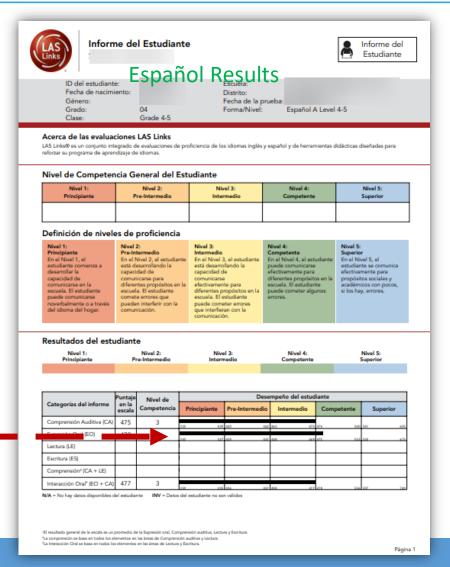
Using preLAS and LAS Links Data to Determine Student's Relative Language Proficiency/Language Dominance

Examining and Plotting the Scores



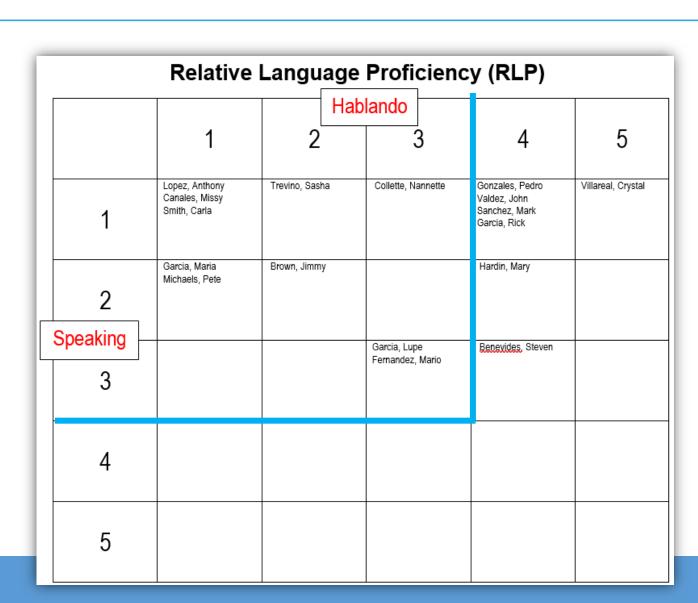
- Start by running reports for both English and Spanish assessments for all students
- Looking at the English and Spanish reports side-by-side, plot where each student falls in the matrix





Relative Language Proficiency in the Speaking Domain





Connecting Relative Language Proficiency to LAS Links Strategies preLAS Proficiency Levels





LAS Links Strategies for Language Proficiency Levels

- Total Physical Response (TPR): This strategy involves using physical movements and gestures to reinforce vocabulary and language comprehension. Students can act out instructions or respond to commands, enhancing their understanding and retention.
- Visual Aids: Visuals such as charts, graphs, diagrams, and images can aid English learners in understanding and remembering new vocabulary and concepts. Visual aids make the content more accessible and engaging.
- Language Games: Incorporating language games into lessons can make learning enjoyable and interactive. Games like charades, word puzzles, board games, and online quizzes encourage active participation and reinforce language skills.
- Scaffolded Instruction: Providing gradual support and breaking down complex tasks into smaller, manageable steps allows English learners to build their language skills incrementally. Scaffolding helps them develop confidence and competence in using English.
- Real-life Contexts: Connecting language learning to real-life situations and contexts helps English learners see the practical relevance of what they are learning. Authentic materials, field trips, and role-playing activities can be used to provide meaningful language experiences.
- 6. Language Models: Exposing English learners to proficient English speakers as language models can greatly enhance their language acquisition. Teachers can invite guest speakers, play audio recordings, or show videos of native speakers to provide authentic language input.

		response	r ivitaliilodai Appioacii		FLanguage Models	response
	4	- Visual Aids	 Language Games 	 Multimodal Approach 	 Multimodal Approach 	- Visual Aids
		 Real Life Context 	- Total Physical	- Language Games	- Voice Typing Google	
		- SIOP Model	Response	- Total Physical	- Total Physical	- SIOP Model
		 Multimodal Approach 	- Real Life Context	Response	Response	- Multimodal
				- Real Life Context	- Real Life Context	Approach
		- SIOP Model	- Anchor Charts	- Language Toolkit	- SIOP Model	- Language Models
		- Multimodal Approach	- SIOP Model	- SIOP Model	- Language Models	- Scaffolding
	^		- Language Toolkit	- Multimodal Approach		- Teach academic
)	Response	- Multimodal Approach		- Voice Typing Google	vocabulary
	_	- Visual Aids	- Teach academic	- Total Physical	- Teach academic	- Voice Typing
ШC,	- 1: 1	- Real Life Context	vocabulary	Response	vocabulary	Google
	English	- Teach academic	- Total Physical	- Voice Typing Google	- Language Toolkit	- Language Toolkit
Ш.		vocabulary	Response	- Anchor Charts		
		- SIOP Model	- SIOP Model	- Voice Typing Google	- Scaffolding	- HOTS
		- Language Games	- Language Toolkit		- Voice Typing Google	- Scaffolding
	_	- Total Physical	- Language Games	- HOTS	- Closed Caption	- Voice Typing
	3	Response	- Total Physical	- Scaffolding	•	Google
	•	- Visual Aids	Response	- SIOP Model	- Teach academic	- Teach academic
		- Real Life Context	- Teach academic	- Teach academic	vocabulary	vocabulary
		 Language Toolkit 	vocabulary	vocabulary	- HOTS	- Closed Ćaption
		- Multimodal Approach	- Multimodal Approach	- Multimodal Approach	- Anchor Charts	- Ongoing informal
		- Real Life Context	- Scaffolding	- Scaffolding		assessments
	4	- Total Physical	- Ongoing informal	- Ongoing informal	- Scaffolding	- Scaffolding
			assessments	assessments	- Ongoing informal	- Voice Typing
	-	- Visual Aids	- Anchor Charts	- HOTS	assessments	Google
		- Language Games	- Voice Typing Google	- Anchor Charts	- Teach academic	- HOTS
		- Language Toolkit	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- Voice Typing Google	vocabulary	- Teach academic
		" "		,, ,	- HOTS	vocabulary
	-	 Language Toolkit 	- Ongoing informal	- Ongoing informal	- Ongoing informal	- Ongoing informal
			assessments	assessments		assessments
		Response	- Language Toolkit	-Language Toolkit	- Scaffolding	- Scaffolding
	5	- Visual Aids	 Multimodal Approach 	- Scaffolding	- Closed Caption	- Closed Caption
		 Multimodal Approach 	- Teach academic	- HOTS	- Teach academic	- Teach academic
			vocabulary	- Anchor Charts	vocabulary	vocabulary
			- Anchor Chart		- HOTS	- HOTS

Language Model

Relative Language Proficiency (RLP)

- Multimodal Approach - Language Toolkit

SIOP Model

Total Physical

Response

Spanish

SIOP Model

SIOP Model

-Language Models

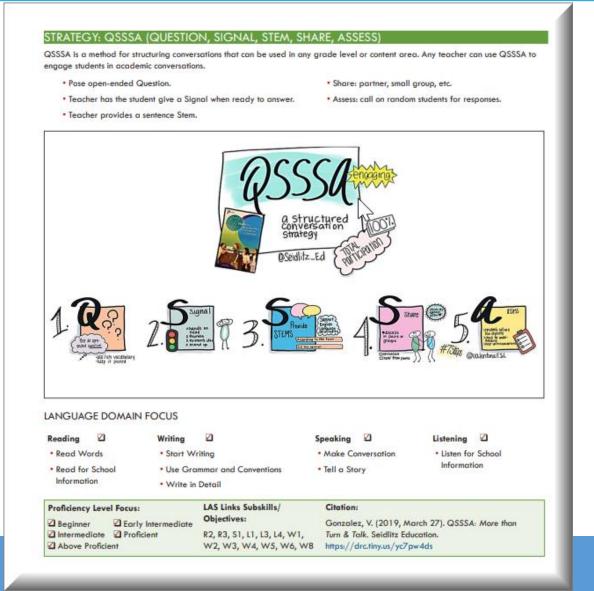
Total Physical

Response

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LAS Links Instructional Strategies: QSSSA





- **Q-Question**
- S- Signal
- S-Stem
- S- Share
- A- Answer/Assess

LAS Links Instructional Strategies: QSSSA Script and Reasoning preLAS





(QUESTION) Class, without calling out answers, think about this question	Linked to objectives and lesson goals, to activates prior knowledge for Emergent Bilinguals.
(SIGNAL) When you think you have an answer in mind, let me know by	Build in wait time for Emergent Bilinguals to process.
(STEM) When you discuss your answers, I want you to respond in this format	Provides opportunity for students to practice targeted academic language.
(SHARE) Turn to your partner and discuss	Increases student talk, chance to compare their response with others, and 100% of class practices targeted language.
(ANSWER) Using your sentence stems, respond when I randomly call on you or write your response.	Scaffolds for Emergent Bilinguals ensure students are prepared to respond.



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