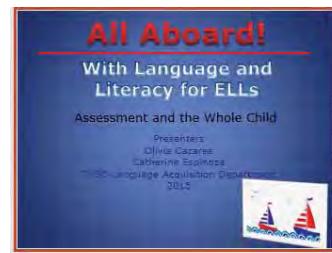


# APPENDIX V – 60

## Lit Inst PPT Summ 2015-lit temp



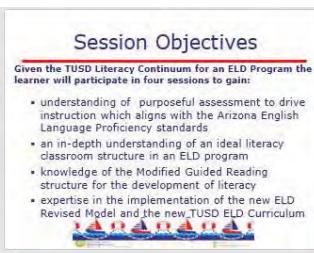
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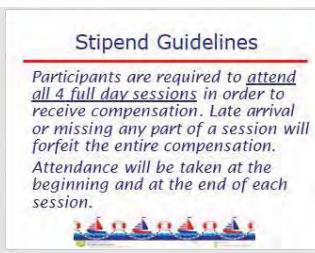
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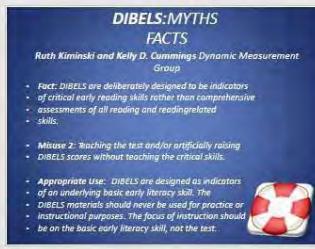
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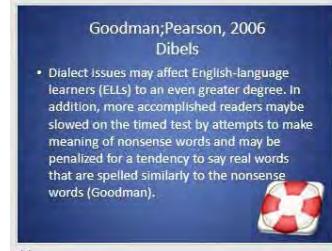
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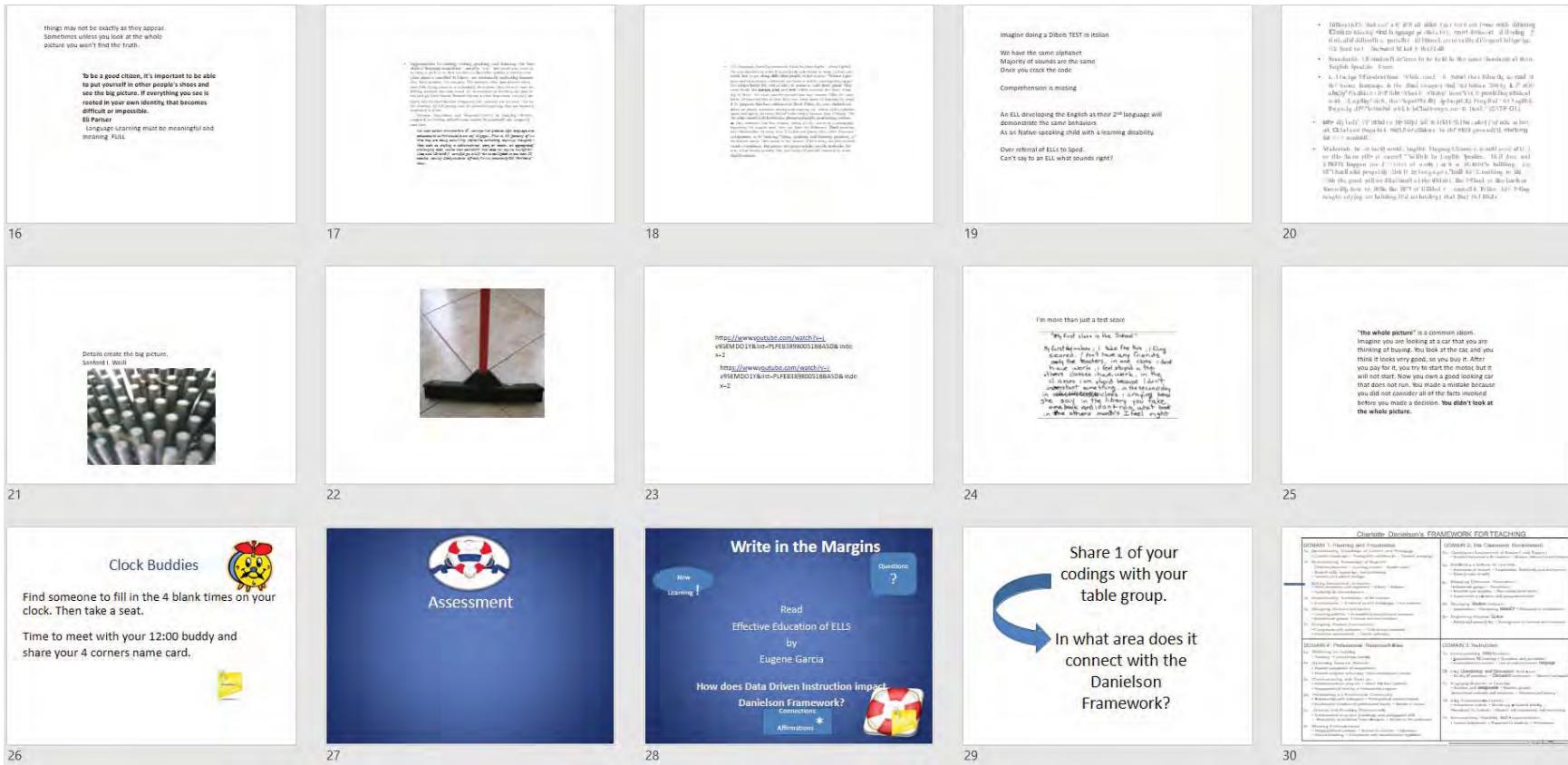


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A Brief History of ASSESSMENT

31

**Data-based instruction asks teachers to do what good doctors do:**

- Keep up with research
- Look at students individually
- Analyze their test results and work
- Provide meaningful and immediate feedback to students
- Only then, prescribe a treatment that meets their needs

32

**Using the Correct Data Points to Ensure Achievement**

What level of proficiency do I take into account when teaching?

33

**Assessing Progress**

**What tools do I use to assess?**

**How do I use the data to make instructional decisions?**

34

**Home Language Inventory (HLI) MOJAVE and PHLOTE**

- Primary
- Home
- Language
- Other
- Than
- English

What makes a student a PHLOTE?

35

**Is this student a PHLOTE?**

<b>Birth Date</b>	BURND
<b>Birth Place</b>	Female
<b>Gender</b>	Black
<b>Ethnicity/Race</b>	Black
<b>Primary Racial/Ethnic Identity</b>	Black/African American
<b>Language</b>	O - Kirundi O - Kirundi O - Kiruri 3rd language acquired by students

36

**What information can I get from Mojave?**

Demonstrating Knowledge of your students. Click on various program flags for information.

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**PHLOTE LIST**

PHLOTE Information - 01/31/2014 - 01/31/2014 (HLLN) Status

Tracker	C4	Block	Day	PRI	PP	Sector	Test Date	Qual	Raw Score	Raw Scale	Raw Scale	Total	Total Scale	Total Cash	Total Test	Total Scale	Total Cash	Total Test	Total Scale	Total Cash	Total Test	Total Scale	Total Cash	Total Test	Total Scale	Total Cash	Total Test	Total Scale	Total Cash	Total Test	Total Scale	
Teacher	04	Block Dr	PP	Day	PRI	PP	Sector	Test Date	Qual	Raw Score	Raw Scale	Raw Scale	Total	Total Scale	Total Cash	Total Test	Total Scale	Total Cash	Total Test	Total Scale	Total Cash	Total Test	Total Scale	Total Cash	Total Test	Total Scale	Total Cash	Total Test	Total Scale	Total Cash	Total Test	Total Scale

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**AZELLA Report**

PHLOTE List Information KEY

Move On When Reading Report

One goes in the CUM folder; the other is for teacher reference.

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**AIMS and Arizona's Revised Statute A.R.S. § 15-701**

o 2010

- o Established the requirement that a pupil not be promoted from the third grade if the pupil obtains a score on the reading portion of the Arizona Instrument to Measure Standards test (AIMS) or a successor test, that demonstrates that the pupil's reading falls far below the third grade level.

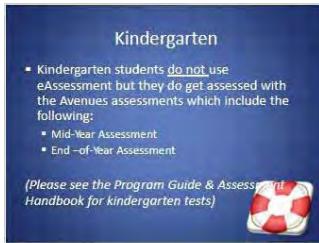
44

**When does the Move On When Reading legislation take place?**

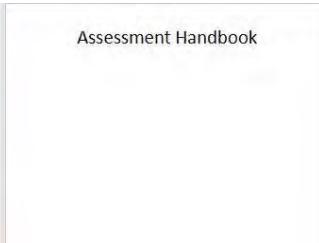
- o The 3rd graders this year (2013-2014) were the students who were retained if they scored a "falls far below" on the AIMS assessment in April.

45

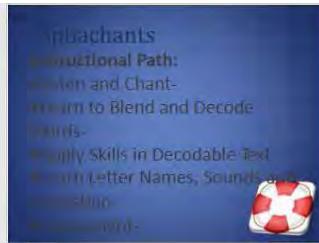




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Preview of Upcoming Correlations						
Row Count	Col 1	Col 2	Subject	Skill	Migrant AT LEAP	Migrant CCSS
1	1	11	History	Content Words	1L14.24	L-1.8
2	1	11	History	Content Words	1L14.24	L-1.8
3	1	11	History	Content Words	1L14.24	L-1.8
4	1	11	History	Content Words	1L14.24	L-1.8
5	1	11	History	Content Words	1L14.24	L-1.8
6	1	11	History	Content Words	1L14.24	L-1.8
7	1	11	History	Content Words	1L14.24	L-1.8
8	X	11	Geometry	Naming and Describing Words	1L19.10	L-1.10
9	X	11	Geometry	Naming and Describing Words	1L19.11	L-1.10
10	X	11	Geometry	Naming and Describing Words	1L19.11	L-1.10

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Arizona ELP Stage II correlation to Avenues B	
Stage B (Grades 1-2), Basic Level to Avenues Level B	
AZ ELP Standard	Learning Objective
<b>UNIT 1:</b> Vol. 1: TSC-TBv	<b>What's New With You?</b> Cluster 1: Language and Literacy Big Book
<b>Listening and Speaking</b>	
I-LS-1B-7	The student will demonstrate the understanding of oral communication by responding to academic questions using key words and phrases.
I-LS-2B-3	The student will communicate orally by expressing personal/humanitarian needs, wants, and interests.
I-LS-2B-5	The student will communicate orally by asking and responding to academic questions using complete sentences, with instructional support (i.e., who, what, where, when, why, how) (e.g., making comparisons and describing events, etc.) (math, science, social studies).
<b>Reading</b>	
I-RI-1-B2	The student will demonstrate knowledge of print concepts by

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- NCLB
- Title I (RP) Adequate Yearly Progress
- Title III (AMAOs/annual measurable achievement objective )

- Benefits of Data-Driven Instruction
  - Students and Families
    - Progress reports and students of progress
    - Data Notebooks
  - Teachers
    - Formative Assessment
    - Summative Assessment
    - Interventions
    - Inform and Drive instruction
    - Accountability and Continuous Evaluation
  - District and School Administrators
    - Data Walls
    - Districtwide Statistics
    - OCR receives a DIBR report

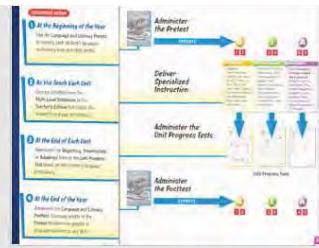
77

- Language Proficiency Level
- Literacy Development
- Standards which are correlated to Common Core English Language Arts Standards and the English Language Proficiency Standards

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- Who Uses e-Assessment?
  - English Language Learners (ELLs) in grades 1<sup>st</sup> – 5<sup>th</sup> grade
  - Students in ELD; ILLP (Individual Language Learner)
  - DL (Dual Language) designated programs.

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**Avenues**  
e-Assessment

## Deliver Specialized Instruction



**EVIDENCE-BASED LEARNING**

Suggest a conclusion that students can draw; provide evidence. There is a lot to learn at the park. Have students find three photos in images that support their conclusion.



**INTERMEDIATE LEVEL**

Have partners trade conclusions; then find examples to support each other's conclusion. Have partners discuss how their conclusions were similar and how they helped them draw conclusions.



**ADVANCED LEVEL**

Post Conclusion + Selection Details + My Experience. Students write a conclusion; find three examples to support it, and then add their own experience to help them draw a conclusion.

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## **Avenues Avenues**

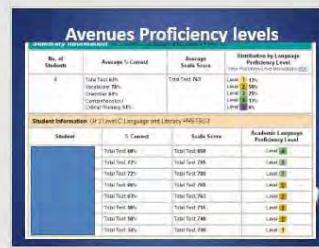
OCR Office of Civil Rights looks at e-Assessment data to ensure instruction is taking place for ELL students in TUSD.

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The screenshot shows a navigation bar at the top with links for Log In, My Account, Register, Search, and Contact. Below the bar, a large red arrow points down to a section titled "Year 1 Teacher's Guide PDFs: Unit Progress Tests". This section contains two tables: "Grade 1" and "Grade 2". Each table lists "Teacher's Guide" and "Intermediate" versions for each unit from 1 to 10. At the bottom of the page, there is a "Grade 3" section with similar tables for units 1 through 10.

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Group	Variables	High-Order Thinking	Problem Solving	Application	Comprehension	Synthesis	Analysis	Evaluation
Group 1	~95	~95	~85	~75	~65	~55	~45	~35
Group 2	~90	~90	~80	~70	~60	~50	~40	~30
Group 3	~85	~85	~75	~65	~55	~45	~35	~25
Group 4	~80	~80	~70	~60	~50	~40	~30	~20

**View by School**

**View Related Reports**

**Group Skills Mastery**

**Overall Test Performance**

**Summary Information**

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Avenues e-Assessment		Reteaching Options		
Diagnostic Stage	Test Form	Student	Prescription	
Vocabulary High Frequency Words	INT	Cathy Joe Mary	Lesson 1 High Frequency Words	Lesson 1 (PRINT)
Vocabulary Key Words	INT	Sergie Luis Patty	Fracture Box Lesson 2 Key Words	Lesson 2 (PRINT)
Grammar Memos	INT	Diana Mary George	Practise Drill Lesson 3 Grammar	Lesson 3 (PRINT)
Comprehension / Critical Thinking Other (Conclusion)	INT	Luis George Steve	Engage Your Imagination 245-247, 262-251	Lesson 4 (PRINT)
Comprehension / Critical Thinking Final Comprehension	INT	Joe Mary	Lesson 5 Comprehension Pages 14-15 Lesson 6 Comprehension Pages 16-17 Practise Drill	Lesson 5 (PRINT)

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Avenues  
e-Assessment
Sample Reteaching Lesson

**Reteaching Key Vocabulary**

**Reteaching Routine:** This section provides a routine for introducing new vocabulary words during the first few days of a unit. It includes a list of activities for teaching each word and a sample teaching script.

**1. Introduce the Word:** Present the word to the class. Ask students to repeat the word three times.

**2. Define the Word:** Explain the meaning of the word. Ask students to repeat the definition.

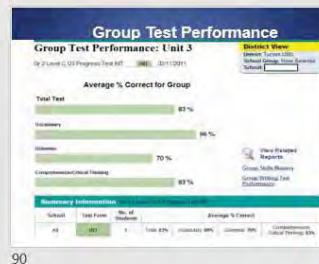
**3. Use the Word:** Provide examples of how the word is used. Ask students to use the word in a sentence.

**4. Make Connections:** Encourage students to think about how the word might be related to other words they know. Ask them to find words in the text that have similar meanings.

**5. Practice the Word:** Provide opportunities for students to practice using the word in different contexts. This might involve writing sentences or drawing pictures that include the word.

**6. Assess the Word:** Evaluate student understanding of the word by having them complete a short task with questions about its meaning and usage.

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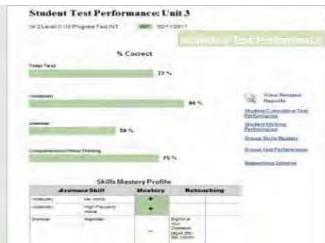
90

### Unit Progress Tests

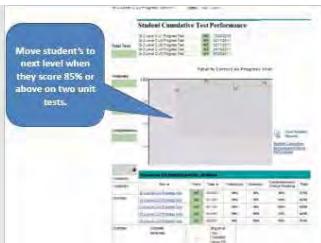
- Document student progress and inform grades
- Determine when to move a student to next proficiency level
- Identify and close gaps through re-teaching



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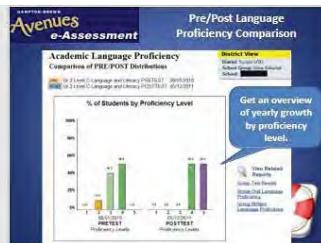
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**Avenues e-Assessment** **The Payoffs**

Meet with your 6:00 Buddy and share payoffs. Use your Concept Harvest to take notes.



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**Avenues e-Assessment** **The Payoffs**

- Save teachers' time
- Rapid return of test results
- Targeted teaching based on accurate information
- Track student progress
- Hyperlinks to immediate reteaching lessons
- Improve student progress



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### Sharing e-Assessment Data Walls or Notebooks

Create mini data wall display or Student data notebook sample



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**How do I keep track of all the DATA?**

Student Name: \_\_\_\_\_ Date: \_\_\_\_\_

e-Assessment \_\_\_\_\_ Progress \_\_\_\_\_ Overall \_\_\_\_\_ Growth \_\_\_\_\_ Total % \_\_\_\_\_

User 1: Overall Progress \_\_\_\_\_ Total % \_\_\_\_\_ Moving Forward \_\_\_\_\_

User 2: Overall Progress \_\_\_\_\_ Total % \_\_\_\_\_ Moving Forward \_\_\_\_\_

3d. Using Assessment in Instruction

- Assessment criteria • Monitoring of student learning
- Feedback to students • Student self-assessment and monitoring

99

ABELLA - 6TH GRADE - Spring 2016

DATA	DATA	DATA
ABELLA - 6TH GRADE - Spring 2016	ABELLA - 6TH GRADE - Spring 2016	ABELLA - 6TH GRADE - Spring 2016

ABELLA - 6TH GRADE - Spring 2016

INTERIM ASSESSMENT

ABELLA - 6TH GRADE - Spring 2016

ABELLA - 6TH GRADE - Spring 2016

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**Avenues e-Assessment**

**Summary Results**

Number of Students	Average % Correct	Average Score	Classification by Grade	Classification by Proficiency Level
0	80%	80	Grade 6th	Proficiency Level: Standard Met (80%)
1	80%	80	Grade 6th	Proficiency Level: Standard Met (80%)
2	80%	80	Grade 6th	Proficiency Level: Standard Met (80%)
3	80%	80	Grade 6th	Proficiency Level: Standard Met (80%)
4	80%	80	Grade 6th	Proficiency Level: Standard Met (80%)
5	80%	80	Grade 6th	Proficiency Level: Standard Met (80%)
6	80%	80	Grade 6th	Proficiency Level: Standard Met (80%)
7	80%	80	Grade 6th	Proficiency Level: Standard Met (80%)
8	80%	80	Grade 6th	Proficiency Level: Standard Met (80%)
9	80%	80	Grade 6th	Proficiency Level: Standard Met (80%)
10	80%	80	Grade 6th	Proficiency Level: Standard Met (80%)

DATA TALKS

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### Take time to Review Results

Data Talks



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**Avenues e-Assessment**

Grade Level: \_\_\_\_\_ Date: \_\_\_\_\_

Team Members: \_\_\_\_\_

Sample Graphic Organizer for Data Walls

Our Plan

Moving forward, we commit to...

103

**Individual Student Report for Insights**

September 26, 2016

Dear Parent/Guardian:

I am writing today to let you know about OSCAR progress in action. Here are the results of a recent test that OSCAR took:

Test Results: OSCAR - 80%  
Total Score: 80%  
Score: 80%, Rank: 1

Please let me know if you have any questions or concerns. If you would like to discuss OSCAR more closely, feel free to give us a call or email us at support@oscar.com.

Sincerely,

Cathy Fornari  
Team Lead

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Let's visit the Avenues e-Assessment Site and give it a Test Drive!

Log on to [hbavenuesvip.com](http://hbavenuesvip.com)





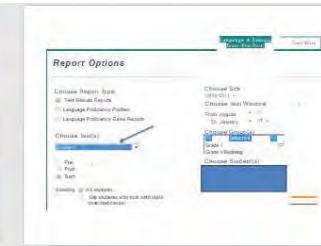
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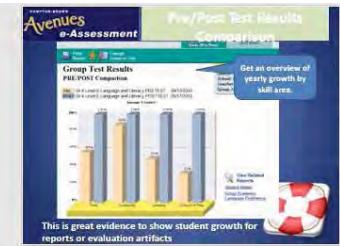
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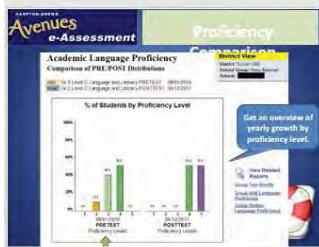
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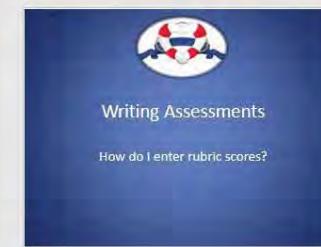
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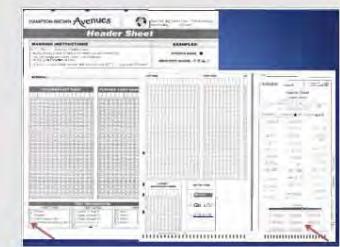
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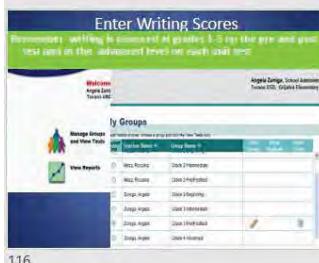
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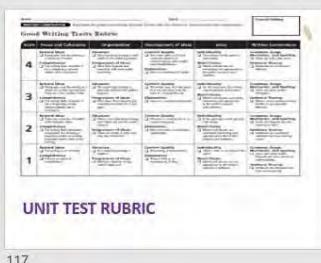
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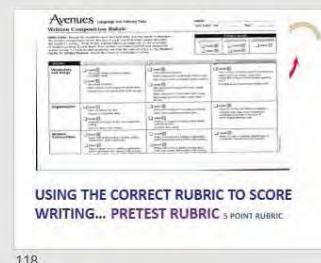
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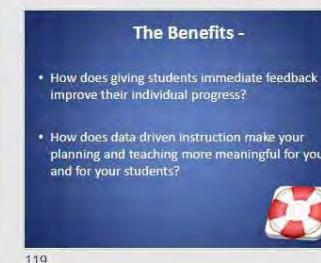
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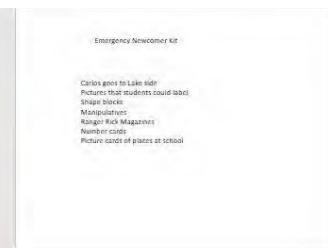
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