



# Innovative Assessment Program Professional Learning Series

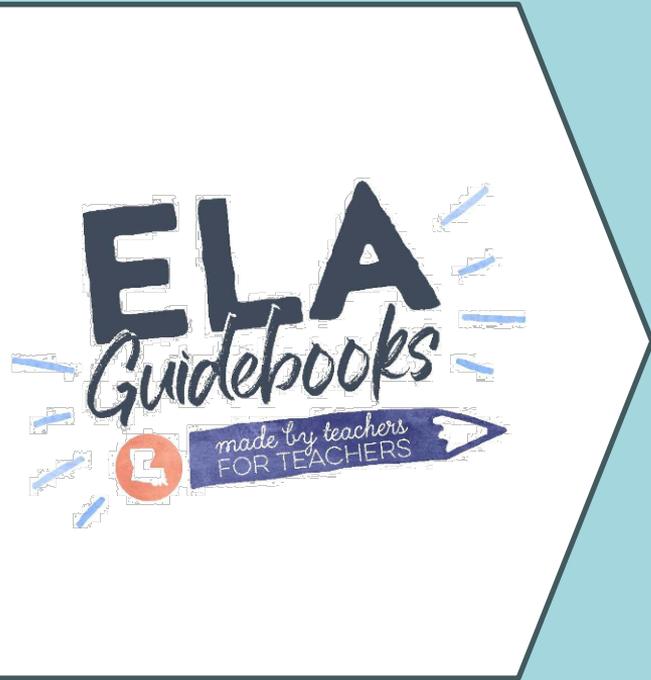
## ▶ Short Videos

**For Teachers** : Understanding the Grades 6-8, 2023-24 Classroom  
Score Report and Score Report Reflections Guide



December 2023

# Curriculum



# Updated Score Reporting for Grades 6-8 in 2023-24

**LEAP**  
Louisiana Educational Assessment Program  
Class: 00001 Example Class  
School: Example School  
School System: Example School Parish  
Report Date: 12/2023  
Students with Scores: 22

This score report is meant to be used with your classroom observations and insights to think through what kinds of instructional supports may help your students in the next unit. To support decisions about next steps, this report is meant to be used with the 2023-2024 IAP Score Report Guidance document. The IAP resource may be found in the Assessment Guidance Library at <https://www.louisianabelieves.com/resources/library/assessment-guidance>.

**Overall Results**

Each Innovative Assessment Program (IAP) unit assessment asks students to answer questions assigned to three reporting categories: Knowledge, Application, and Synthesis. The figure below summarizes the trends for each category in terms of three performance ratings: Weak, Moderate, and Strong.

**Number of Students by Performance Rating within Category**

Category	Weak	Moderate	Strong
Knowledge	8	2	12
Application	11	6	5
Synthesis	6	4	9

**Performance Rating Key**

- Weak**  
Aligns to the level of rigor of the Unsatisfactory and Approaching Basic achievement levels on the LEAP 2025 ELA Assessment
- Moderate**  
Aligns to the level of rigor of the Basic achievement level on the LEAP 2025 ELA Assessment
- Strong**  
Aligns to the level of rigor of the Mastery and Advanced achievement levels on the LEAP 2025 ELA Assessment

Page 1 of 9  
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**LOUISIANA DEPARTMENT OF EDUCATION**

**ELA Innovative Assessment Program  
Grades 6-8 Score Report Reflections Guide**

**1. Introduction**

**Overview.** The classroom end-of-unit score reports from the ELA Innovative Assessment Program (IAP) are meant to be used with your own classroom observations and insights to think through what kinds of instructional supports may help your students. This document provides the same set of reflection questions included within the classroom end-of-unit score reports as well as possible next instructional steps. To use this document, consider each set of students within the grouped roster section of the report and further differentiate between students within each group using the reflection questions. Doing so can help you determine what kinds of supports are best.

It is important to note that the IAP does not directly assess key building blocks of reading comprehension, including phonemic awareness, phonics, and fluency. Instead, the IAP assesses students' reading comprehension and written expression in relation to deep knowledge of unit texts. If your students are struggling to show proficiency in terms of phonemic awareness, phonics, and fluency, they will struggle to comprehend the assessment texts. If your students need additional support with foundational skills or elements of text complexity, consult other curriculum-embedded assessment data to determine how to best meet the needs of those students.

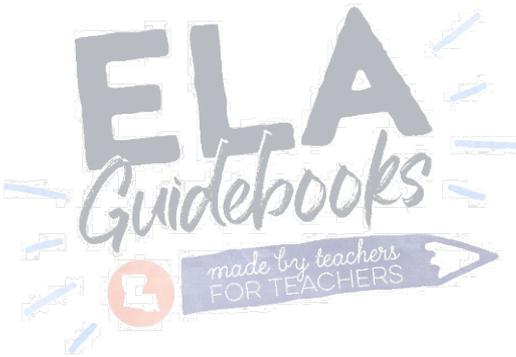
**Using this Guide.** Start with the Knowledge reflection group within the score report (those students who received a Weak rating in Knowledge) and consider how those students performed on recent curriculum-embedded assessments from the current ELA Guidebooks unit. Select one or more text-based writing tasks from the curriculum and gather the students' responses. As you review the student work against the rubric (success criteria) for that task, ask yourself the reflection questions in the Knowledge section of the table that follows. If you answer **NO** to the first question for some students, those students may need the support associated with that question. Write in the names of those students within the *Identified Students* column of the table. For other students, the answer may be YES. Consider the next

This document is meant to give more detailed guidance than the prior *Innovative Assessment Score Report Guidance from 2022-2023*. However, this prior score report guidance is still valuable and can be used in conjunction, or in place, of this IAP Grades 6-8 Score Report Reflections Guide.

Classroom  
Score Report

Score Report  
Reflections Guide

# Curriculum



# Updated Score Reporting for Grades 6-8 in 2023-24

**LEAP**  
Louisiana Educational Assessment Program  
ELA End-of-Course Assessment

The Giver, Window 1 2023  
Class: 00001 Example Class  
Report Date: 12/2023 School: Example School  
School System: Example School Parish

Students with Scores: 22

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**Overall Results**

Each Innovative Assessment Program (IAP) unit assessment asks students to answer questions assigned to three reporting categories: Knowledge, Application, and Synthesis. The figure below summarizes the trends for each category in terms of three performance ratings: Weak, Moderate, and Strong.

**Number of Students by Performance Rating within Category**

Category	Weak	Moderate	Strong
Knowledge	8	2	12
Application	11	6	5
Synthesis	6	6	9

**Performance Rating Key**

- Weak** (Yellow): Aligns to the level of rigor of the Unsatisfactory and Approaching Basic achievement levels on the LEAP 2025 ELA Assessment.
- Moderate** (Green): Aligns to the level of rigor of the Basic achievement level on the LEAP 2025 ELA Assessment.
- Strong** (Blue): Aligns to the level of rigor of the Mastery and Advanced achievement levels on the LEAP 2025 ELA Assessment.

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## Classroom Score Report

## Score Report Reflections Guide

Students with Scores: 22

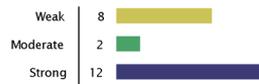
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## Overall Results

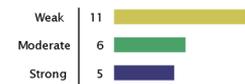
Each Innovative Assessment Program (IAP) unit assessment asks students to answer questions assigned to three reporting categories: Knowledge, Application, and Synthesis. The figure below summarizes the trends for each category in terms of three performance ratings: Weak, Moderate, and Strong.

### Number of Students by Performance Rating within Category

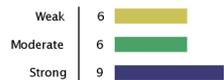
#### Knowledge



#### Application



#### Synthesis



#### Performance Rating Key

**Weak**  
 Aligns to the level of rigor of the Unsatisfactory and Approaching Basic achievement levels on the LEAP 2025 ELA Assessment

**Moderate**  
 Aligns to the level of rigor of the Basic achievement level on the LEAP 2025 ELA Assessment

**Strong**  
 Aligns to the level of rigor of the Mastery and Advanced achievement levels on the LEAP 2025 ELA Assessment

# What's New?

1. The classroom report is now made of **multiple sections**, each with one with a specific purpose.
2. The report better connects to the end-of-year reports by using the **LEAP 2025 Performance Ratings** of Strong, Moderate, Weak.
3. Recommended **instructional groupings** based on the Knowledge, Application and Synthesis Reporting Categories, with supporting **reflection questions**.

# The Classroom Score Report

The new 2023-24 classroom score report is made up of four sections.

**Overall Results**

Each Instructional Program (IP) and assessment also includes an answer key designed for reporting aggregate knowledge, application, and synthesis. The report includes the results for each category of skills of all performance ratings: Weak, Moderate, and Strong.

**Number of Students by Performance Rating within Category**

Category	Weak	Moderate	Strong
Knowledge	5	1	12
Application	11	4	8
Synthesis	4	4	5

**Performance Rating Key**

- Weak**: Represents the lowest level of skill of the Knowledge and Application Basic Assessment of the LEAP 2023 EA Assessment.
- Moderate**: Represents the middle level of the Basic Assessment level of the LEAP 2023 EA Assessment.
- Strong**: Represents the highest level of skill of the Basic Assessment level of the LEAP 2023 EA Assessment.

**Grouped Roster**

The data below summarizes the pattern of Weak, Moderate, and Strong across the Knowledge, Application, and Synthesis reporting categories. These patterns compare the information that is provided from students who are in your group with an overall performance.

**Knowledge Group**

**Application Group**

**Synthesis Group**

**Grouped Roster**

One way to understand these three groups is by thinking about what students are asking within each group:

- Knowledge Group**: Which students need more knowledge?
- Application Group**: Which students do not need help in Application?
- Synthesis Group**: Which students do not need help in Synthesis?

The data below provides the number of students within these groups and the following groups provide their names, performance ratings, and scores.

Category	Knowledge Group	Application Group	Synthesis Group	No Score Group
Number of Students	18	8	4	2

**Classroom Profiles**

The table below summarizes the pattern of Weak, Moderate, and Strong across the Knowledge, Application, and Synthesis reporting categories. These patterns compare the information that is provided from students who are in your group with an overall performance.

**Profile Table**

Weak: Students who did not take a section of the test or who missed a section of the test (0/3) for that section.

Category	Weak	Moderate	Strong
Knowledge	10%	33%	57%
Application	13%	25%	62%
Synthesis	25%	25%	50%

**Comparisons**

The data below summarizes the pattern of Weak, Moderate, and Strong across the Knowledge, Application, and Synthesis reporting categories. These patterns compare the information that is provided from students who are in your group with an overall performance.

**Comparisons**

Category	Weak	Moderate	Strong
Knowledge	10%	33%	57%
Application	13%	25%	62%
Synthesis	25%	25%	50%

Overall Results

Grouped Roster

Classroom Profiles

Comparisons



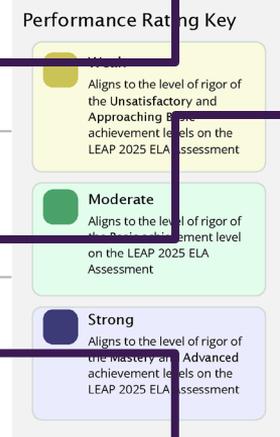
Students with Scores: 22

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### Overall Results

Each Innovative Assessment Program (IAP) unit assessment asks students to answer questions assigned to three reporting categories: Knowledge, Application, and Synthesis. The figure below summarizes the trends for each category in terms of three performance ratings: Weak, Moderate, and Strong.

### Number of Students by Performance Rating within Category



**Knowledge:** how well your students understood the texts studied in class

**Application:** how well your students understood a new text or texts related to the ideas studied in class

**Synthesis:** how well your students write about the texts studied in class and the new text

Students with Scores: 22

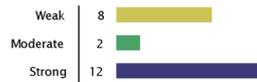
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## Overall Results

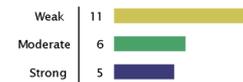
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### Number of Students by Performance Rating within Category

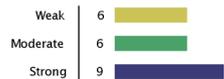
#### Knowledge



#### Application



#### Synthesis



### Performance Rating Key

**Weak**  
 Aligns to the level of rigor of the Unsatisfactory and Approaching Basic achievement levels on the LEAP 2025 ELA Assessment

**Moderate**  
 Aligns to the level of rigor of the Basic achievement level on the LEAP 2025 ELA Assessment

**Strong**  
 Aligns to the level of rigor of the Mastery and Advanced achievement levels on the LEAP 2025 ELA Assessment

Each of these categories has three **performance ratings** that correspond to LEAP 2025:

**Weak**  
 Aligns to the level of rigor of the **Unsatisfactory** and **Approaching Basic** achievement levels on LEAP 2025

**Moderate**  
 Aligns to the level of rigor of the **Basic** achievement level on LEAP 2025

**Strong**  
 Aligns to the level of rigor of the **Mastery** and **Advanced** achievement levels on LEAP 2025

Students with Scores: 22

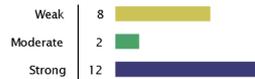
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## Overall Results

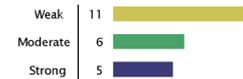
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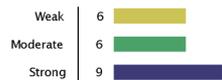
#### Knowledge



#### Application



#### Synthesis



#### Performance Rating Key

**Weak**  
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**Strong**  
 Aligns to the level of rigor of the Mastery and Advanced achievement levels on the LEAP 2025 ELA Assessment



Of the 22 Students with scores in the class:

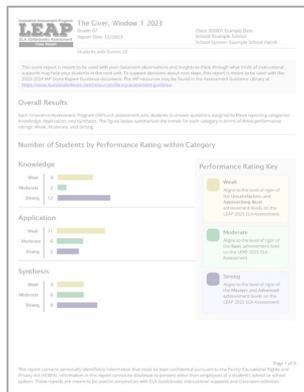
## Knowledge

Weak	8	
Moderate	2	
Strong	12	

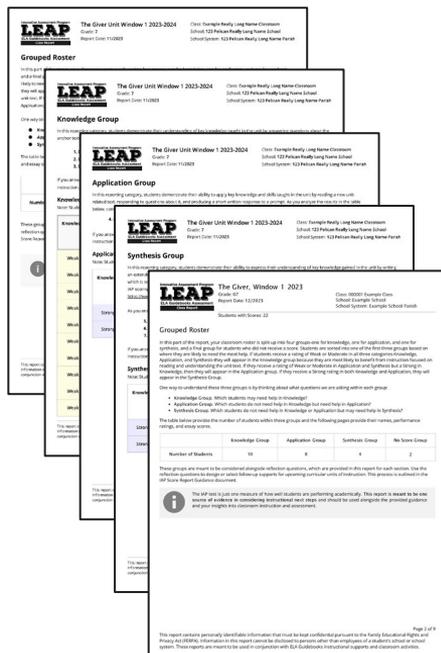


# The Classroom Score Report

The new 2023-24 classroom score report is made up of four sections.



Overall Results



Grouped Roster



Classroom Profiles



Comparisons

# The Grouped Roster

- Students are placed into groups.
- Within each group, students needs are likely similar, which can help teachers plan future instruction.

Students with Scores: 22

## Grouped Roster

In this part of the report, your classroom roster is split up into four groups—one for knowledge, one for application, and one for synthesis, and a final group for students who did not receive a score. Students are sorted into one of the first three groups based on where they are likely to need the most help. If students receive a rating of Weak or Moderate in all three categories—Knowledge, Application, and Synthesis—they will appear in the Knowledge group because they are most likely to benefit from instruction focused on reading and understanding the unit text. If they receive a rating of Weak or Moderate in Application and Synthesis but a Strong in Knowledge, then they will appear in the Application group. If they receive a Strong rating in both Knowledge and Application, they will appear in the Synthesis Group.

One way to understand these three groups is by thinking about what questions we are asking within each group:

- **Knowledge Group.** Which students may need help in Knowledge?
- **Application Group.** Which students do not need help in Knowledge but need help in Application?
- **Synthesis Group.** Which students do not need help in Knowledge or Application but may need help in Synthesis?

The table below provides the number of students within these groups and the following pages provide their names, performance ratings, and essay scores.

	Knowledge Group	Application Group	Synthesis Group	No Score Group
Number of Students	10	8	4	2

These groups are meant to be considered alongside reflection questions, which are provided in this report for each section. Use the reflection questions to design or select follow-up supports for upcoming curricular units of instruction. This process is outlined in the IAP Score Report Guidance document.



The IAP test is just one measure of how well students are performing academically. This report is meant to be one source of evidence in considering instructional next steps and should be used alongside the provided guidance and your insights into classroom instruction and assessment.

# The Grouped Roster

Students with Scores: 22

## Grouped Roster

In this part of the report, your classroom roster is split up into four groups—one for knowledge, one for application, and one for synthesis, and a final group for students who did not receive a score. Students are sorted into one of the first three groups based on

## Of the 22 Students with scores in the class:

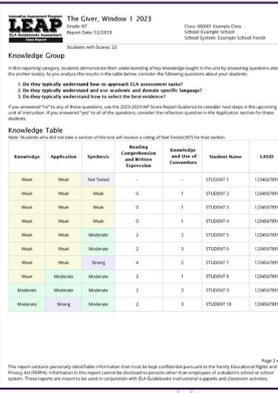
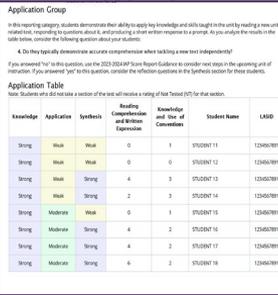
- Knowledge Group. Which students may need help in Knowledge?

	Knowledge Group	Application Group	Synthesis Group	No Score Group
Number of Students	10	8	4	2



The IAP test is just one measure of how well students are performing academically. This report is meant to be one source of evidence in considering instructional next steps and should be used alongside the provided guidance and your insights into classroom instruction and assessment.

Knowledge	Application	Synthesis	Reading Comp. and Written Expression	Knowledge and Use of Conventions	Student Name	LASID
Weak	Weak	Not Tested	10 Students Are Placed Into the <b>Knowledge Group</b>			
Weak	Weak	Weak				
Weak	Weak	Weak				
Weak	Weak	Weak				
Weak	Weak	Moderate				
Weak	Weak	Moderate				
Weak	Weak	Strong				
Weak	Moderate	Moderate				
Moderate	Moderate	Moderate				
Moderate	Strong	Moderate				
Strong	Weak	Weak	8 Students Are Placed Into the <b>Application Group</b>			
Strong	Weak	Weak				
Strong	Weak	Strong				
Strong	Weak	Strong				
Strong	Moderate	Weak				
Strong	Moderate	Strong				
Strong	Moderate	Strong				
Strong	Moderate	Strong				
Strong	Strong	Moderate	4 Students Are Placed Into the <b>Synthesis Group</b>			
Strong	Strong	Strong				
Strong	Strong	Strong				
Strong	Strong	Strong				
--	--	--	2 students in the <b>No Score Group</b>			
--	--	--				

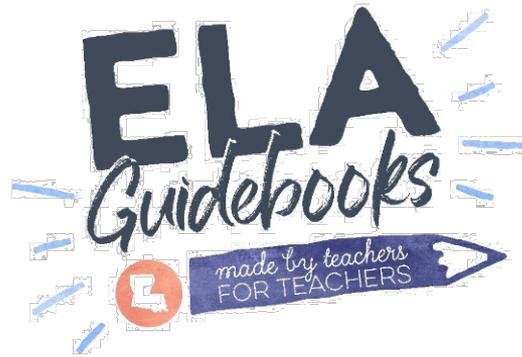
Knowledge	Application	Synthesis	Reading and Written Expression	Knowledge and Use of Conventions	Student Name	LASID
Weak Weak Weak Weak Weak Weak Weak Weak Moderate Moderate		Not Tested Weak Weak Weak Moderate Moderate Strong Moderate Moderate Moderate	<h1>10 Students Are Placed Into the Knowledge Group</h1>			
Strong Strong Strong Strong Strong Strong Strong Strong		Weak Weak Strong Strong Strong Strong Strong Strong	<h1>8 Students Are Placed Into the Application Group</h1>			
Strong Strong Strong Strong		Moderate Strong Strong Strong	<h1>4 Students Are Placed Into the Synthesis Group</h1>			
-- --		-- --	<h1>2 students in the No Score Group</h1>			



1. Do these students **typically** understand how to approach ELA assignments (i.e., success criteria)?
2. Do these students **typically** understand and use academic and domain-specific language?
3. Do these students **typically** understand how to select the best evidence?

Moderate	Moderate	Moderate	2	3	STUDENT 9	1234567891
Moderate	Strong	Moderate	2	3	STUDENT 10	1234567891

# Curriculum



# IAP Reports & Supports

**LEAP**  
Louisiana Educational Assessment Program  
Classroom Assessment

The Giver, Window 1 2023  
Grade: 07  
Report Date: 12/2023  
Class: 00001 Example Class  
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**Knowledge Group**

In this reporting category, students demonstrate their understanding of key knowledge taught in the unit by answering questions about the anchor texts. As you analyze the results in the table below, consider the following questions about your students:

1. Do they typically understand how to approach ELA assessment tasks?
2. Do they typically understand and use academic and domain specific language?
3. Do they typically understand how to select the best evidence?

If you answered "no" to any of these questions, use the 2023-2024 IAP Score Report Guidance to consider next steps in the upcoming unit of instruction. If you answered "yes" to all of the questions, consider the reflection question in the Application section for these students.

**Knowledge Table**  
Note: Students who did not take a section of the test will receive a rating of Not Tested (NT) for that section.

Knowledge	Application	Synthesis	Reading Comprehension and Written Expression	Knowledge and Use of Conventions	Student Name	LASID
Weak	Weak	Not Tested	-	-	STUDENT 1	1234567891
Weak	Weak	Weak	0	1	STUDENT 2	1234567891
Weak	Weak	Weak	0	1	STUDENT 3	1234567891
Weak	Weak	Weak	0	1	STUDENT 4	1234567891
Weak	Weak	Moderate	2	2	STUDENT 5	1234567891
Weak	Weak	Moderate	2	3	STUDENT 6	1234567891
Weak	Weak	Strong	4	2	STUDENT 7	1234567891
Weak	Moderate	Moderate	2	1	STUDENT 8	1234567891
Moderate	Moderate	Moderate	2	3	STUDENT 9	1234567891
Moderate	Strong	Moderate	2	3	STUDENT 10	1234567891

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## Score Report Reflections Guide

# Using the Score Report Reflections Guide

1. Start with the Knowledge, Application and Synthesis Tables in the Classroom Report.

2. Think through the reflection questions in the Reflections Guide.

3. Identify “levers” that are most useful and then implement.

**LEAP** The Giver, Window 1 2023  
 Grade 07  
 Report Date: 12/2023  
 Class: 00001 Example Class  
 School: Example School  
 School System: Example School Parish  
 Students with Scores: 22

**Knowledge Group**  
 In this reporting category, students demonstrate their understanding of key knowledge taught on the unit by answering questions about the anchor texts. As you analyze the results in the table below, consider the following questions about your students:

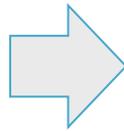
1. Do they typically understand how to approach ELA assessment tasks?
2. Do they typically understand and use academic and domain specific language?
3. Do they typically understand how to select the best evidence?

If you answered “no” to any of these questions, use the 2023-2024 AP Score Report Guidance to consider next steps in the upcoming unit of instruction. If you answered “yes” to all of the questions, consider the reflection question in the Application section for these students.

**Knowledge Table**  
 Note: Students who did not take a section of the test will receive a rating of Not Tested (NT) for that section.

Knowledge	Application	Synthesis	Reading Comprehension and Written Expression	Knowledge and Use of Conventions	Student Name	LASID
Weak	Weak	Not Tested	-	-	STUDENT 1	1234567891
Weak	Weak	Weak	0	1	STUDENT 2	1234567891
Weak	Weak	Weak	0	1	STUDENT 3	1234567891
Weak	Weak	Weak	0	1	STUDENT 4	1234567891
Weak	Weak	Moderate	2	2	STUDENT 5	1234567891
Weak	Weak	Moderate	2	3	STUDENT 6	1234567891
Weak	Weak	Strong	4	2	STUDENT 7	1234567891
Weak	Moderate	Moderate	2	1	STUDENT 8	1234567891
Moderate	Moderate	Moderate	2	3	STUDENT 9	1234567891
Moderate	Strong	Moderate	2	3	STUDENT 10	1234567891

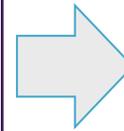
Page 3 of 9  
 This report contains personally identifiable information that must be kept confidential pursuant to the Family Educational Rights and Privacy Act (FERPA). Information in this report cannot be disclosed to persons other than employees of a student's school or school system. These reports are meant to be used in conjunction with ELA Guidebooks instructional supports and classroom activities.



**I. Knowledge**. Overall, students who scored Weak or Moderate on this section of the assessment may encounter difficulty comprehending the text and/or understanding what the assessment items required them to do.

Reflection Questions Based on one or more text based writing tasks from your classroom...	Identified Students
<p>1. Do these students typically understand how to approach ELA assignments (i.e., success criteria)?</p> <ul style="list-style-type: none"> <li>o If YES, move on to question 2.</li> <li>o If NO, review support guidance for <a href="#">reading and comprehending assessment items/tasks</a>.</li> </ul>	<p>NO</p> <p>Consider Reading and Understanding Items/Tasks Guidance for Student 1 Student 3</p>
<p>2. Do these students typically understand and use academic and domain specific language?</p> <ul style="list-style-type: none"> <li>o If YES, move on to question 3.</li> <li>o If NO, review support guidance for <a href="#">building vocabulary</a>.</li> </ul>	<p>NO</p> <p>Consider Building Vocabulary Guidance Student 2 Student 6</p>
<p>3. Do these students typically understand how to select the best evidence?</p> <ul style="list-style-type: none"> <li>o If YES, move on to the next section that requires support.</li> <li>o If NO, review support guidance for <a href="#">selecting evidence</a>.</li> </ul>	<p>NO</p> <p>Consider Selecting Evidence for Student 6</p>

Move onto the Application Reflection Questions for Student 4



**I. Knowledge – Support Guidance**

**Reflection Question 1: Do these students typically understand how to approach ELA assessment tasks?**  
 Guidance for supporting student understanding of ELA tasks and assessment items.

What inference can be made from this data point?  
 ...

Students' ability to independently read and understand a task are still developing. They encounter difficulty when:

- they are being asked to analyze or make a judgment about a text, and/or
- a task requires them to select more than one response.

What can I do tomorrow to support my students?  
 ...

- For each curriculum assessment task, ensure students have a clear understanding of the success criteria. Challenge students to brainstorm and talk with a partner and/or engage in a whole class discussion about what knowledge and skills they feel are needed to be successful on the task.
- ...

**Reflection Question 2: Do these students typically understand academic and domain specific language?**  
 Guidance for supporting vocabulary building.

Students' academic and domain specific vocabulary is still developing. They encounter difficulty when:

- they are asked to determine the meaning of unknown words in a text, and/or
- an item/task uses ELA domain specific language.

These students need explicit instruction and repeated practice in building the academic and domain specific vocabulary needed for understanding texts and assessment items/tasks.

What inference can be made from this data point?  
 ...

How can I pull a lever tomorrow to support my students?  
 ...

- Engage students in direct and explicit vocabulary instruction with academic or domain specific words from the current unit through the use of a [vocabulary protocol](#), as well as the ELA Guidebooks lesson activities and student materials that support vocabulary acquisition.
- ...

**Reflection Question 3: Do these students typically understand how to select the best evidence?**  
 Guidance for supporting the accurate selection of evidence.

Students' ability to select the evidence that best supports an idea is not yet developed. They are likely struggling to understand that while a response may be true according to the text, it is not necessarily the best response for the given task.

What inference can be made from this data point?  
 ...

How can I pull a lever tomorrow to support my students?  
 ...

- Given pieces of evidence aligned to an ELA Guidebooks task, have students select the best pieces to use to support a given thesis/claim. Use the student look-fors in the teaching notes to support you with this activity.
- ...



# The Classroom Score Report

The new 2023-24 classroom score report is made up of four sections.

**Overall Results**

Each classroom assessment program (CAP) has assessment items aligned to assess reporting categories: knowledge, application, and synthesis. This report summarizes the results for each category in terms of the performance rating: Weak, Moderate, and Strong.

**Number of Students by Performance Rating within Category**

Category	Weak	Moderate	Strong	Excellent
Knowledge	1	4	12	0
Application	1	4	12	0
Synthesis	1	4	12	0

**Performance Rating Key**

- Weak: Represents least of group of the Standard Exceeded and Approaching Goal.
- Moderate: Represents most of the Standard Exceeded and Approaching Goal.
- Strong: Represents most of group of the Standard Exceeded and Approaching Goal.
- Excellent: Represents all of the Standard Exceeded and Approaching Goal.

Overall Results

**Grouped Roster**

The table below provides the number of students within each group and the following page provides more context, performance ratings, and analysis.

Reporting Category	Knowledge Group	Application Group	Synthesis Group	No Score Group
Number of Students	1	4	12	0

**Application Group**

One step to understand these items is to think about what students are being asked to do:

- Knowledge Group:** Which students need more knowledge?
- Application Group:** Which students do not need to be in Application?
- Synthesis Group:** Which students do not need to be in Synthesis?

Grouped Roster

**Classroom Profiles**

The table below summarizes the pattern of Weak, Moderate, and Strong across the Knowledge, Application, and Synthesis reporting categories. These patterns can be used to inform the process that takes place in your classroom as an assessment preparation.

Reporting Category	Knowledge	Application	Synthesis	Group	Count
Weak	Weak	Weak	Weak	Knowledge	1
Weak	Weak	Weak	Moderate	Application	2
Weak	Weak	Strong	Strong	Application	1
Weak	Weak	Moderate	Knowledge	1	
Moderate	Moderate	Moderate	Application	2	
Moderate	Moderate	Strong	Application	1	
Moderate	Strong	Weak	Application	1	
Moderate	Strong	Strong	Application	1	
Strong	Strong	Weak	Synthesis	1	
Strong	Strong	Moderate	Synthesis	1	
Strong	Strong	Strong	Synthesis	1	

Classroom Profiles

**Comparisons**

The table below compares the results of the classroom assessment program (CAP) to the results of the classroom assessment program (CAP) and the results of the classroom assessment program (CAP).

Reporting Category	Class	School	CAP
Knowledge	25%	25%	25%
Application	25%	25%	25%
Synthesis	25%	25%	25%

Comparisons

# Classroom Profiles

This section is meant to provide a more detailed summary of your classroom, while also connecting to the prior sections of the report.

Students with Scores: 22

## Classroom Profiles

The table below summarizes the patterns of Strong, Moderate, and Weak across the Knowledge, Application, and Synthesis reporting categories. These patterns combine the information in the previous three tables into a more complex look at student performance.

In considering this table, address weaknesses in multiple reporting categories in order of 1) Knowledge, 2) Application, and 3) Synthesis. In some cases, students may be weak in earlier categories like Knowledge, but strong in other categories like Application or Synthesis. For these students, use the reflection questions to consider what they know and can do, and again draw on insights from your classroom instruction and assessment. You may decide, for example, that the supports from the Knowledge category are appropriate, or that supports from other categories, like Application or Synthesis, work best for these students.

### Profile Table

Note: Students who did not take a section of the test will receive a rating of Not Tested (NT) for that section.

Knowledge	Application	Synthesis	Group	Count
Weak	Weak	Not Tested	Knowledge	1
Weak	Weak	Weak	Knowledge	3
Weak	Weak	Moderate	Knowledge	2
Weak	Weak	Strong	Knowledge	1
Weak	Moderate	Moderate	Knowledge	1
Moderate	Moderate	Moderate	Knowledge	1
Moderate	Strong	Moderate	Application	1
Strong	Weak	Weak	Application	2
Strong	Weak	Strong	Application	2
Strong	Moderate	Weak	Application	1
Strong	Moderate	Strong	Synthesis	3
Strong	Strong	Moderate	Synthesis	1
Strong	Strong	Strong	Synthesis	3

# Knowledge Table

Note: Students who did not take a section of the test will receive a rating of Not Tested (NT) for that section.

Knowledge	Application	Synthesis	Reading Comprehension and Written Expression	Knowledge and Use of Conventions	Student Name	LASID
Weak	Weak	Weak	0	1	STUDENT 2	1234567891
Weak	Weak	Weak	0	1	STUDENT 3	1234567891
Weak	Weak	Weak	0	1	STUDENT 4	1234567891



## Classroom Profiles

Knowledge	Application	Synthesis	Group	Count
Weak	Weak	Weak	Knowledge	3

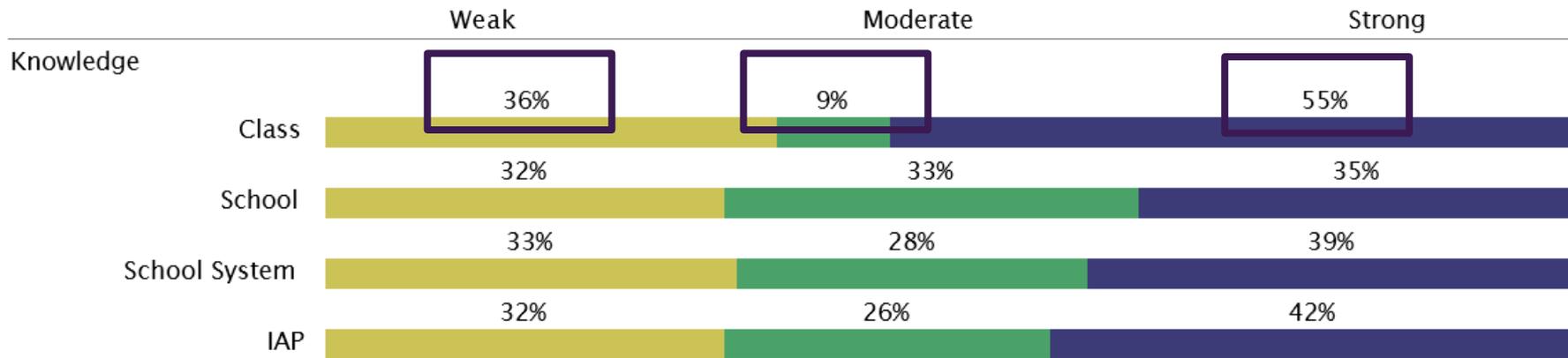


## Comparisons

Students with Scores: 22

This part of the report can help you understand how your students are doing compared to other students in your school, school system, and students from other systems taking the same IAP unit test. This information can be used in conversations with other teachers and instructional leads. The first row for each reporting category shows the breakdown of your class, followed by comparisons to the school, school system, and all students participating in the same IAP unit test.

# Comparisons





For questions about the IAP, please contact  
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Coordinator

[Ruth.caillouet@la.gov](mailto:Ruth.caillouet@la.gov)

Send general assessment questions to

[assessment@la.gov](mailto:assessment@la.gov)

