



Session Objectives

- Analyze the GED Ready® and Operational GED® Test Score Reports
- Discuss the why and how of using score reports (as prescriptions) to drive instruction
- Share ideas and resources



How Do YOU Use
Score Reports?

Reading for Meaning
Ball Yac Can Improve
State Reports?

Publisher Study Passementations 9

Reading for Meaning
Ball Yac Can Improve
Service Reports?

Publisher Study Passementations 9

Reading for Meaning
Ball Yac Can Improve
Service Reports 9

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Common Score Report Uses

- Look at the score only...to gauge how far from 145 the score is
- Get a feel for what work needs to be done (in terms of skills and content)
- Compare the GED Ready® and the GED® operational test scores for similarities and differences
- Don't really use the score report—consider the feedback too "generic"

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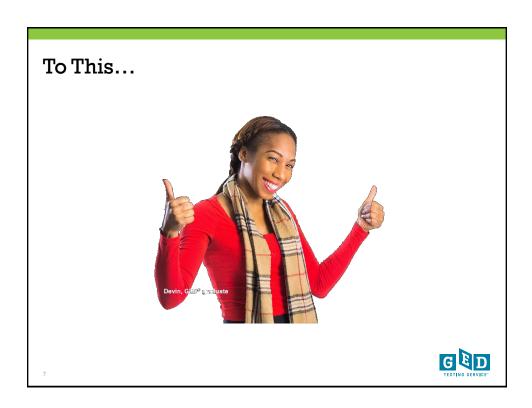


So How Do You Take It From This ...



There's nothing worse than when a test-taker doesn't pass the test.



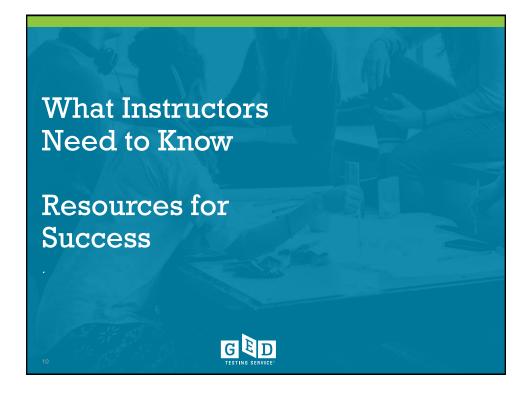


How? Take Action!

- Review
- Diagnose
- Prescribe

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FEATURE	es of the Enhanced S	GED READY® PRACTICE TEST
My Score	Indicates if a test-taker passed, passed with honors, or scored below passing.	Indicates if a test-taker is likely to pass, too close to call, or not likely to pass the GED® test.
How I Can Score Higher	Shows the skills a test-taker needs to work on before trying again. Includes a personalized study plan with pages and chapters to review in popular study materials.	Shows the skills a test-taker needs to work on before taking the GED [®] test. Includes a personalized study plan with pages and chapters to review in popular study materials.
What My Score Means	Explains what skills the student successfully demonstrated on the GED® test	Explains what skills the student successfully demonstrated on the GED Ready® practice test.
Review My Written Answers	Available for the RLA test subject. Shows the students' scores for their responses and the skills they need to work on to score higher. Not available for Science, Social Studies, or Math subjects.	Displays the test-taker's written responses to extended response and short answer items. Educators can use the constructed response scoring tools to give test-takers feedback on their responses.



Overview of RLA Test

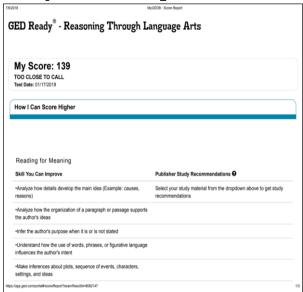


- Content Integrated reading and writing
 - Close reading
 - Clear writing
 - Editing and understanding the use of standard written English in context
- Source texts 75% nonfiction; 25% fiction
- Passage length 400-900 words
- Range of text complexity, including texts at the collegeand career-ready level
- Technology-enhanced items and extended response

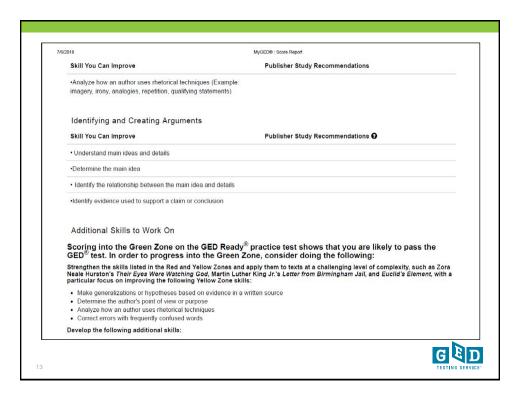
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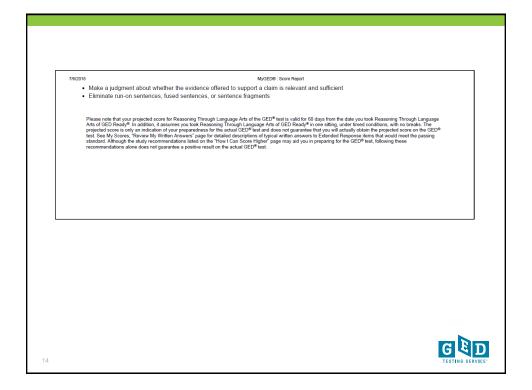


A GED Ready® Score Report: Yellow Zone



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The GED Ready® RLA Score: 139 Areas for Improvement

Close Reading

Inference

Reading for Meaning

- Analyze how details develop the main idea (Example: causes, reasons)
- Analyze how the organization of a paragraph or passage supports the author's ideas
- Infer the author's purpose when it is or is not stated
- Understand how the use of words, phrases, or figurative language influences the author's intent

 Make inferences about plots, sequence of events, characters, settings, and ideas



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Diagnosis

- Conclusion: A "reluctant" reader
 - To tackle the GED® test successfully—in any content area—students must become competent readers
- Develop close reading skills
- Practice engaging with text (noticing, wondering, questioning, relating, thinking, and on occasion, arguing)
- Practice "reading between the lines" (aka inference)



The GED Ready® RLA Score: 139 **Areas for Improvement**

- Identifying and Creating Arguments
 - Understand main ideas and details
 - Determine the main idea
 - Identify the relationship between the main idea and details
 - Identify evidence used to support a claim or conclusion



- Make generalizations or hypotheses based on evidence in a written source
- Determine the author's point of view or purpose
- Analyze how an author uses rhetorical techniques
- Correct errors with frequently confused words



Text

Structures



Evidence

Green Zone Skill Alert: What's Missing

- Make inferences about plot/sequence of events, characters/people, settings, or ideas in written sources
- Infer what an author's stated and unstated purpose is based on the details in a written source
- Identify the specific pieces of evidence that an author uses in support of claims or conclusions



Diagnosis

In addition to building close reading skills...Our "reluctant" reader needs to work with

- Text structures
- Signal words
- Evidence—and not just acquiring a broader definition of what evidence is...but ALSO how evidence is used as support for a position or conclusion in text

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But...the Feedback Doesn't Cover What Specific Questions Were Missed

- No, the feedback summarizes the skills that are needed to earn a higher score
- And yes, we are inferring what's needed based on what was not demonstrated (and here we are talking about consistency)

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Ideally, What Happens Next?

How do we get the biggest bang for the buck with the available time?

- High Impact Indicators (HIIs)
- Performance Level Descriptors (PLDs for Level 1- Not Passing and Level 2 – High School Equivalency)
- And, remember to have students review the Study Guide

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How to Use PLDs in the Classroom

Use PLDs to:

Tip 1: Assess student's current skill level

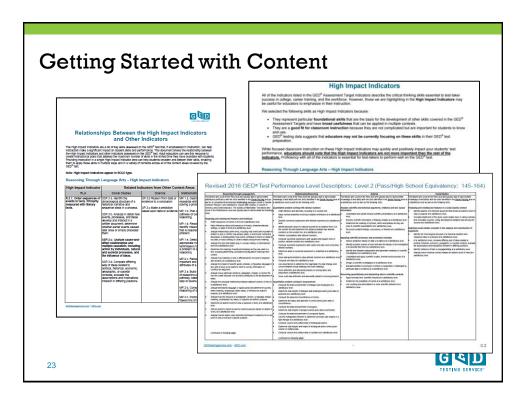
Tip 2: Determine when students are ready

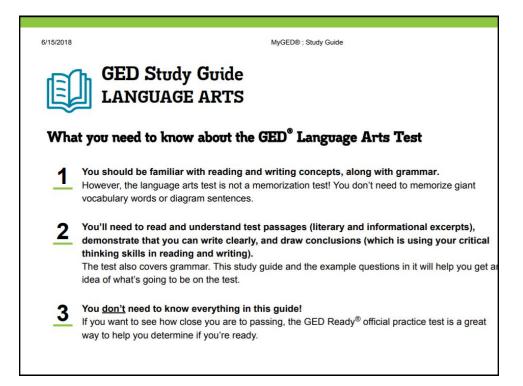
to test

Tip 3: Shape learning activities

Tip 4: Add perspective to lesson plans







And What About Our "Too Close to Call" Test-Taker?

- The RLA test score was 137—completely in line with the feedback from the GED Ready® RLA exam
- The operational exam feedback identified the following areas as needing improvement
 - Reading for Meaning
 - Identifying and Creating Arguments
 - Making Inferences
- Sound familiar?

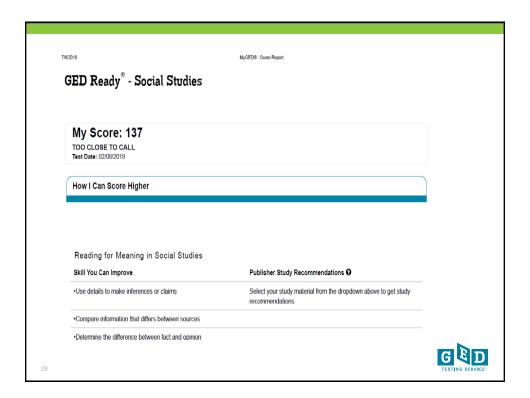




Overview of Social Studies Test

- Content
 - 50% Civics and Government
 - 20% United States History
 - 15% Economics
 - 15% Geography and the World
- Themes
 - Development of Modern Liberties and Democracy
 - Dynamic Responses in Societal Systems
- Social Studies Practices analyzing, thinking, reasoning
- Technology-enhanced question items





7/6/2018 MyGED® : Score Report Skill You Can Improve **Publisher Study Recommendations** •Determine which evidence supports an inference ·Identify bias and propaganda (Example: appealing to a specific group's emotions) ·Analyze cause-and-effect relationships ·Describe the connections between people, places, environments, processes, and events Using Numbers and Graphs in Social Studies Skill You Can Improve Publisher Study Recommendations 9 ·Analyze information from maps, tables, charts, photographs, and political cartoons Interpret, use and create graphs with appropriate labeling, and use the data to predict trends (Example: predict relationships or trends from scatterplots or line graphs) Expressing text into visual form (Example: charts, graphs, tables Additional Skills to Work On Scoring into the Green Zone on the GED Ready® practice test shows that you are likely to pass the GED® test. In order to progress into the Green Zone, consider the following: Strengthen the skills listed in the Red and Yellow Zones and apply them at a basic level of proficiency, with a particular focus on improving the following Yellow Zone skills: · Determine the clearly stated details in primary and secondary sources, and use this information to make logical inferences or valid claims

MvGED® : Score Repor

- · Determine the central ideas or information of a primary or secondary source document
- Determine the meaning of words and phrases used in a social studies context
- Determine the difference between fact and opinion in a primary or secondary source document
- Pull specific evidence from a document or other source to support inferences or analyses of given processes, events, or concepts
- . Describe people, places, environments, processes, and events, and the connections between and among them
- Analyze cause-and-effect relationships, including those with multiple factors
- Analyze numerical and technical materials (for example, charts, research data) and written materials on a common topic
- · Analyze information presented visually, for example, in maps, tables, charts, photographs, political cartoons, etc. Put numerical information found in a written source into tables, graphs and charts, and express numerical information in words
- Interpret, use and create graphs with appropriate labeling, and use the data to predict trends
- . Show how dependent and independent variables are represented on a graph. Analyze and communicate how the variables are related to each other
- · Recognize the difference between when one event or action causes another and when two or more events or actions are correlated with
- · Calculate the mean, median, mode, and range of a set of data

- Determine how authors reveal their points of view or purposes in historical documents
- Compare two sources on the same social studies topic, paying special attention to the differences between them
- · Put historical events in chronological order and understand the order of steps in social studies processes (for example, how a bill becomes a law)
- · Compare different sets of social studies-related ideas and make judgments about how those ideas create meaning in different arguments · Identify bias and propaganda
- · Analyze how historical circumstances shape an author's point of view

Please note that your projected score for Social Studies of the GED® test is valid for 60 days from the date you took Social Studies of GED Ready® in addition, it assumes you took Social Studies of GED Ready® in one stiting, under timed conditions, with no breaks. The projected score is only an indication of your preparedness for the actual GED® test and does not guarantee that you will actually obtain the projected score on the GED® test. See My Scores, 'Review My Written Answers' page for detailed descriptions of typical written answers to Extended Response items that would meet the passing standard. Although the study recommendations listed on the "How I Can Score Higher' page may aid you in preparing for the GED® test, following these recommendations alone does not guarantee a positive result on the actual GED® test.

GED Ready[®] Social Studies Score: 137 Areas for Improvement

- Reading for Meaning in Social Studies
 - Use details to make inferences or claims
 - Compare information that differs between sources
 - Determine the difference between fact and opinion



Analyzing Historical Events and Arguments in Social Studies

- Determine which evidence supports an inference
- Identify bias and propaganda
- Analyze cause and effect relationships
- Describe the connections between people, places, environments, processes, and events



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GED Ready® Social Studies Score: 137 Areas for Improvement

- Using Numbers and Graphs in Social Studies
 - Analyze information from maps, tables, charts, photographs, and political cartoons
 - Interpret, use and create graphs with appropriate labeling, and use he data to predict trends (Example: predict relationships or trends from scatterplots or line graphs)
 - Expressing text into visual form (Example: charts, graphs, tables, etc.)



res—<u>math</u> has a role in Social Studies!

Skills to Work On

- Determine the clearly stated details in primary and secondary sources, and use this information to make logical inferences or valid claims
- Determine the central ideas or information of a primary or secondary source document
- Determine the meaning of words and phrases used in a social studies context
- Determine the difference between fact and opinion in a primary or secondary source document
- Pull specific evidence from a document or other source to support inferences or analyses of given processes, events, or concepts
- Describe people, places, environments, processes, and events, and the connections between and among them
- Analyze cause-and-effect relationships, including those with multiple factors
- Recognize the difference between when one event or action causes another and when two or more events or actions are correlated with each other

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Additional Skills

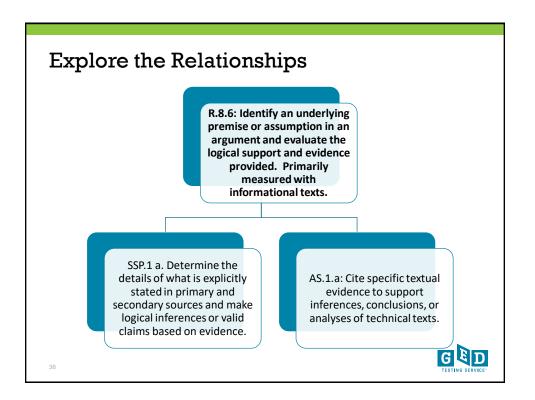
- Analyze numerical and technical materials (for example, charts, research data) and written materials on a common topic
- Analyze information presented visually, for example, in maps, tables, charts, photographs, political cartoons, etc.
- Put numerical information found in a written source into tables, graphs and charts, and express numerical information in words
- Interpret, use and create graphs with appropriate labeling, and use the data to predict trends
- Show how dependent and independent variables are represented on a graph. Analyze and communicate how the variables are related to each other
- Calculate the mean, median, mode, and range of a set of data



Diagnosis

- Conclusion: A "reluctant" reader
 - Transform into a proficient reader—being able to sort through the structure of text to extract important details, evidence, and facts
- Develop close reading skills (an essential)
- Practice engaging with Social Studies texts (noticing, wondering, questioning, relating, thinking, and on occasion, arguing)
- Practice "reading between the lines" (aka inference)

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How Do Good Readers Make Inferences?

They use:

- Word/text clues
- Picture clues
- Define unknown words
- Look for emotion (feelings)
- Use what they already know
- Look for explanations for events
- ASK themselves questions!

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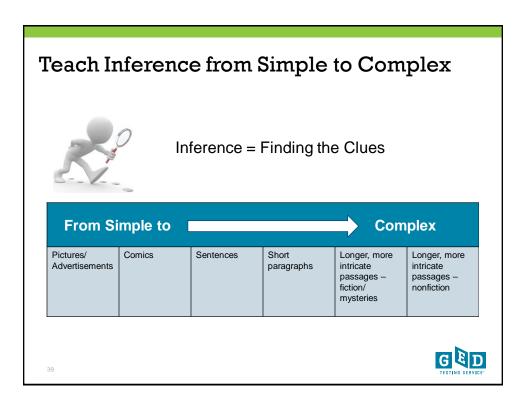
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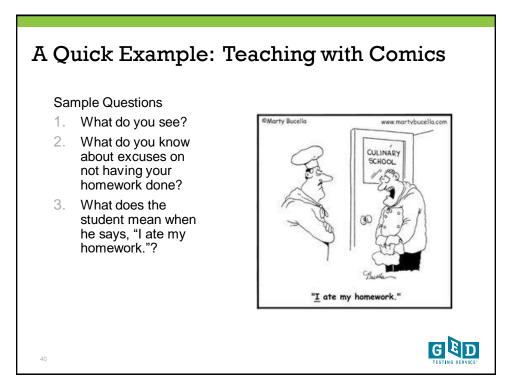
Inference is Process-Driven

The alchemy of inference:

- Using active reading skills (beyond the basics)
- Engaging with the text and/or information presented
 - Questioning
 - Thinking critically
 - Making connections







How Did Our Test-Taker Fare with Operational Testing?

- GED® Social Studies test score: 134
- The operational exam feedback identified the following areas as needing improvement
 - Reading for Meaning in Social Studies
 - Analyzing Historical Events and Arguments in Social Studies
 - Using Numbers and Graphs in Social Studies
- Sound familiar? It should...





Questions to Ask Yourself...and Your Colleagues

- What are the key ingredients in skill development?
- What are some of the most effective ways to prompt persistence especially in students who struggle with reading, writing, or mathematical reasoning?
- How can I bring these elements to the classroom?

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Key Takeaways

- One size doesn't fit all...and probably won't even fit most.
- Please unlearn the notion that there is ONLY one right way—whether it is writing, problem-solving, or thinking critically.
- Once is not enough—if that were true, we would have legions of experts!
- Flow with the plateaus—learning and skill development are not linear.
- Remember that *learning* is both iterative and integrative. This
 will enable you to expect the best and have your students
 deliver their best.



