

Evaluating a Speaker's Argument

Name: _____

Date: _____

Score: ____ / 10



Quick Review

Focus on evaluating a speaker's claims, reasoning, and evidence. Strong test answers are precise, purposeful, and supported by the wording of the task.

PRACTICE

Answer each question. Choose the best answer for multiple-choice items and write complete short responses.

- Which choice BEST demonstrates evaluating a speaker's claims, reasoning, and evidence?
 - The speaker is confident, so the argument is proven.
 - The speaker's strongest evidence is the attendance data from three years, not the single story about one student.
 - The funniest example is the best evidence.
 - The claim is true because the speaker repeats it.
- Which revision best applies evaluating a speaker's claims, reasoning, and evidence? Original: The speaker says clubs help everybody because my friend likes art club.
 - The speaker should support the claim with participation data, survey results, and examples from more than one club.
 - The speaker says clubs help everybody because my friend likes art club.
 - The speaker is confident, so the argument is proven.
 - The funniest example is the best evidence.
- A student is working on this task: A speaker argues for free breakfast at school. Which choice would be MOST effective?
 - The speaker is confident, so the argument is proven.
 - The funniest example is the best evidence.
 - Check whether the evidence is relevant, sufficient, and from a reliable source.
 - The claim is true because the speaker repeats it.
- Which explanation best describes why the stronger choice works?
 - It is longer than the other choices, so it must be better.
 - It uses complicated words even if they do not fit.
 - It avoids evidence so the reader can decide alone.
 - It is specific, relevant to the task, and controlled by evaluating a speaker's claims, reasoning, and evidence.



- 5. Which next step would most strengthen the student's work?
 - A. Add an unrelated personal story.
 - B. Separate reasons from evidence before judging the claim.
 - C. Replace precise words with vague ones.
 - D. Remove the clearest evidence.
- 6. Which mistake should the student avoid?
 - A. Accepting irrelevant evidence because it sounds emotional.
 - B. Checking that each choice fits the audience.
 - C. Using evidence that directly supports the point.
 - D. Rereading the sentence after revising it.
- 7. Which answer is too vague to earn full credit?
 - A. It works because it applies evaluating a speaker's claims, reasoning, and evidence to the exact task.
 - B. It is stronger because the evidence is relevant and sufficient.
 - C. It is better because it sounds good.
 - D. It improves clarity without changing the meaning.
- 8. Which habit best supports accuracy on this type of question?
 - A. Choose the first familiar word.
 - B. Ignore the audience and purpose.
 - C. Pick the longest answer every time.
 - D. Read the whole sentence or task before choosing an answer.

9. Name one relevant and one irrelevant piece of evidence for a speech about school gardens.

10. Explain what makes evidence sufficient in a spoken argument.



Answer Keys

- 1 A B C D
- 2 A B C D
- 3 A B C D
- 4 A B C D
- 5 A B C D

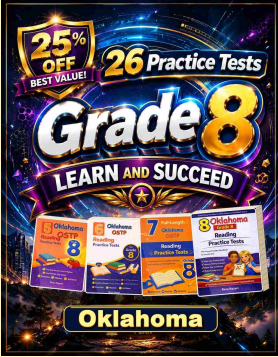
- 6 A B C D
- 7 A B C D
- 8 A B C D
- 9
- 10

Explanations

1. B	The correct choice demonstrates evaluating a speaker's claims, reasoning, and evidence clearly and precisely.
2. A	The revision improves the original while preserving its intended meaning.
3. C	The correct choice fits the task and gives the writer or speaker a concrete move to make.
4. D	Length and difficult vocabulary do not make an answer strong; relevance and control do.
5. B	The best next step improves clarity, support, or control of the skill.
6. A	The correct answer names a common error that weakens this skill.
7. C	A test response must explain the reason, not merely praise the answer.
8. D	Careful reading prevents attractive but wrong choices.
9.	Answer: Strong answers should explicitly use evaluating a speaker's claims, reasoning, and evidence, stay specific, and explain the reason for the choice. Use exact wording from the text or task, then explain your reasoning.
10.	Answer: Strong answers should include a corrected example or explanation that preserves meaning while improving evaluating a speaker's claims, reasoning, and evidence. Use exact wording from the text or task, then explain your reasoning.



Want Even More Practice? Check Out Our Other Oklahoma OSTP ELA Test Books!




Oklahoma OSTP Grade 8 ELA Preparation Bundle

26 full-length practice tests across four books (5 + 6 + 7 + 8)

No repeated questions — maximum practice value!

▼ DOWNLOAD INSTANTLY ▼



SCAN ME

Point your phone camera at the code · instant access to all four books

26 Tests!
4 Books
One Bundle

Important: All our test books contain **unique, completely different tests** from each other! Each book offers fresh practice questions — no repeats!

5 Practice Tests	6 Practice Tests	7 Practice Tests	8 Practice Tests
<ul style="list-style-type: none"> ✓ 5 complete practice tests with detailed explanations ✓ Perfect foundation for OSTP ELA prep ✓ Builds confidence and test-taking skills ✓ High-quality questions aligned with standards <p>Start your practice journey!</p>	<ul style="list-style-type: none"> ✓ 6 complete practice tests with detailed explanations ✓ Unique tests — different from the 5 tests book ✓ Perfect for more practice after mastering 5 tests ✓ Same high-quality questions aligned with standards <p>Take your practice to the next level!</p>	<ul style="list-style-type: none"> ✓ 7 complete practice tests for deeper preparation ✓ Unique tests — different from 5 and 6 tests books ✓ Builds stamina with full-length practice ✓ Aligned to Grade 8 OSTP ELA standards <p>Maximum preparation power!</p>	<ul style="list-style-type: none"> ✓ 8 complete practice tests — our largest book ✓ Unique tests — different from 5, 6 and 7 books ✓ Great for final review before test day ✓ Builds true test stamina and confidence <p>Be fully prepared!</p>

Get the bundle at [EffortlessMath.com](https://www.EffortlessMath.com) — scan the QR code above to open the product page.