

ELA Virtual Learning

AP Language and Composition Synthesis

May 20, 2020



AP Language & Composition Lesson: May 20, 2020

Objectives:

- 1. Create and sustain original arguments based on information synthesized from provided sources.
- 2. Evaluate and incorporate sources into your own argument.
- 3. Analyze images and other multimodal texts.
- 4. Demonstrate control of standard written English as well as stylistic maturity.



Before you begin

Take a few minutes to review the following from the past two days:

- Chief grader's comments (click here)
- Scoring rubric for the synthesis essay pages 2-4 (Click <u>here</u>)
- Scoring commentary for the student's essay you read (see yesterday's lesson)



Today's Lesson

Today you will begin your own synthesis writing.

- You will read the prompt and the six related sources.
- You will also complete a handout that will help you take notes for each source (like you did on Monday before you critiqued the student's essay).



Practice

• Step 1: Read the prompt and the related six sources (click here).

Complete the source notes handout (click <u>here</u>) as you read.

- Step 2: Write an outline for your essay (you will write your essay tomorrow).
 - For an example of how to write your outline, go to the next slide.



Practice

Working t	<u>thesis</u> :	_
Body para	agraph 1:	
•	Focus of paragraph (your first supporting argument):	
•	1st source to include: Evidence from source you will include:	
•	2nd source to include: Evidence from source you will include:	

Repeat as needed for additional body paragraphs

Repeat as needed



Check your work

- **□** Does your thesis state a clear position? Is it a defensible position?
- ☐ Have you included four sources in your body paragraphs? Identify each source (by letter): _____
- Have you identified how sources that have a similar position differ in regard to their specific points/reasons, types of evidence, etc.?
- Have you addressed the complexity of the topic and conceptualized the issue, or have you simply summarized sources?