

## Argument & Speech / Unit 2 - Writing Piece

Review the objective(s) for the unit project.

Objective:	Target:	Total(s)
<b>Writing shows signs of EDITING</b> - Work that has been edited should <u>not</u> have spelling errors, or obvious grammar mistakes.	<input type="radio"/> (1) No spelling errors <input type="radio"/> (2) No obvious grammar mistakes <input type="radio"/> (3) Writing follows format/structure (See Format/Structure Below)	
<b>The author has met the project requirement(s)</b>	<input type="radio"/> (4) Audience appropriate - This topic is interesting, and appeals to you and your peers	
<b>Format/Structure:</b>	<input type="radio"/> (5) The author provides an introduction to the topic, and clearly chooses a side/perspective	
A. Introduction of your topic and perspective	(6 -8) Author has provided persuasive, factual evidence(s) to support their perspective	#
B. Author provides reasons and factual evidence(s) that support their own perspective	<input type="radio"/> (9) The counter-argument is <u>valid</u> meaning it also is based on facts and evidence(s) that provide an alternative perspective	
C. Explanation of <u>counter-argument</u> , the perspective of others who disagree with you	<input type="radio"/> (10) The author responds to the counter-argument using interesting facts that guides the listener to a NEW conclusion about the topic (Rebuttal)	
D. Author responds to counter-argument (C.)using proper evidence(s) - <u>rebuttal</u>	<input type="radio"/> (11) The closing re-states the author's perspective using thoughtful evidence(s) to convince the listener re-think their perspective	
E. The author provides a thoughtful, persuasive closing that <u>re-states the perspective of the writing</u>		
<b>Writing for Purpose</b>	<input type="radio"/> (12) The author has provided a good argument that demonstrates consistent, supportive bias using evidence(s) <u>not</u> baseless opinions	
<b>SCORE</b>	<b>Add up the total checks, and number of evidence(s) for a GRAND total.</b>	<b>Total: / 12</b>

\*Total(s) = Checks in "Target"