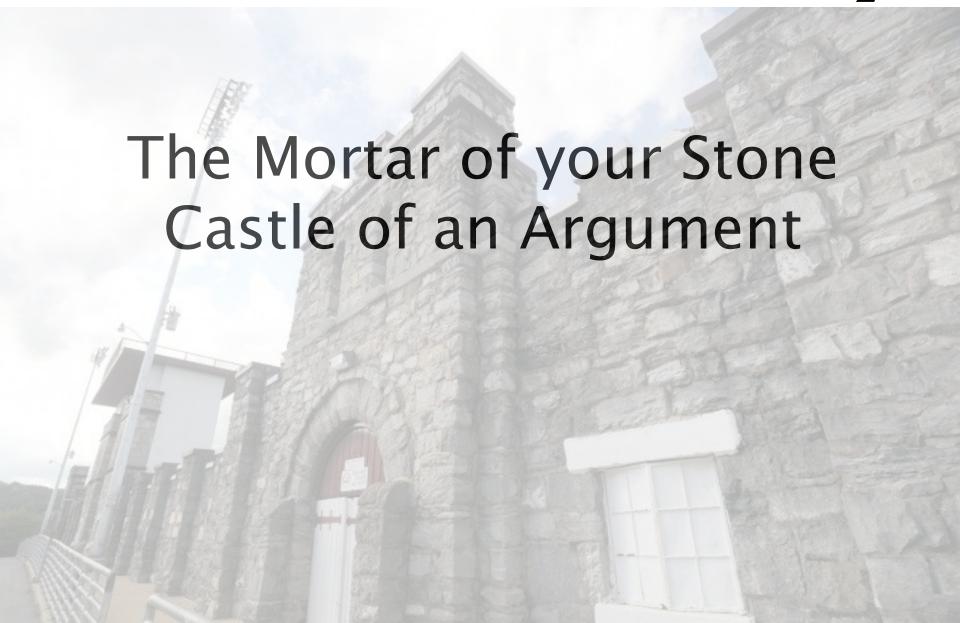
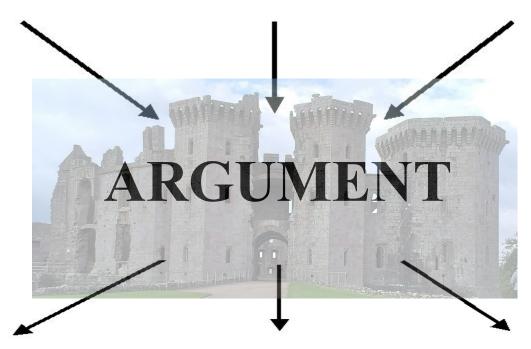
Effective Commentary:



THINKING

VALUES + EVIDENCE + REASONING (Stones) (Mortar)



THESIS + EVIDENCE + COMMENTARY (Foundation) (Stones) (Mortar)

EXPRESSING

COMMENTARY

Author's interpretation, explanation & analysis

- 1. Expressing analysis from THINKING level
 - a. Identifying & analyzing VALUES
 - b. Interpreting EVIDENCE
 - c. PROPPing Evidence
 - d. Applying characteristics of Good REASONING (C, $C \rightarrow E$, or G)
- 2. Connecting to Topic Sentences & THESIS

Analyzing Values

- Explicitly tells audience:
 - Value priorities of author relevant to given argument
 - Explains meaning of those values in context
- Explicitly expresses to the audience how value priority supports topic sentence and thesis

Interpreting Evidence

- Explicitly tells audience:
 - a. Why evidence is reliable & authoritative
 - b. What the evidence means
 - c. How evidence supports topic sentence& thesis

Interpreting Reasoning (C)

- Explicitly expresses to the audience the reasoning of the thinking level:
- Attends to characteristics of Good Reasoning
 - Comparison:
 - · Identifies Important Insightful Issues
 - Provides Detailed Descriptors
- Explicitly expresses to the audience how reasoning supports topic sentence and thesis

Interpreting Reasoning (C→E)

- Explicitly expresses to the audience the reasoning of the thinking level:
- Attends to characteristics of Good Reasoning
 - Cause->Effect
 - · Clarifies Connections
 - Identifies Multiple Causes or Effects
- Explicitly expresses to the audience how reasoning supports topic sentence and thesis

Interpreting Reasoning (G)

- Explicitly expresses to the audience the reasoning of the thinking level:
- Attends to characteristics of Good Reasoning
 - Generalization:
 - Identifies method of parting and why that method is important
 - Explains size & representativeness of sample
- Explicitly expresses to the audience how reasoning supports topic sentence and thesis