Argumentation - Grades KG-2

Question

Claim

Make a claim.

Evidence

    a. Identify and describe the evidence.

    b. Does the evidence support the claim or not?

Argumentation - Grades 3-5

Question

Claim
Identify a claim to be supported about a given phenomenon.

Evidence	Reasoning
Identify and describe evidence	Use reasoning to connect the evidence to support the claim.
Evaluate the evidence: ● Sufficient? ● Relevant? ● Any additional evidence needed?	

Argumentation - Middle School

Question

Claim
Identify a claim to be supported about a given phenomenon.

Evidence	Reasoning
Identify and describe evidence	Use a chain of reasoning to connect the evidence to support the claim.
Evaluate the evidence: ● Sufficient? ● Relevant? ● Any additional evidence needed? ● Consider alternative interpretations ● Types of sources	

Argumentation - High School

Question

Claim
Identify a claim to be supported about a given phenomenon.

Evidence	Reasoning
Identify and describe evidence	Use a chain of reasoning to connect the evidence to support the claim. Additional evidence generated by the student (simulations, models, experiments). *Critique reasoning of counter claim.
Evaluate the evidence: ● Sufficient? ● Relevant? ● Any additional evidence needed? ● Consider alternative interpretations ● Reliability and number sources	