

How do I get an A?

Listed below are the four different areas that will be evaluated as your responses are graded. Be sure to consider each area as you write.

Rubric Section #1: Logical Approach – you must show that a thoughtful and sound process was used to solve the Main Problem.

**in other words: *Did you use a reasonable strategy to deal with the Main Problem?*

4	3	2	1	NS
	approach to the problem was generally	limited reasoning or consistency in your	You showed barely any reasonable or consistent approach to dealing with the problem	, , ,

Rubric Section #2: Production & Distribution of Writing – you must organize and sustain your writing based on a defined purpose

**in other words: Was it clear what point you were trying to make, and did you focus on that point?

4	3	2	1	NS
defined purpose, and it was organized with a clear focus on that	defined purpose, although it lacked organization and a clear	response was a bit	purpose or organization to your response.	Your response was incoherent, off-topic, or unable to be read.

Rubric Section #3: Integration of Knowledge and Ideas (use of "evidence") – you must support your arguments and positions with outside information (i.e. "stimulus items") **in other words: Did you back up your position with evidence, quotes, statistics, and facts?

4	3	2	1	NS
your main idea and included appropriate	support/evidence for your main idea and only limited sources, facts, & details.	modest support/ evidence for your main	support/evidence for	Your response was incoherent, off-topic, or unable to be read.

Rubric Section #4: Language & Conventions – you must use proper grammar, spelling, vocabulary, and other conventions of the English language

**in other words: Did you limit mistakes and respond in a thorough and professional manner?

4	3	2	1	NS
professional and you demonstrated a	mostly professional with limited errors related to language conventions.	rather sloppy with multiple errors related to language	completely sloppy and	Your response was incoherent, off-topic, or unable to be read.