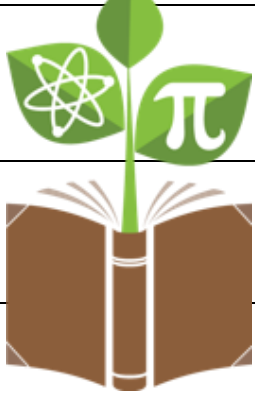


Establishing Purpose	Think about the purpose. <ul style="list-style-type: none"> • Are you making a clear claim? • Are you sure your claim is true? • Have you written about what other people think about your claim? 	
Evidence: <i>Explore issues and analyze evidence</i>	Consider the evidence you use. <ul style="list-style-type: none"> • Do you include information from materials you read? • Did you disagree or challenge any of the information you read? 	
Quantitative Reasoning: <i>Interpretation and Analysis</i>	Think about your data. <ul style="list-style-type: none"> • Did you show how you interpreted the data included in the readings? • Did you come up with a solution to the problem based on specific data? • Did you explain your solution using data? • Did you explain your reasoning so that someone who doesn't understand the data would understand your solution? 	
Domain-specific Content and Vocabulary	Think about your word choice. <ul style="list-style-type: none"> • Did you talk about math or science concepts using specific or advanced language? 	
Written Communication: <i>Development of ideas and Clarity of expression</i>	Consider your overall piece. <ul style="list-style-type: none"> • Have you proofread your paper? • Have you explained your thinking to readers? • Have you explained all of your ideas? • Does your piece read smoothly and will it interest readers? 	