Part 2: Create your post

You will reflect on how you gathered the information. Please answer the questions below, put this post in your <u>Science 9</u> category, and tag it <u>ADL19infofluency</u>.



Acquire Analyze Apply Assess

- 1) What questions did you need to research in order to research your topic?
- 2) What new or familiar digital tools did you try to use as you worked through this project?
- 3) What was the process you used to investigate the topic?
- 4) How did you verify and cite the information you found?
- 5) How did the process of completing this challenge go? What could you have done better?

Part 2: What your Applications of Digital Literacy 10 teacher is looking for:

	Does not meet 1-2	Minimally Meets 3	Fully Meets 4	Exceeds 5
What are the questions you are trying to answer?	No guiding questions included in the post.	Shared 1 or 2 guiding questions	Found some guiding questions but could have probed deeper.	Successfully found good questions to guide research.
ACQUIRE How did you try to answer your questions?	Struggled to find tools to gather the necessary details to answer the questions.	Used a single search engine to gather information.	Used a search engine and 1 other tool to gather information (Google, Youtube, Destiny, Ebsco).	Successfully provided evidence of multiple digital tool use (Google, Youtube, Destiny, Ebsco, Citation Machine)
ANALYZE Did you find relevant information to answer your questions and cite where you found it?	Information does not answer your questions in your assignment; partial or complete copies of digital sources used (UNACCEPTABLE)	Found information to answer your questions but information is minimal; the work is original but the sources are not cited.	Found accurate information to answer your questions; Simple citing of sources.	Successfully answered your questions with information from a variety of sources; complete citing of sources
ASSESS How did the process go?	No reflection on the product or the process of completing the assignment	Simple reflection on the product of the project. No insight into examining the process or the final outcome of the assignment.	Examines the product/process but limited or no improvements for the final product.	Honestly and critically examines the product and process and can demonstrate where improvements could have been made.