

What is the Best Energy Resource for the Future of the Planet?

Task: to use your knowledge of **energy resources** (fossil fuels, renewable resources, and nuclear power) to decide and explain in detail what is the **best** energy resource is for the future of the Planet. Be sure to consider **climate change** with your answer.

Format: You need to create a short **essay** (or similar alternatives) of 500 words minimum. You need to also create a resource list in APA format of any research you use (including information from other group presentations, class discussion, and films watched.)

Rubric:

CRITERIA	Awesome 10-9	Nice job! 8-7	Ok :/ 6-5	Butler? 5-0
Energy Resource and Climate Change Science	Demonstrates very good knowledge and understanding of the science. Answers the question thoroughly.	Demonstrates good knowledge and understanding of the science. Answers the question.	Demonstrates some knowledge and understanding of the science. Does not answer the question.	Did not demonstrate knowledge and understanding of the science.
	5	4	3	2-0
Format	500 words min. Paragraphs used. Topic sentence is clear in introduction.	300-500 words. Paragraphs used. Topic sentence is included.	100-200 words. No paragraphs used. Topic sentence is not included.	Less than 100 words. Assignment is not completed.
Citing Sources	All sources cited in APA style. 5 sources min.	Most sources cited in APA style. 3 sources min.	Links to sources are included. Sources are not cited.	Does not include sources.