

With there being larger movements to create a “greener earth”, the public has become more invested in creating a cleaner environment. While there are many potential gains from the use of geoengineering, more research is necessary before they can be implemented globally. It is important to understand the potential risks, costs and benefits of each method in order to determine which would be the most effective to help combat climate change. Not all scientists agree with geoengineering methods as a whole, but everyone agrees that a change for a cleaner environment is the only viable solution at this point. Obtaining more knowledge about them will help to facilitate these changes. By taking into account all of the different problems we can mitigate climate change. At the present moment however, it appears scientists will continue to be at odds over the best way to handle anthropogenic climate change.

Key

- six (6) different parts of speech
- three (3) different sentence patterns
- one (1) subordinate word group
- two (2) sentence structures
- two (2) sentence purposes