Research task

1. Which form of renewable energy is the most efficient according to your findings?
2. Which form of renewable energy are the most inexpensive to set up?
3. Why is coal still used for power when renewables are available?
4. How much coal does Australia export and how much part of Australia’s GDP does this constitute?
5. What is GDP and why do governments follow look closely at these figures?
6. What renewable resources are well suited to Australian conditions? Please give an expanded reason for each resource!
7. Why is WA a great place to expand solar panels?
8. What is a draw back with solar in relation to transporting stored energy from one location to another?
9. In relation to Uranium why is it not the preferred choice over say example coal, as coal is very dirty and air polluting? Please give explanation in regards to your research?
10. What is are the major issues with natural with the exploration and extraction of natural gas? Please explain fully!
11. What are some of the solutions in regards to energy usage very important for humans to remember?
12. Why will deceasing our demands for power directly impact the planet in a positive way?
13. How did covid actually positively impact the usage of power around the planet?
14. On a personal level how can YOU contribute to Global warming and decrease greenhouse gas emissions with your personal usage in regards to power usage? Expand answer please