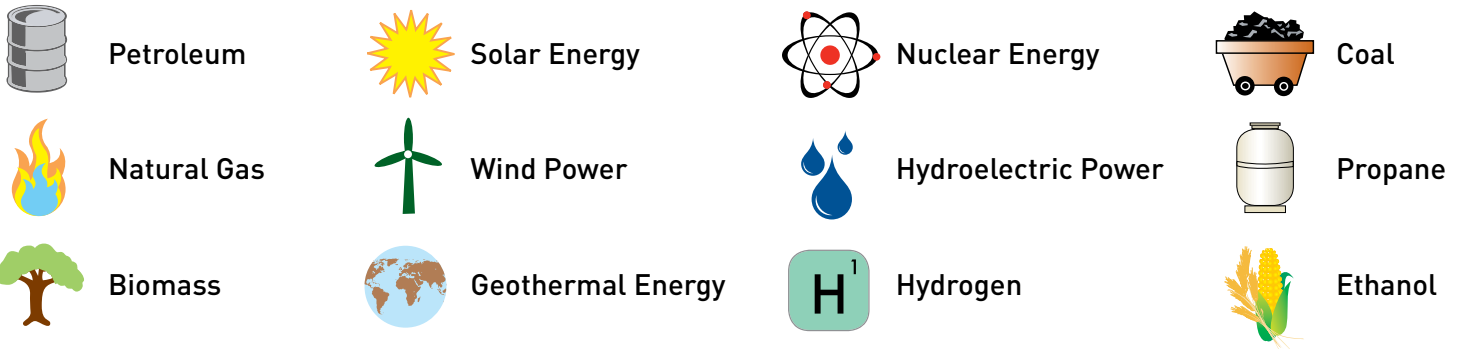


The Great Energy Hunt

Choose one of the following energy sources below and create a report:



- 1) Describe the energy source. (What is it? How does it work?)
- 2) Is the energy source considered renewable or nonrenewable?
- 3) What is the history of the energy source?
- 4) Where is the energy source found?
- 5) How is the energy source recovered?
- 6) How is the energy source stored once it is recovered?
- 7) How is the energy source used today?
- 8) Is the energy source “efficient?” (production costs compared to energy production)
- 9) What are the capital costs or setup costs involved in using the energy source?
- 10) Are there ongoing operating costs involved when using the energy source?
- 11) What are the advantages of the energy source?
- 12) What are the disadvantages of the energy source? (finding, extracting, manufacturing, using)
- 13) What is the economic impact of the energy source?
- 14) What is the environmental impact of the energy source?
- 15) Is there a high cost to the consumer in using the energy source?
- 16) Are there any other interesting facts about the energy source?
- 17) What is the future of the energy source?
- 18) What were the sources of your information?