

## Natural Resources

## Introduction to Energy Resources

## Energy

- **Energy** is the ability to do work or cause change.
  - All forms of energy apply to the **law of conservation of energy**, which states that energy is neither created nor destroyed.
  - This means that the amount of energy is always the same, even though its form may change.
- All organisms receive their energy from the sun either indirectly or directly, depending on whether they are producers or consumers.

## Study Tip

Just as the letter “F” comes before “H” in the alphabet, **Fuel** needs to be burned in order for **Heat** to be released.



*Burning fuels can release energy through heat.*

## Types of Energy

- Energy exists in a variety of types, depending on the type of activity an organism does.
  - **Chemical energy** is the energy stored in the chemical bonds in molecules.
  - **Kinetic energy** is the energy that is stored through motion.
  - **Potential energy** is stored energy that has the capability to do work.
- Energy has two main forms:
  - A **fuel** is a material that releases energy as it chemically changes.
  - **Heat** is the energy from the movement from atoms and molecules that can be transferred.

## Concept Check

- Where does all the energy on Earth come from?
- What are the three main types of energy?
- How is fuel and heat related to the creation of energy?

# Earth Science Energy Resources Study Guide Answers

**M Woodhall**



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