

5. Why is radiant energy so important to the survival of our planet?

Radiant energy is so important to the survival of our planet because without heat and light from the Sun, there would be no life on Earth. In addition, plants use radiant energy from the sun to create their own food through photosynthesis. Animals eat these plants, and we, in turn, eat these animals.

6. What are the three components of atoms?

nucleus

proton

electron

7. What causes static electricity?

Static electricity occurs when objects rub together and electrons from one are transferred to the other, causing an imbalance in the number of protons and electrons.

8. Classify each of the following forms of energy :

a) a battery chemical energy

b) an archer drawing back his bow potential energy

c) photons radiant energy

d) firewood chemical energy / potential energy

e) a skater moving down the stairs kinetic energy

f) boiling water thermal energy

g) an x-ray radiant energy

h) socks sticking together after coming out of the dryer electrical energy

i) power plants nuclear energy

j) photosynthesis radiant energy

9. What are the advantages and disadvantages of nuclear energy?

The advantages of nuclear energy is that releases a great deal of energy, and it has fewer greenhouse gas emissions than coal or gas. A disadvantage to nuclear energy is that it is highly reactive, and if not handled properly, the accidents can be catastrophic.

10. What is the law of the conservation of energy?

The Law of Conservation of Energy states that energy cannot be created nor destroyed, only transformed from one energy form to another.

Energy Resources Study Guide Answers

Peter L. Kresan, Reed Mencke



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