

Name: _____

Period: _____

What is Energy?

Directions: Read “What is Energy?” on pg. S136-S137. Answer the following questions as read.

1. _____ is everywhere!
- 2-5. Name four examples of ways nature displays energy.
6. It is much easier to describe what energy does—It causes _____.
7. Define energy.

Forms of Energy

8. We often classify energy as having one of several _____
_____.
- 9-13. Name five forms of energy the book gives you in the reading.
14. These familiar types of energy can be described in even more basic terms—as
_____ and _____ energy.
15. Define Kinetic energy.
16. Define Potential energy.
17. _____ objects can have both kinetic and potential energy.
18. These two basic types of energy are constantly _____ from one form to another.