

15-3 What are our main energy resources?

Lesson Review

Match each term in **Column B** with its description in **Column A**. Write the correct letter in the space provided.

Column A	Column B
_____ 1. oil, coal, and natural gas	a. hydroelectric power plant
_____ 2. stored energy	b. nuclear energy
_____ 3. electrical energy produced from moving water	c. kinetic energy
_____ 4. energy of motion	d. potential energy
_____ 5. energy produced by splitting or combining atoms	e. fossil fuels
_____ 6. place where moving water produces electricity	f. hydroelectric power
_____ 7. drives an electric generator in a hydroelectric plant	g. radiation
_____ 8. dangerous energy produced in nuclear reactors	h. turbine

Skill Challenge

Skills: *organizing, relating concepts*

Complete the table. Then, answer the questions that follow.

CHARACTERISTICS OF ENERGY RESOURCES		
Energy Source	Source of Pollution	Kind of Energy Produced
Fossil fuels	1.	2.
Hydroelectric power	3.	4.
Atoms	5.	6.