Name	Date	Period
Energy Transfer in	the Atmosphere Review	

Multiple Choice

Directions: On the line before each question or statement, write the letter of the correct answer.

- 1. Most of the energy that reaches Earth from the Sun is
 - A. visible light.
 - B. ultraviolet light.
 - C. infrared radiation.
- 2. When the Sun's energy reaches Earth,
 - A. most of it is absorbed by clouds.
 - B. more than 90 percent of it is reflected.
 - C. about half of it is absorbed by Earth's surface.
- 3. Why doesn't Earth become hotter with time as the Sun shines on it?
 - A. The Sun gives off less energy every day.
 - B. Earth sends back into space the same amount of energy it receives.
 - C. Earth's greenhouse effect is not strong enough to heat up the planet.
- 4. Which gases are most responsible for the warming that occurs with the greenhouse effect?
 - A. nitrogen and oxygen
 - B. methane and carbon monoxide
 - C. carbon dioxide and water vapor

Matching

Directions: On the line before each definition, write the letter of the term that matches it correctly. Each term is used only once.

	builds storm clouds as rapidly ris	ing air A. conduction
cools		B. latent heat
-	energy transfer by objects that ar	e touching C. radiation
	7. cooler air trapped beneath warm	er air D. temperature inversion
	8. energy transfer by electromagnet	ic waves E. unstable air
	9. energy transfer due to warm, risi	E composition
-	10. changed when water changes sta	te

Energy In The Atmosphere Worksheet Answers

Mark Steyvers

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