Chapter 4.1-2: Resources and Land Use	Name _
Learning Outcomes	Class F

Name		
Class Period	Date	

Use the following list of statements to measure your understanding of Chapter 4. If you answered "No" to any of the statements, explain "why not" after the statement(s).

		SECTION 1
Yes	No 🗖	I have read Chapter 4 Section 1 (pages 109-113)
		I can distinguish between renewable and nonrenewable resources
		I can explain how resources are distributed throughout the world
		I can discuss the current energy situation
		I can predict how future energy needs may be meet
		I can identify current and "alternative" energy sources including the advantages and disadvantages of each type of energy
		I can read an economic activity map
		I can identify facts about garbage and recycling
		I can discuss the world's food situation and can suggest ways to help solve hunger and malnutrition problems
		I can define all the vocabulary words in the section including:
		capital resources, human resources, natural resources, renewable resources, nonrenewable resources, fossil fuels, nuclear energy, hydroelectric, geothermal, solar energy, biomass, hydrogen energy, recycle, compost, biodegradable, incinerate
		SECTION 2
		I have read Chapter 4 Section 2 (pages 114-119)
		I can identify 4 different levels of economic activities
		I can identify ways to measure economic development
		I can distinguish between "developed" and "developing" countries
		I can identify types of agriculture
		I can explain why trade takes place
		I can describe what it means to have a favorable balance of trade
		I can define all the vocabulary words in the section including:

primary activities, secondary activities, tertiary activities, quaternary activities, manufacturing, developed countries, developing countries, gross domestic product (GDP), per capita GDP, hunting and gathering, nomadic, subsistence farming, commercial farming, balance of trade