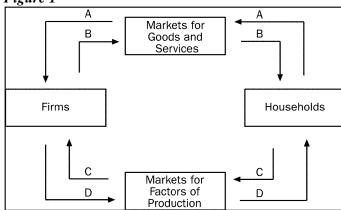
Multiple Choice					
Identif	y the	e choice that best completes the statement or answers the question.			
	1.	Both households and societies face many decisions because a. resources are scarce. b. populations may increase or decrease over time. c. wages for households and therefore society fluctuate with business cycles. d. people, by nature, tend to disagree.			
	2.	For society, a good is not scarce if a. at least one individual in society can obtain all he or she wants of the good. b. firms are producing at full capacity. c. all members of society can have all they want of it. d. those who have enough income can buy all they want of the good.			
	3.	Economics is defined as the study of a. business. b. how society manages its scarce resources. c. central planning. d. government regulation.			
	4.	The adage, "There is no such thing as a free lunch," is used to illustrate the concept of a. tradeoffs. b. scarcity. c. productivity. d. efficiency.			
	5.	Efficiency means that a. society is conserving resources in order to save them for the future. b. society's goods and services are distributed fairly among society's members. c. society has lessened its dependence on foreign energy sources. d. society is getting the most it can from its scarce resources.			
	6.	What you give up to obtain an item is called your a. opportunity cost. b. explicit cost. c. true cost. d. direct cost.			
	7.	The circular-flow diagram is a a. visual model of how the economy is organized. b. mathematical model of how the economy works. c. model that shows the effects of government on the economy. d. visual model of the relationship among money, prices, and businesses.			

- 8. In the circular-flow diagram,
 - a. firms are sellers in the resource market and the product market.
 - b. firms are buyers in the product market.
 - c. households are sellers in the resource market.
 - d. spending on goods and services flows from firms to households.
- 9. Which of the following would NOT be considered a factor of production?
 - a. labour
 - b. land
 - c. capital
 - d. money

Figure 1



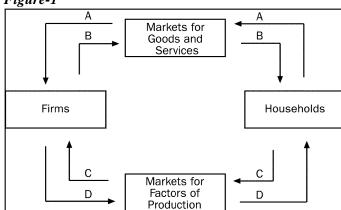
- ____ 10. **Refer to Figure 1**. Which arrow shows the flow of goods and services?
 - a. A
 - b. B
 - c. C
 - d. D

Multiple Choice Identify the choice that best completes the statement or answers the question. 1. Economics deals primarily with the concept of a. scarcity. b. poverty. c. change. d. power. 2. Which product would be considered scarce? a. Nike shoes b. Monet paintings c. 1-carat diamonds d. All of the above are correct. 3. Economics is the study of a. how society manages its scarce resources. b. the government's role in society. c. how a market system functions. d. how to increase production. The adage, "There is no such thing as a free lunch," means a. even people on welfare have to pay for food. b. the cost of living is always increasing. c. to get something we like, we usually have to give up another thing we like. d. all costs are included in the price of a product. Economists use the word equity to describe a situation in which a. each member of society has the same income. b. society is getting the most it can from its scarce resources. c. those in society who have the least will receive the most. d. the benefits of society's resources are distributed fairly among society's members. 6. The opportunity cost of an item is a. the number of hours needed to earn money to buy it. b. what you give up to get that item. c. usually less than the dollar value of the item. d. the dollar value of the item. 7. A circular-flow diagram is a model that a. illustrates cost-benefit analysis. b. explains how the economy is organized. c. shows the flow of traffic in an economic region.

d. explains how banks circulate money in the economy.

- 8. In a circular-flow diagram,
 - a. taxes flow from households to firms, and transfer payments flow from firms to households.
 - b. income payments flow from firms to households, and sales revenue flows from households to firms.
 - c. resources flow from firms to households, and goods and services flow from households to firms.
 - d. inputs and outputs flow in the same direction as the flow of dollars, from firms to households.
- 9. Another name for goods and services produced by firms is
 - a. factors of production.
 - b. output.
 - c. inputs.
 - d. resources.

Figure-1



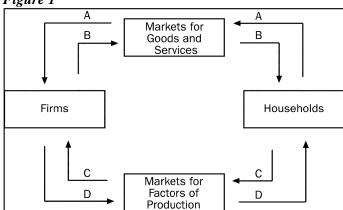
- 10. **Refer to Figure 1**. Which arrow shows the flow of spending by households?
 - a. A
 - b. B
 - c. C
 - d. D

Multip Identify		Choice ethat best completes the statement or answers the question.
	1.	 A good is considered scarce in a society when a. more output of the good is possible. b. everyone in that society cannot have all they want of the good. c. the government restricts production of the good. d. only the richest people in the economy can buy all they want of the good.
	2.	When a society cannot produce all the goods and services people wish to have it is said that the economy is experiencing a. scarcity. b. communism. c. externalities. d. market failure.
	3.	Economists study all of the following EXCEPT a. how people make decisions. b. how people interact with one another. c. the forces and trends that affect the economy as a whole. d. how societies change over time.
	4.	Economists use the phrase "There is no such thing as a free lunch," to illustrate a. how inflation increases prices. b. that to get one thing, we must give up something else. c. that nothing is free in a market economy. d. that if something looks too good to be true, it probably is.
	5.	Which of the following best defines efficiency? a. absolute fairness b. equal distribution c. minimum waste d. consumer sovereignty
	6.	 The opportunity cost of going to college is a. the total spent on food, clothing, books, transportation, tuition, lodging, and other expenses. b. the value of the best opportunity a student gives up to attend college. c. zero for students who are fortunate enough to have all of their college expenses paid by someone else. d. zero, since a college education will allow a student to earn a larger income after graduation.

7.	Factors	of	production	are
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- a. the mathematical calculations firms make to determine production.
- b. weather and social and political conditions that affect production.
- c. the physical relationships between economic inputs and outputs.
- d. inputs into the production process.
- 8. In the simple circular-flow diagram, the decision makers consist of
 - a. firms and government.
 - b. households and firms.
 - c. households and government.
 - d. households, firms, and government.
- 9. Factors of production are
 - a. used to produce goods and services.
 - b. owned by firms.
 - c. abundant in most economies.
 - d. used by both firms and households.

Figure 1

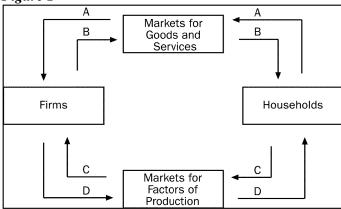


- 10. **Refer to Figure 1**. Which arrow shows the flow of the factors of production?
 - a. A
 - b. B
 - c. C
 - d. D

Multip Identify		Choice choice that best completes the statement or answers the question.
	1.	Scarcity exists when a. there is less than an infinite amount of a resource or good. b. society can meet the wants of every individual. c. there is less of a good or resource available than people wish to have. d. the government fails to produce goods.
	2.	 Which of the following would NOT be true in a world without scarcity? a. There would be no need for the science of economics. b. Everyone would have all the goods and services they wanted. c. There would have to be an infinite supply of every resource. d. There would be opportunity costs.
	3.	Which of the following is NOT a major area of study for economists? a. how people make decisions b. how countries choose national leaders c. how people interact with each other d. how forces and trends affect the overall economy
	4.	 Which best represents the concept represented by the adage, "There is no such thing as a free lunch"? a. Melissa can only attend the concert if she takes her sister with her. b. Greg is hungry and homeless. c. Brian must repair the tire on his bike before he can ride it to class. d. Kendra must decide between going to Miami or Cancun for spring break.
	5.	One definition of equity would be a. equality. b. efficiency. c. fairness. d. similarity.
	6.	In economics, the cost of something is a. the dollar amount of obtaining it. b. always measured in units of time given up to get it. c. what you give up to get it. d. usually higher than people think it will be.
	7.	A circular-flow diagram is a model that a. illustrates cost-benefit analysis. b. explains how the economy is organized. c. shows the flow of traffic in an economic region. d. explains how banks circulate money in the economy.

- 8. The two loops in the circular-flow diagram represent the flow of
 - a. goods and the flow of services.
 - b. dollars and the flow of financial assets.
 - c. inputs and outputs and the flow of dollars.
 - d. capital goods and the flow of consumer goods.
- 9. According to a simple circular-flow diagram, households and firms interact in
 - a. only one type of market.
 - b. two types of markets.
 - c. three types of markets.
 - d. Households and firms do not interact.





- ____ 10. **Refer to Figure 1**. Which arrow shows the flow of income payments?
 - a. A
 - b. B
 - c. C
 - d. D

QUIZ 1 VERSION 1 Answer Section

MULTIPLE CHOICE

- 1. ANS: A
- 2. ANS: C
- 3. ANS: B
- 4. ANS: A
- 5. ANS: D
- 6. ANS: A
- 7. ANS: A
- 8. ANS: C
- 9. ANS: D
- 10. ANS: B

QUIZ 1 VERSION 2 Answer Section

MULTIPLE CHOICE

- 1. ANS: A
- 2. ANS: D
- 3. ANS: A
- 4. ANS: C
- 5. ANS: D
- 6. ANS: B
- 7. ANS: B
- 8. ANS: B
- 9. ANS: B
- 10. ANS: A

QUIZ 1 VERSION 3 Answer Section

MULTIPLE CHOICE

- 1. ANS: B
- 2. ANS: A
- 3. ANS: D
- 4. ANS: B
- 5. ANS: C
- 6. ANS: B
- 7. ANS: D
- 8. ANS: B
- 9. ANS: A
- 10. ANS: C

QUIZ 1 VERSION 4

Answer Section

MULTIPLE CHOICE

- 1. ANS: C
- 2. ANS: C
- 3. ANS: B
- 4. ANS: D
- 5. ANS: C
- 6. ANS: C
- 7. ANS: B
- 8. ANS: C
- 9. ANS: B
- 10. ANS: D