

Student name: _____

1) Which of the following is *not* a typical characteristic of a market system?

- A) use of money
- B) technological advance
- C) specialization

- D) freedom of choice
- E) government production planning

2) Private property

- A) encourages owners to maintain or improve their property to preserve or enhance value.
- B) does everything indicated in the other choices.
- C) discourages cooperation because people don't want to part with what they own.

- D) discourages innovation as people are often afraid to risk losing their own property.

3) Which of the following is one of the Five Fundamental Questions?

- A) How will the system promote progress?
- B) How much should entrepreneurs be taxed?
- C) How will the system stop creative destruction?

- D) How much should society save?

4) Answer the question based on the following information: Suppose 30 units of product A can be produced by employing just labor and capital in the four ways shown below. Assume the prices of labor and capital are \$4 and \$3, respectively.

	Production Techniques			
	I	II	III	IV
			I	
Labor	4	3	2	5

- A) III
B) IV

5) Answer the question based on the following information: Suppose 10 units of product X can be produced by employing just labor and capital in the three ways shown

	Resource price	Production Technique I	Production Technique II	Production Technique III
Labor	\$2	4	3	2
Capital	\$3	3	3	3

- A) Technique I with total costs of \$18
B) Technique II with total costs of \$15
C) Technique I with total costs of \$17

6) Answer the question based on the following information: Suppose 30 units of product A can be produced by employing just labor and capital in the four ways shown

	Production Techniques			
	I	II	III	IV
			I	
Labor	4	3	2	5
Capital	2	3	5	1

Capital	2	3	5	1
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Which technique is economically most efficient in producing A?

- C) II
D) I

below. Assume the prices of labor and capital are as shown.

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Which technique is the most economically efficient?

- D) Technique III with total costs of \$13

below. Assume the prices of labor and capital are \$2 and \$3, respectively.

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If the price of product A is \$1.00, and the firm is producing efficiently the firm will realize

- A) Economic profit of \$17.
- B) Economic profit of \$30.
- C) Economic profit of \$2.
- D) Economic profit of \$10.
- E) Economic loss of \$7.

7) [MISSING IMAGE: ,]

Refer to the diagram. Flow 4 represents

- A) land, labor, capital, and entrepreneurial ability.
- B) goods and services.
- C) wage, rent, interest, and profit income.
- D) consumer expenditures and business revenue.

8) Which of the following statements about self-interest in a market system is false?

- A) Self-interest applies to workers and businesses, not to consumers or the government.
- B) Self-interest of entrepreneurs implies seeking maximum profits or minimum losses.
- C) In a market system, self-interest is the motivating force.
- D) Self-interest usually motivates an individual to deliver something of value to others.

9) If the total costs of producing 1,500 units of output is \$12,000 and this output sold to consumers for a total of \$15,000, then the firm would earn economic profits of

- A) \$3,000.
- B) \$27,000.
- C) \$12,000.
- D) \$18,000.
- E) \$15,000.

- 10) Which of the following is a characteristic of a partnership?
- debts of the business.
- A) It is managed by a board of directors.
 - B) It is owned and managed by two or more people.
 - C) The owners bear no personal responsibility for the
 - D) It is owned and managed by one person.

Answer Key

Bank - Algo

Test name: Macroeconomics Chapter 02 Test

- 1) E
- 2) A
- 3) A
- 4) C
- 5) D
- 6) A
- 7) D
- 8) A
- 9) A
- 10) B