## MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

1) A recurring theme in economics is that people:		1)			
A) Can increase resources by limiting their economic wants					
B) Have unlimited resources, but limited economic war	nts				
C) Have limited economic wants and limited resources	20.5				
D) Have unlimited economic wants, but limited resource	es				
2) Economics is a social science that studies how individuals	institutions and society	2)			
may:	,,				
A) Attain a minimum level of production					
B) Expand the amount of resources available to them					
C) Best use resources to maximize satisfaction of econo					
D) Reduce the amount of goods and services they need					
2) XXII ( 1	. 0	2)			
3) What does "there is no such thing as a free lunch" mean in A) That products only have value because people are w		3)			
B) That scarce resources are used up to provide "freebig					
C) That sometimes people may take friends out to lunch					
D) That all items in the lunch menu have specific prices					
, , , , , , , , , , , , , , , , , , , ,					
4) The opportunity cost of doing or getting something is best	and fully defined as:	4)			
A) The materials used in doing or getting something					
B) The value of the best alternative that is given up in o	order to do or get something				
C) The money spent in doing or getting something					
D) The difference between the marginal cost and benefit	it of doing something				
5) When a state government chooses to build more roads, the	rasources used are no longer	5)			
available for public education programs. This dilemma illu	<del>_</del>	3)			
	ction expenses				
,	ployment issues				
, , , , , , , , , , , , , , , , , , , ,	. 3				
6) The opportunity cost of constructing a new public highway	y is the:	6)			
A) Value of other goods and services that are sacrificed	in order to construct the new				
highway  D) Valve of shorter driving times and distances when the	a navy highway is sompleted				
B) Value of shorter driving times and distances when the C) Money cost of hiring contractors and construction w					
D) Expected cost of constructing the new highway in a					
b) Expected cost of constituening the new ingilway in a	ratare year				
7) The economic perspective focuses largely on marginal ana	llysis, which means	7)			
analyzing:					
A) The changes in the situation that would result from a	a given action				
B) Peripheral elements of a given issue or action					
C) The minor aspects of a given issue or decision					
D) Emotional and psychological facets of a given action	n				

<ul><li>8) From an economic perspective, when a student decides to go to the movies instead of studying for a test, it indicates that in the student's thinking the marginal:</li><li>A) Cost of going to the movies is less than the marginal benefit of going to the movies</li></ul>				
B) Cost of going to the movies is greater that C) Benefit of studying are greater than the mD) Benefit of studying is greater than the ma	narginal benefit of going to the movies			
9) Which of the following is another way of saying A) Benefits given up, once the action is taken B) Unintended gains from taking the action C) Extra benefits resulting from the action D) Benefits accruing to others, as a result of	n	9)		
10) The economic principle that "unemployment ramoves into a recession" is an example of:	te will tend to increase as the economy	10)		
A) An assumption C) A generalization	B) A normative statement D) A loaded terminology			
A) What is the current national rate of unemply B) Is the aggregate output in the economy grace. C) Will a new type of electronic reader or tall D) Is the economy experiencing a decline in	ployment? reater this year than last year? blet increase the number of buyers?	11)		
12) The statement in a newspaper that "consumer protection this trend continues, the annual rate of inflation example of:  A) A normative economic statement  C) Rational self-interest		12)		
A) Household can produce with a given amo B) Consumer can buy with a given amount of C) Nation can trade with another nation D) Business firm can produce with a given by	ount of resources of money income	13)		
14) Suppose that a consumer purchases just two good line would indicate the:  A) Opportunity cost of good Y in terms of good B) Maximum quantity of good X that the cost C) Opportunity cost of good X in terms of good D) Maximum quantity of good Y that the cost	ood X given up for each unit of Y nsumer could buy with a given budget ood Y given up for each unit of Y	14)		

15) Assume that a consumer has a given budget or income of \$12, and that she can buy only two goods, apples or bananas. The price of an apple is \$1.50 and the price of a banana is \$0.75.				
	the consumer spent all of her budget on just or bananas maximum would she be able to			
A) 8 apples or 16 bananas C) 8 apples or 12 bananas	<ul><li>B) 16 apples or 12 bananas</li><li>D) 12 apples or 8 bananas</li></ul>			
<ul><li>16) The market system is also known as:</li><li>A) Central planning</li><li>C) Capitalism</li></ul>	B) Production system D) Socialism	16)		
<ul> <li>17) Laissez-faire capitalism limits the govern except.</li> <li>A) Protecting private property rights</li> <li>B) Preventing individuals and firms fr</li> <li>C) Establishing a legal environment to</li> <li>D) Setting prices of individual goods a</li> </ul>	rom coercing others o enforce contracts among individuals	17)		
18) One major element of the command system A) Individual decentralized decision-run B) Central planning conducted by the C) An emphasis on private ownership D) Reliance on supply-and-demand for	naking government of resources	18)		
<ul><li>19) Capitalism gets its name from the fact that A) Treated as private property</li><li>B) In the form of money and financial</li><li>C) Given the highest priority in the ec</li><li>D) Owned by the state or government</li></ul>	resources onomy's income distribution	19)		
20) All of the following statements describe a A) Government prescribes the market B) The allocation of resources is deter C) The actions of buyers and sellers es D) Prices provide important signals to	prices for goods and services mined by their prices stablish a product's price	20)		
21) A production system where various work to contribute towards a whole product is a A) Roundabout production C) Freedom of enterprise	<u>-</u>	21)		

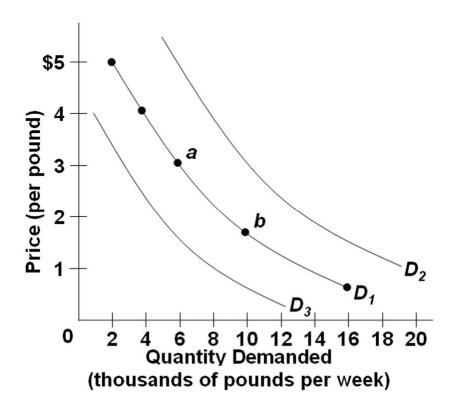
22) Specialization is beneficial:							22)
A) At the individual firm level, but not at the national and international levels						, <u></u>	
B) Only as long as mo							
C) Only if there are di D) At the individual, r							
D) At the marviatal, I	egiona	i, and	CVCI	1 IIIIC	mational icvers		
23) If a nation restricts trade A) Make consumers in					n the most likely effect	t is:	23)
B) Increased specializ							
C) Expanded economic							
D) Lower prices of go					enation		
24) Why might a company us					-		24)
A) Money is efficient transactions	only fo	r large	e trai	nsact	ions, so barter is prefer	red for smaller	
	erally n	nore e	ffici	ent th	an money-based trade		
C) Money requires a c	-				=		
D) Barter can enable t	wo firn	ns to t	rade	whe	n their cash flows are li	imited	
25) The term <i>consumer sove</i> .					1		25)
A) Producers have stre	_				consumers buy lay buy in a market sys	tem	
					ed by what consumers be		
D) Government is resp		-			-		
26) If the total costs of producing 1,500 units of output is \$15,000 and this output sold to							26)
consumers for a total of \$			the	firm	_	D) \$17.500	
A) \$1,500	B) \$1:	5,000			C) \$1,000	D) \$16,500	
27) Suppose a firm can produ	ice 70 i	unite o	ıf a r	rodu	ct Zenia by combinin	σ lahor land	27)
capital, and entrepreneur			-		· ·	<del>-</del> ' ' '	21)
table below. Assume furt							
unit, capital at \$6 per uni	t, and e	entrepr	eneu	arship	at \$9 per unit.		
	т.	abbi		_			
		chnic		_			
Labor	<u>A</u>	<u>B</u> 10	<u>C</u> 6	<u>D</u> 5 3			
Land	5	3	3	3			
Capital	5		4	4			
Entrepreneurship	1		1	1			
Littlepreneursinp	•	•	•	•			
Refer to the above table.	Which	techni	iane	is the	e most economically ef	ficient way of	
producing Zenia?	** 111011	CCIIII	ique	15 111	inost economicany ci	more way or	
A) A	B) B				C) C	D) D	

			Techi	niques	
	Price Per Unit	(# of Uni		Resource R	(equired)
Resource	of Resource	Α	В	С	D
Labor	\$2	3	2	1	2
Land	1	2	1	3	1
Capital	4	1	2	2	3
Entrepreneurship	3	1	2	1	1
Based on the data given in	in the table above, th	e most eco	onomically	y efficient	production
technique is: A) A	B) B	C) C		D) I	)
,		,		,	
B) How will the output C) Who will get the or D) What will be produced as a shortage of the output C) What will be produced as a shortage of the output C) Decrease the profit D) Cause a shortage of the court C) Decrease the profit D) Cause a shortage of the output C) which will be produced as a shortage of the output C) which will be produced as a shortage of the output C).	utput? uced?  nd for a product and leave an industry enter an industry ts of producers	a reductio	n in its cos	sts of produ	uction
E/FALSE. Write 'T' if the st	tatement is true and	l 'F' if the	statemen	t is false.	
31) Selfishness and self-inter	rest are identical con	cepts.			
32) Even with the use of mor of wants.	ney, exchange and tr	ade canno	t occur if t	here is no	coincidence
TIPLE CHOICE. Choose thion.	he one alternative t	hat best c	ompletes	the statem	ent or answ
33) When economists speak A) How much of an it				refer to:	

28) The following table illustrates alternative production techniques for producing 18 widgets that can be sold for \$1 each for a total revenue of \$18.

28) \_\_\_\_\_

34) In understanding and analyzing "demand," we focus on how much of a product the					34)	
B) Able to C) Willin	ly buying no o buy with th g and able to g and wantin	eir given ince buy		st		
35) The table beginst three buy		e weekly den	nand for l	namburger in a	market where there are	35)
Price	Buyer 1 Qd 1	Buyer 2 Qd 2	Buyer Qd 3			
\$6	7	4	6	**		
5	9	7	8			
4	15	10	12			
3	21	15	16			
hamburger is A) 18 36) Which of the A) A decr B) A decl C) A char D) A char	e following we fease in the prince in consumage in the prince in the pri	B) 24 ill <i>not</i> cause rice of closener incomes mber of buye ce of A	a change substitute rs	C) 17 in the demand product B		36)
37) Which of the		oods would n	nost prob	-	_	37)
A) French C) Steak	i wines			B) Theater tio D) Generic be		
38) For most proproducts are A) Average C) Inferior	known as: ge goods	ases tend to f	all with d	B) Normal go D) Direct goo		38)
would expec A) Increa B) Increa C) Increa	t an: se in the dem se in the quar se in the dem	and for good ntity of A den and for A and	A as wel nanded and d a decrea	l as for good B nd a decrease in ase in the quan	of good A falls, then we in the demand for B demanded atity of B demanded	39)



Refer to the above diagram of three demand curves for coffee. Which of the following would cause a shift in coffee demand from  $D_1$  to  $D_2$ ?

- A) A decrease in the price of coffee
- B) An increase in consumer incomes
- C) A decrease in the price of tea
- D) An increase in the prices of cream and sugar

41) An increase in the price of product B leads to an increase in the demand for product C. 41) \_\_\_\_\_ This indicates that products B and C are:

A) Inferior goods

B) Substitute goods

C) Normal goods

D) Complementary goods

42) "Price" in the statement of the Law of Supply refers to:

42) \_\_\_\_\_

- A) The total revenues that sellers receives for selling a given quantity of the product
- B) The amount that buyers are willing and able to pay for each unit of the product
- C) The cost of producing each unit of the product
- D) The total amount that buyers pay in order to acquire a given quantity of the product

43) Suppose that a more efficient way to produce a good is discovered, thus lowering production costs for the good. This will cause a(n):

43) \_\_\_\_\_

- A) Increase in quantity supplied
- B) Increase in supply

C) Decrease in supply

D) Decrease in quantity supplied

44) A fall in the price of milk, used in the production of ice cream, will:	44)
A) Decrease the supply of ice cream	,
B) Increase the supply of ice cream	
C) Have no effect on the supply of ice cream	
D) Cause a movement along the supply curve of ice cream	
45) There is a shortage in a market for a product when:	45)
A) Supply is less than demand	
B) The current price is higher than the equilibrium price	
C) Quantity demanded is less than quantity supplied	
D) Quantity demanded is greater than quantity supplied	
2) Quantity demanded to greater than quantity supplied	
46) There is a surplus of tomatoes in the market. This implies that:	46)
A) The price will be rising, as a result	
B) Quantity demanded is more than quantity supplied	
C) The current price is set above the equilibrium level	
D) Supply of tomatoes is more than the demand	
b) Supply of tomatoes is more than the demand	
47) In competitive markets, a surplus or shortage will:	47)
A) Cause changes in the quantities demanded and supplied that tend to intensify the	47)
surplus or shortage	
B) Never exist because the markets are always at equilibrium	
· · · · · · · · · · · · · · · · · · ·	
C) Cause shifts in the demand and supply curves that tend to eliminate the surplus or	
shortage  D) Cayan abangon in the guartities demanded and symplicid that tend to aliminate the	
D) Cause changes in the quantities demanded and supplied that tend to eliminate the	
surplus or shortage	
40) A decrees in somethy to this decreed so it seems	40)
48) A decrease in supply, holding demand constant, will cause:	48)
A) Lower prices and a smaller quantity sold	
B) Higher prices and a smaller quantity sold	
C) Lower prices and a larger quantity sold	
D) Higher prices and a larger quantity sold	
40) WH: 1: 0: 0: 0: 1	40)
49) Which is of the following statements is correct?	49)
A) If demand increases, then price will decrease	
B) If price decreases, then demand will decrease	
C) If price increases, then demand will decrease	
D) If demand decreases, then price will decrease	
	<b>7</b> 0)
50) A headline reads "Lumber Prices Up Sharply." In a competitive market, this situation	50)
would lead to a(n):	
A) Increase in the price of new homes and decrease in quantity	
B) Decrease in the price of new homes and increase in quantity	
C) Increase in the price and quantity of new homes	
D) Decrease in the price and quantity of new homes	