ÜIZ

c. The demand curve represents the various

combinations of prices and quantities

demanded that could occur in the market.



Chapter 4, Section 1



SCORE

Matching: Match each item in Column A with the items in Column B. Write the correct letters in the blanks. (10 points each)

Α			B					
		microeconomics	a.	graph showing the quantity demanded at each and every price at a given time				
<u></u>		demand curve	b.	the decrease in satisfaction or usefulness received from each additional unit of a product				
	4.	marginal utility	c. d.	the desire, ability, and willingness to buy a product listing that shows the quantity demanded at all pos- sible prices at a given time				
	5.	diminishing marginal utility	e.	area of economics that deals with behavior and decision making of small units				
			f.	the extra usefulness or satisfaction a person gets from acquiring or using one more unit of a product				
Multiple Choice: In the blank at the left write the letter of the choice that best completes the statement or answers the question. (10 points each)								
	6.	The Law of Demand states that						
		 a. more will be purchased at low prices than at high ones. 		 b. less will be purchased at low prices than at high ones. 				
		 approximately the same amount will be purchased at low prices than at higher price 	es.	d. all people have the ability, desire, and willingness to buy.				
·····	7.	The demand curve is always						
		a. upward sloping. b. downward slopin	g.	c. level. d. irregular.				
	8. Buying only one instead of two sodas at lunch time describes what concept?							
		a. demand		b. consumerism				
		c. marginal utility		d. diminishing marginal utility				
	9.	All of the following must exist for there to be demand EXCEPT						
		a. a desire to buy a product.		b. producers to sell a product.				
		c. an ability to buy a product.		d. a willingness to buy a product.				
**********	10.	Which of the following statements does NOT describe the demand curve?						
		a. Prices are listed on the vertical axis.		b. Quantities demanded are listed on the				

horizontal axis.

d. It shows the demand for a product over time

rather than at a given point in time.

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Chapter 4, Section 2

ACTORS AFFECTING DEMAND

SCORE

Matching: Match each item in Column A with the items in Column B. Write the correct letters in the blanks. (10 points each)

A		B			
1.	change in quantity demanded	a.	change in quantity demanded due to a change in price that alters a consumer's real income		
2.	income effect	b.	illustrated by movement along the demand curve		
3.	substitution effect	c.	products that tend to be used together		
4.	substitutes	d.	a change in quantity demanded due to a change in the relative price of a product		
5.	complements	e.	the demand for an economic product varies inversely with its price		
		f.	products that can be used in place of other products		
complete	iple Choice: In the blank at the left write the letter of the choice that best bletes the statement or answers the question. (10 points each) 6. Which of the following would cause a change in the quantity demanded for a product?				
-	. Which of the following would cause a change i	he following would cause a change in the quantity demanded for a product?			
	a. changing consumer tastesc. decreasing the price of the product		b. increasing consumer incomed. changing prices of related products		
7	· ·	low does the demand curve respond to an increase in demand?			
	a. The curve shifts left.c. There is movement along the curve.		b. The curve shifts right.d. There is no change in the curve.		
8	. All of the following would cause a change in de	ving would cause a change in demand of a product EXCEPT			
	a. a decrease in consumer income.c. changing consumer tastes.		b. the substitution effect.d. an increase in the price of related products.		
9	9. All of the following are examples of complements EXCEPT				
	a. butter and margarine.c. peanut butter and jelly.		b. flashlights and batteries.d. cameras and film.		
10	. A change in the number of consumers can caus	se			
	a. the demand curve to shift.		b. a substitution effect.		

d. prices to fall.

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c. the market demand curve to shift.

OUIZ OChapter 4, Section 3

ELASTICITY OF DEMAND

SCORE

Matching: Match each item in Column A with the items in Column B. Write the correct letters in the blanks. (10 points each)

__ 10. All of the following products have relatively inelastic demand EXCEPT

a. a physician's services. **b.** tobacco products.

A		В							
	elasticity	a.		vhich a change in price causes a quantity demanded					
	demand elasticity	b.		describes demand when a given change in price causes a relatively smaller change in the quantity demanded					
	unit elastic inelastic	c.		describes demand when a given change in price causes a proportional change in the quantity demanded					
		d.	 analysis of the mine elasticity 	effects of a price change to deter-					
		e.	dependent var	esponsiveness that shows how a iable such as quantity responds to an ariable such as price					
		f.		and when a given change in price vely larger change in the quantity					
Multiple Choice: In the blank at the left write the letter of the choice that best completes the statement or answers the question. (10 points each)									
6.	Total expenditures are de	<u>•</u>		•					
	 a. multiplying the price of quantity demanded. 	,	b. measuring t	the elasticity of a product.					
	c. dividing the price of t	he product by demand.	d. dividing the	demand for the product by its price.					
7.	7. The relationship between the change in price and total expenditures for an elastic demand curv								
	a . variable.	b. unit elastic.	c. inverse.	d. direct.					
8.	8. All of the following are determinants of demand elasticity EXCEPT								
	a. whether the purchase be delayed.	of the product can	b. whether the product.	b. whether there are adequate substitutes for the product.					
	c. whether the purchase a large portion of inco		d. whether the product has utility.						
9. A company decreases the price of a gallon of milk by 10 percent and the company's total significantly. What term best describes the demand for milk?									
	a. elastic	b. inelastic	c. unit elastic	d. demand elastic					

c. stereo equipment.

d. prescription drugs.