

Section 1: Quiz

## **Understanding Supply**

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Match the descriptions in Column I with the terms in Column II. Write the letter of the correct answer in the blank provided.

Column I		Column II
1. a measure of how suppliers react to a change	in price	a. variable
2. a factor that can change		b. quantity supplied
3. how much of a good is offered for sale at a s	pecific price	c. market supply schedule
4. relationship between price and total quantity		d. elasticity of supply
B. Main Ideas Write the letter of the correct answer in the blank provide	ded.	
<ul> <li>5. For which of the following products or service short term whether prices rise or fall?</li> <li>a. cargo ships</li> <li>b. haircuts</li> </ul>		inelastic in the
<ul> <li>a. What is the principle of the law of supply?</li> <li>a. The lower the price, the larger the quantity</li> <li>b. The higher the price, the larger the quantity</li> <li>c. The higher the price, the smaller the quant</li> <li>d. The lower the price, the more manufacture</li> </ul>	y produced. hty produced. hers will produce the goo	
<ul> <li>7. What is the term for supply of a product that reduce its production?</li> <li>a. profit</li> <li>b. supply schedule</li> <li>c. inelastic</li> <li>d. elastic</li> </ul>		
<ul> <li>8. A graph of the data points in the supply sch</li> <li>a. a demand curve</li> <li>b. a supply curve</li> <li>c. the quantity of goods demanded</li> <li>d. the supply of goods available</li> </ul>	edule creates which of t	he following?
<ul> <li>9. What happens in the case of a product that decreases?</li> <li>a. Existing producers expand, and new producers produce less, and others c. Existing firms continue their usual output d. New firms enter the market as older ones</li> </ul>	lucers enter the market. drop out of the market. but earn less. drop out.	the price
<ul> <li>10. A supply schedule is characterized by which a. It shows the quantity supplied at only one b. It shows the factors that could influence so. It is sensitive to changes in the costs of lal d. It lists supply for a specific good.</li> </ul>	e price. supply.	

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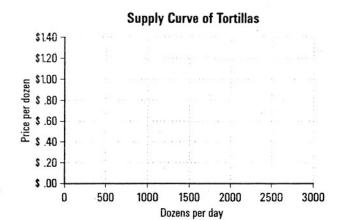
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### ECONOMIC SKILLS LAB PLOTTING SUPPLY CURVES

Examine the two supply schedules that follow and plot the supply curves. Then answer the questions that follow.

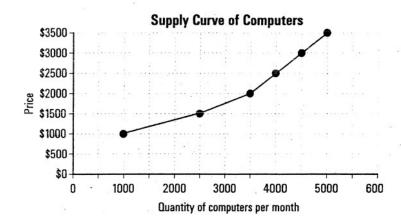
#### Supply Schedule for Tortillas

Price	Quantity Supplied (dozen per day)
\$.60	500
\$.80	1,500
\$1.00	2,000
\$1.20	2,500
\$1.40	3,000



#### **Supply Schedule for Computers**

Price	Quantity Supplied (per month)
\$1,000	1,000
\$1,500	2,500
\$2,000	3,500
\$2,500	4,000
\$3,000	4,500
\$3,500	5,000



#### Questions for Understanding

- 1. If the price of tortillas is \$1.20 per dozen, how many dozen will suppliers offer for sale?
- 2. If the price of tortillas is \$.80 per dozen, how many dozen will suppliers offer for sale?
- 3. If the quantity of computers offered for sale is 2,500, what is the price per computer? \_\_\_\_
- 4. If the quantity of computers offered for sale is 5,000, what is the price per computer?
- 5. How many computers will suppliers offer for sale at \$1,000?
- 6. How many computers will suppliers offer for sale at \$3,500?
- 7. What effect does the price seem to have on the quantity suppliers offer for sale?
- 8. Calculate total revenue (price x quantity)
  - a. if the price of tortillas is \$1.00 each:
  - b. if 1,000 computers are sold each month:
  - c. if the price of computers is \$2,500 each:

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	ring Tortilla Company first opened, its owner hop ntity, the owner rented a building and purchased t		en tortillas daily. To	
	't sure if people would buy the tortillas, so the but homemade corn tortillas. The business sold all it			
	st the business could increase production without raising its nal cost of \$.50 a dozen. (Marginal cost is the cost of		Marginal Cost of Producing a Dozen Tortillas at the Amazing Tortilla Company	
0	additional dozen.)	Dozens per day	Marginal cost	
Processing carrie		up to 500	\$0.50	
	ontinued to expand, however, the owner had to	501 to 1,000	\$0.50	
	nent harder and longer each day. This caused	1,001 to 1,500	\$0.75	
	as and led to additional repair expenses. Hiring so began to crowd the limited equipment. And	1,501 to 2,000	\$0.75	
	the owner had to spend even more time at the business making	2,001 to 2,500	\$1.00	
•	ing worked properly and that orders were dule. As a result, the company's marginal cost of	2,501 to 3,000	\$1.00	
Suppose the	the following questions:  business could charge no more than \$0.60 per doze ould want to produce each day at that price? Why?	n. How many tortillas do y	ou think the	
2. If the price i each day? W	increased from \$0.60 per dozen to \$0.80 per dozen, Why?	would the business want to	sell more tortillas	
3. Suppose the happen? Wh	business could charge no more than \$0.40 per dozeny?	AND 10 00000 100000 000	ou think would	
4. Do the deci	sions in questions 1-3 illustrate the price effect or	a change in supply? Expla	in.	

Section 2: Quiz

# Costs of Production

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Match the descriptions in Column I with the terms in Column II. Write the letter of the correct answer in the blank provided.

answer in the blank provided.	Column II
Column I  1. a cost that rises or falls depending on the quantity produced  2. the change in output that results from having one more worker  3. a cost that does not change no matter how much is produced  4. the additional income from selling one more unit of a good  5. the additional cost of producing one more unit	<ul><li>a. marginal cost</li><li>b. variable cost</li><li>c. fixed cost</li><li>d. marginal product of labor</li><li>e. marginal revenue</li></ul>
<ul> <li>Write the letter of the correct answer in the blank provided.</li> <li>Write the letter of the correct answer in the blank provided.</li> <li>6. When do diminishing marginal returns occur?  <ul> <li>a. when some workers increase output but others decrease it</li> <li>b. when additional workers increase total output at a decreasing of the company will have to wait their turn to be producted as the production at the point where marginal revenue is small of the company will gap between total revenue and total occurrence.</li> <li>8. If marginal cost becomes higher than price, what happens to a. The company will go out of business.</li> <li>b. The company will lose money on each additional unit production.</li> <li>c. Company specialization will lower the actual price charged d. Diminishing marginal returns will shrink the production.</li> <li>9. When would it make sense for a factory that is losing mone.</li> </ul> </li> </ul>	est ost a company? duced.
operation?  a. if marginal revenue is equal to marginal cost b. if total cost of the goods being manufactured exceeds the c. if marginal product of labor becomes negative d. if the revenue from the goods being manufactured exceed  10. How is the total cost of a factory or other production site of a marginal cost plus fixed cost b. fixed cost plus variable cost	operating cost

c. marginal cost plus variable cost d. marginal cost plus output cost

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