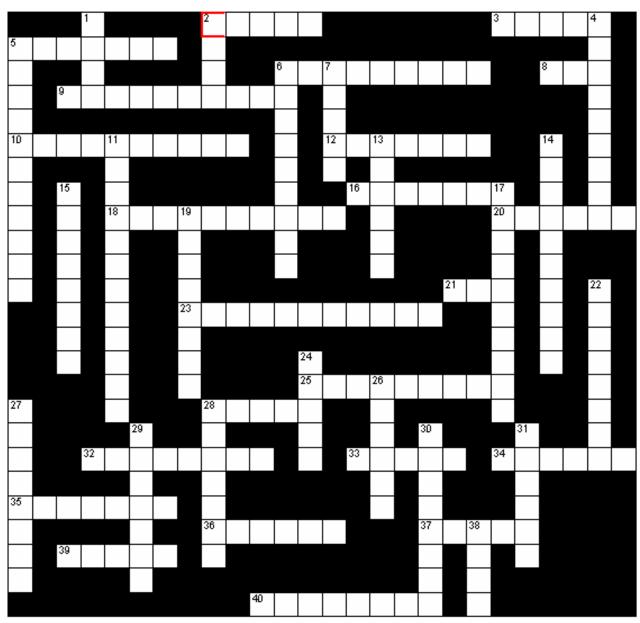
Supply

Chapter 5 in the Prentice Hall text



Across

- 2. Plotting data points in a supply schedule creates a supply _____.
- 3. A supply curve always ____ from left to right.
- 5. A human-made resource that is used to produce other goods is called _____.
- 6. If supply is not very responsive to changes in price, and elasticity is less than one, supply is considered _____.
- 8. The greatest profit is produced at that level of output with the largest ____ between total revenue and total cost.
- 9. Government _____ has the effect of raising cost and reducing supply.
- 10. When each worker is adding more to production than the previous worker, the firm is experiencing _____ marginal returns.

16. 18.	The last name of our new boys soccer coach The change in output from hiring one more worker is the marginal of labor. A measure of the way suppliers respond to a price change is of supply. A tax on the production or sale of a good is called an tax.	 32. Costs that rise or fall depending on the quantity produced are costs. 33. A cost that does not change regardless of how much of a good is produced is a cost. 34. A fall in the cost of an input will cause an increase in at all price levels. 35. Last name of our new baseball coach 		
21.	In the long, firms are more flexible, so supply is more elastic.	36. Last name of our new boys basketball coach, a K.O. graduate!		
25.	When adding more workers increases total output, but at a decreasing rate, it is known as marginal returns. If total revenue is more than the cost the firm should continue to produce, even if it is not making a profit. In the run, a firm cannot easily change its output level, so supply is inelastic.	 37. The price of a good multiplied by the number of units sold is revenue. 39. A rise or fall in the of pizza will cause the quantity supplied to change, but not the supply. 40. The basic goal of the firm is to profits. 		
Dc	Down			
	If the seller expects the price of a good to in the future, the seller will store the goods now in order to sell more in the future. A rise in the of an input will cause a fall in	14. Adding a second worker would allow each worker to in one or two tasks.15. Economists use the terms supplied to describe how much of a good is offered for sale		
4.	supply at all price levels because the good has become more expensive to produce. If more enter a market to produce a certain good, the market supply of the good will rise.	 at a specific price. 17. Advances in can lower production costs in many industries and therefore increase supply. 19. A supply shows the relationship between price and quantity supplied for a specific good. 22. The additional cost of producing one more unit is the cost. 24. Fixed cost plus variable cost equals cost. 26 prices draw new firms into a market and add to the quantity supplied of the good. 27. Last name of the new K.O. principal 		
5.	Farm subsidies are particularly controversial, especially when farmers are paid to take land out of to keep prices high.			
6.	A higher price for the product increases the of new firms to enter the market to earn a profit for themselves.			
7.	Profit is maximized at that level of output where marginal revenue is to marginal cost.			
	of lower prices in the future will increase supply now and increase supply later. [This, by the way, is how the 'futures market' works!] According to the law of supply, the higher the price, the the quantity produced.	28. A government payment that supports a business or market is a29. The change in output from hiring one more worker is the marginal of labor.		

30.	When adding another worker actually decreases total output the firm is experiencing marginal returns.
31.	A fall in the cost of an input will cause an increase in at all price levels.
38.	The key factor in supply elasticity is