

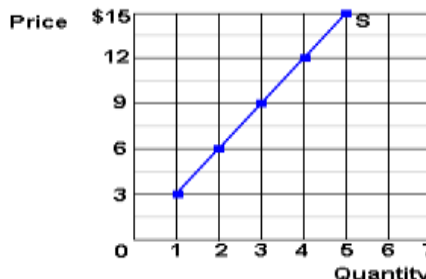
**LAW OF SUPPLY**

The other side of demand is supply. This represents producers or firms that use resources to make goods and services which are then sold to households. Producers attempt to \_\_\_\_\_ by selling what consumers want and \_\_\_\_\_.

**Supply:** the amount of a product that firms are willing to offer \_\_\_\_\_ that might prevail in the market.

**Supply Schedule:** a table or schedule that shows the various \_\_\_\_\_ that might prevail in the market at a given time.

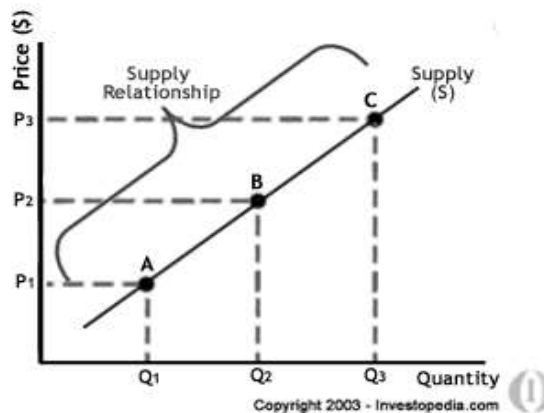
Price	Quantity Supplied per Month
\$15	5,000
12	4,000
9	3,000
6	2,000
3	1,000



**Supply Curve:** the graphical representation of the supply schedule. It contains the same information as the schedule but in a different format.

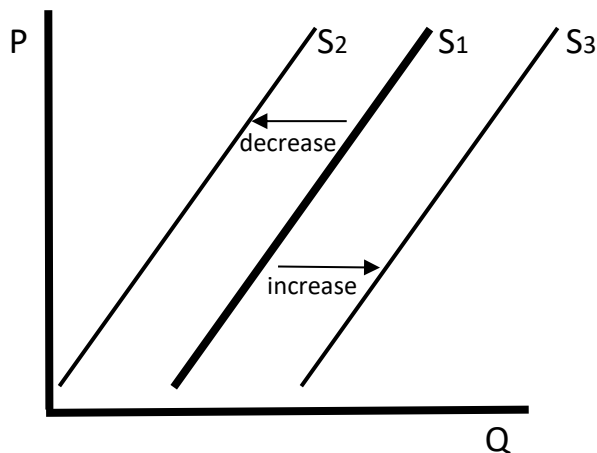
**Law of Supply:** states that the price and the quantity supplied are \_\_\_\_\_. Direct means that both variables \_\_\_\_\_. As price increases, \_\_\_\_\_. As price \_\_\_\_\_, so does quantity supplied.

**Change in Quantity Supplied:** is a \_\_\_\_\_ showing a change in the quantity of the product supplied in response to a \_\_\_\_\_. This is simply a restatement of the law of supply.



**Change in Supply:** when firms are now willing to offer \_\_\_\_\_ as before. This is shown as a \_\_\_\_\_, not a movement along the curve.

An increase in supply is a \_\_\_\_\_.  
A decrease in supply is a \_\_\_\_\_.



There are 6 factors that can shift the supply curve to the right or left. These factors have nothing to do with the price of the product.

- 1. **Government Regulations:** when the government regulates a firms product, costs \_\_\_\_\_ and supply \_\_\_\_\_. Ask yourself how much more expensive it is to comply with federal standards on exhaust emissions for cars. More regulation means \_\_\_\_\_ supply. Less regulation means \_\_\_\_\_ supply.

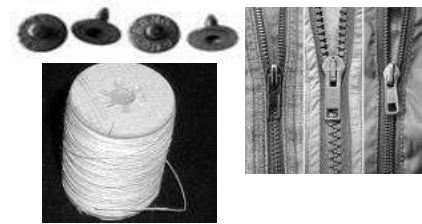


**Taxes:** firms view taxes as \_\_\_\_\_ and therefore supply will fall. Taxes will always shift the supply curve to the \_\_\_\_\_.

**Subsidies:** are the opposite of a tax. In this case the government \_\_\_\_\_ to encourage or protect a certain type of economic activity. Subsidies \_\_\_\_\_ costs and \_\_\_\_\_ supply.



- 2. **Resource Cost:** when a firm pays \_\_\_\_\_ for its land, labor or raw materials, it is willing to supply \_\_\_\_\_ now. The reason is that the firm is \_\_\_\_\_. If the cost of resources \_\_\_\_\_, the firm will supply \_\_\_\_\_.



- 3. **Expectations of Sellers:** expectations \_\_\_\_\_ determinants of supply, meaning future prices, future input costs and future technology \_\_\_\_\_



- 4. **Education/Productivity:** when workers are more efficient they can produce more. The result is that costs \_\_\_\_\_, so firms are willing to \_\_\_\_\_ than before. When workers are not as productive, \_\_\_\_\_ and the firm is not as willing to supply.



- 5. **Technology:** the introduction of a new machine or process will \_\_\_\_\_ the firm's \_\_\_\_\_ and will result in an \_\_\_\_\_. Think about flat screen TV's and computers. What has happened to their costs over the last several years?



- 6. **Number of Sellers:** more firms leads to more supply, \_\_\_\_\_.