

**EQUILIBRIUM AND PRICE**

**Price:** is the monetary value of a product or service and is established by \_\_\_\_\_.

Prices act as \_\_\_\_\_ that help us make our economic decisions. Prices communicate information and provide incentives to buyers and sellers.

For example:

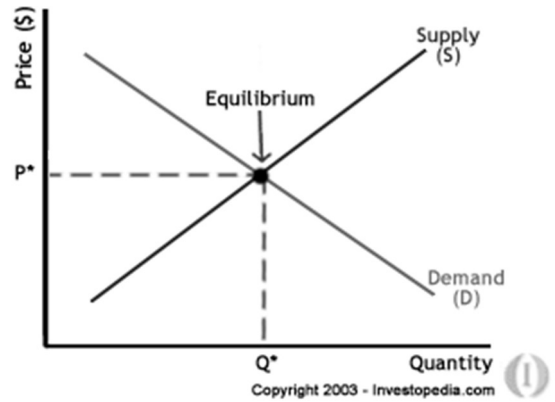
High Price—firms want to produce \_\_\_\_\_ but consumers want to buy \_\_\_\_\_.

Low Price—firms want to produce \_\_\_\_\_ but consumers want to buy \_\_\_\_\_.

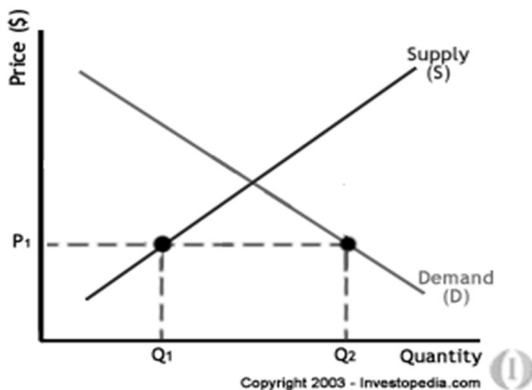
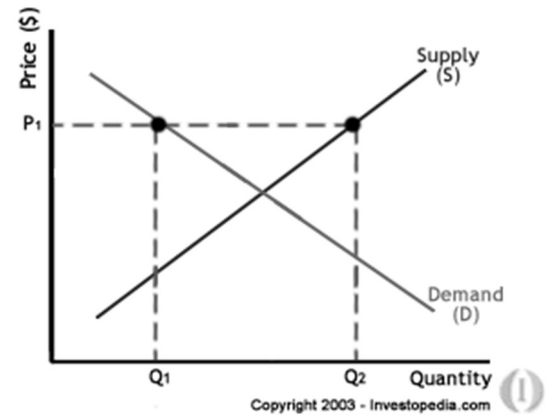


We now want to bring supply and demand together to determine how prices are established in a market economy. It is a process of \_\_\_\_\_.

**Market Equilibrium:** is a situation in which prices are relatively \_\_\_\_\_ and the quantity supplied is \_\_\_\_\_ the quantity demanded.



**Surplus:** when the quantity supplied is \_\_\_\_\_ than the quantity demanded at a given price. The result of the surplus is that price will \_\_\_\_\_. ( $Q_s > Q_d$ )

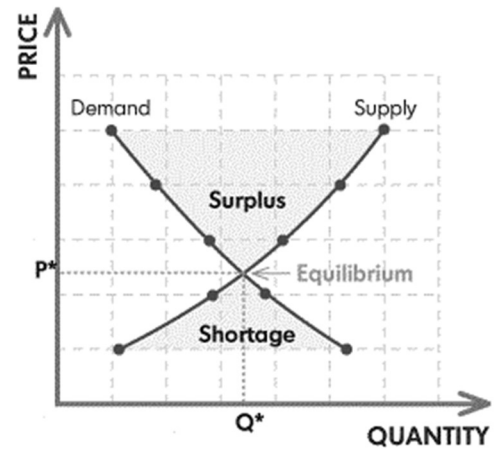


**Shortage:** when the quantity demanded is \_\_\_\_\_ than the quantity supplied at a given price. The result of a shortage is that price will \_\_\_\_\_, ( $Q_d > Q_s$ ).

Equilibrium Price: the price that \_\_\_\_\_ by leaving neither a surplus nor a shortage, ( $Q_s = Q_d$ ).

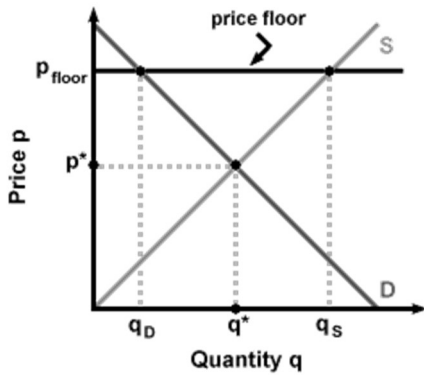
Sometimes society may have to sacrifice some \_\_\_\_\_ in order to achieve greater \_\_\_\_\_. Think back to the economic and social goals in unit 1.

One common way to achieve more equity or security for certain groups of people is for the government to \_\_\_\_\_ at the socially desirable level. When this happens, prices are not allowed to adjust to reach equilibrium.



**PRICE CEILINGS AND PRICE FLOORS**

Price Ceiling: the \_\_\_\_\_ that can be charged for a product. An example is rent control.



Price Floor: the \_\_\_\_\_ that can be charged for a product. Examples include minimum wage and farm products.