## **VOCABULARY Unit 3**

**collusion** agreement between two or more people to limit and earn higher profits

**competition** contest between rivals

**complement** goods that go together

**consumer** people whose wants are satisfied by using goods and services

**customer service** service provided to consumers during the buying process

**demand** willing and able to consume

**demand curve** graph that shows the relationship between price and quantity demanded

**demand schedule** table that shows the relationship between price and demanded

equilibrium price price where quantity supplied equals quantity demanded

**equilibrium point** point where the supply and demand curves intersect

**excess demand** more demand than needed

excess supply more supply than needed

**income** money earned

**input costs** expenses of productive resources

interrelated markets markets that are connected in a mutual way

law of downward-sloping demand when a product's price rises, the quantity of the product

demanded decreases; and when a product's price falls, the quantity of the

product demanded increases

marginal cost cost of producing one more unit of a good

marginal revenue money earned by producing one more unit of a good

market-clearing price price where quantity supplied equals quantity demanded (also known as the

equilibrium price)

market economy economy in which market forces that determine prices resources and

distribute goods and services

**planned economy** economy in which a central authority owns/ productive resources and

distributes goods services

**price** cost of a good or service

**price ceiling** when a price is set below the equilibrium price and not allowed to increase

**price floor** when a price is set above the equilibrium price and not allowed to decrease

**producer** people who make goods and provide services

**production substitute** good that can be used as a replacement for another good in the production

process

**profit-maximization** profit level that earns the most money after are paid

**quality** degree of excellence for something, such as a product

**quantity** amount

**quantity demanded** amount that consumers are willing and able to buy

**quantity supplied** amount that producers will make and sell in the market

**relative prices** price of a good or service compared to the price of another product

**shortage** when buyers want to purchase more than the producers want to sell at the

given price

**substitute** a good that can replace another product

**supply** quantity of a good or service that producers make and sell in the market

**supply curve** graph that shows the relationship between price and supplied

**supply schedule** table that shows the relationship between price and quantity supplied

surplus when producers want to sell more than buyers want to purchase at the given

price

**survey** gather data