## Business Math Terms Quiz 5

1	The combining of two or more companies into a single entity, often through the purchase of one company by another.
	A.Mergers and acquisitions B.Oligopoly C.Sunk cost D.Economies of scope
2	A legal minimum price that can be charged for a good or service.  A.Economies of scope B.Price floor C.Opportunity cost D.Price ceiling
3	The study of individual behavior and decision-making in the economy.  A.Microeconomics B.Blue chip stocks C.Price floor D.Diversification
4	A legal maximum price that can be charged for a good or service.  A.Price ceiling B.Perfect competition C.Monopolistic competition D.Macroeconomics
5	Hiring an outside company to perform services or produce goods instead of doing it internally.  A.Microeconomics B.Price ceiling C.Outsourcing D.Perfect competition
6	A market structure in which many firms sell similar but not identical products.  A.Monopolistic competition B.Price floor C.Monopoly D.Perfect competition
7	A market structure in which many small firms sell identical products and have no market power.  A.Perfect competition B.Opportunity cost C.Value proposition D.Microeconomics
8	A market structure in which a single seller dominates the market for a particular good or service.  A.Sunk cost B.Monopoly C.Diversification D.Law of demand
9	Spreading investments across different assets to reduce risk.  A.Perfect competition B.Diversification C.Sunk cost D.Blue chip stocks
10	The cost advantages that a business gains from producing a variety of products or services.  A.Amortization B.Macroeconomics C.Economies of scope D.Sunk cost
11	A cost that has already been incurred and cannot be recovered.  A.Macroeconomics B.Law of supply C.Price ceiling D.Sunk cost
12	The unique benefits a product or service offers to customers.  A.Diversification B.Value proposition C.Monopoly D.Macroeconomics

13	Dividing a market into distinct groups of buyers who have different needs or characteristics.
	A.Law of demand B.Macroeconomics C.Law of supply D.Market segmentation
14	The principle that, all else being equal, as the price of a good or service increases, the quantity supplied increases.  A.Macroeconomics B.Law of supply C.Diversification D.Price floor
15	The principle that, all else being equal, as the price of a good or service increases, the quantity demanded decreases.  A.Law of demand B.Perfect competition C.Amortization D.Economies of scope
16	A market structure in which a few large firms dominate the market for a particular good or service.  A.Monopoly B.Oligopoly C.Economies of scope D.Price floor
17	The process of paying off debt with regular payments over a period of time.  A.Outsourcing B.Perfect competition C.Amortization D.Opportunity cost
18	The study of the economy as a whole, including factors like inflation, unemployment, and GDP.  A.Price floor B.Value proposition C.Price ceiling D.Macroeconomics
19	The value of the next best alternative that must be forgone when a decision is made.  A.Economies of scope B.Monopolistic competition C.Opportunity cost D.Diversification
20	Stocks of well-established companies with a history of stable earnings and dividends.  A.Blue chip stocks B.Monopoly C.Outsourcing D.Economies of scope