QuestionText*	AnswerOption1*	AnswerOption2*	AnswerOption3	AnswerOption4	AnswerOption5	CorrectAnswer1*
Giffen goods are characterized by:	A negative income effect and a positive	A positive income effect and a negative	A negative income effect and a negative	A positive income effect and a positive	They are always luxury goods.	A positive income effect and a negative
	substitution effect.	substitution effect, with the income effect	substitution effect.	substitution effect.	, , ,,	substitution effect, with the income effect
	Will likely find a close substitute and reduce	Will have to spend a larger portion of their	Will see no change in their demand for the good.	Will experience a decrease in total spending	None of the above.	Will have to spend a larger portion of their
onsumers of that good:	their demand.	income on that good.		on that good.		income on that good.
Which of the following statements is true	They are typically high-quality, luxury items.	They have close substitutes readily available.	They constitute a significant portion of most	An increase in price leads to a decrease in	Giffen goods are a common phenomenon	They constitute a significant portion of most
bout Giffen goods?		.,	household budgets.	quantity demanded.	in most economies.	household budgets.
An example of a good that might be	High-end smartphones	Restaurant meals	Gasoline	Staple food in a poor community with	Designer clothing	Staple food in a poor community with limited
considered a Giffen good is:				limited substitutes		substitutes
	Why some consumers switch to generic brands	Why some people might buy more of a good	Why people tend to buy more of a luxury good	How increased competition always leads to	Why some businesses can raise prices	Why some people might buy more of a good
	when name brands increase in price.(b) Why	even when the price goes up, if it's an	when the price increases.	lower prices.	without losing customers.	even when the price goes up, if it's an essential
	some people might buy more of a good even	essential good with limited substitutes and			intribut tooling outformoron	good with limited substitutes and their income
		their income doesn't rise proportionally.				doesn't rise proportionally.
	with limited substitutes and their income	and moore docon theo proportionally.				accontence proportionally.
hich of the following BEST describes the	A positive relationship, with both price and	A negative relationship, with price increasing	No relationship, with changes in price having no	A positive relationship initially, but then a	A negative relationship initially, but then a	A positive relationship, with both price and
	quantity demanded increasing.	and quantity demanded decreasing.	effect on quantity demanded.	negative relationship as price continues to	positive relationship as price continues to	quantity demanded increasing.
emanded of a Giffen good?	quantity demanded increasing.	and quantity demanded decreasing.	enection quantity demanded.	rise.	rise	quantity demanded increasing.
	1.000 units	2.000 units	5.000 units		1001	2.000 units
company has fixed costs of Rs.10,000 and	1,000 units	2,000 units	5,000 units	It's impossible to determine without	There's no break-even point, as the	2,000 units
ariable costs of Rs.5 per unit produced. They				additional information on total revenue.(e)	variable cost is lower than the selling	
ell each unit for Rs.10. At what point (in units				There's no break-even point, as the variable	price.	
roduced and sold) will the company break				cost is lower than the selling price.		
ven (reach zero profit)?						
company manufactures two products (A and	2,500 units	6,667 units	7,500 units	10,000 units	It's impossible to determine without	6,667 units
. Product A has a fixed cost of Rs. 20,000 and				1	additional information on production	
variable cost of Rs.2 per unit. Product B has					ratios.	
o fixed costs, but a variable cost of Rs.8 per						
nit. They sell each unit of product A for Rs.5						
nd each unit of product B for Rs.10.						
hey plan to produce and sell x units of						
roduct A and y units of product B.						
What is the MINIMUM combined number of						
What is the MINIMUM combined number of units (x+v) the company needs to produce and						
nits (x+y) the company needs to produce and						
nits (x+y) the company needs to produce and						
nits (x+y) the company needs to produce and						
nits (x+y) the company needs to produce and ell to break even (reach zero profit)?	A large number of sellers with identical	A single seller dominating the market.	A small number of interdependent firms selling	Perfect competition with complete freedom	A monopoly created by government	A small number of interdependent firms selling
nits (x+y) the company needs to produce and ell to break even (reach zero profit)? key characteristic of oligopoly is:	A large number of sellers with identical products.	A single seller dominating the market.	A small number of interdependent firms selling similar or differentiated products. * (Correct)*	Perfect competition with complete freedom of entry and exit.	A monopoly created by government intervention.	A small number of interdependent firms selling similar or differentiated products.
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A company uses a mixed cost behavior, where some costs have both fixed and variable components. The high-low method can be used to estimate the fixed and variable cost components. This method requires:	Data on total cost and production volume at a single point in time.	Data on total cost and production volume at two different activity levels. * (Correct)*	Data on fixed costs and variable costs at multiple activity levels.	Requires a complex statistical analysis of historical data.	Cannot be used with mixed cost behaviors.	Data on total cost and production volume at two different activity levels.
A company is analyzing its cost structure to determine its breakeven point. They need to consider:	Only the total fixed costs.	Only the variable costs per unit.	Both the total fixed costs and the variable costs per unit.	The average cost per unit at different production volumes.	The selling price per unit and the contribution margin.	Both the total fixed costs and the variable costs per unit.
The Fisher effect describes the relationship between:	Inflation rate and unemployment rate.	Interest rates and economic growth.	Nominal interest rates, real interest rates, and expected inflation. * (Correct)*	Exchange rates and government debt.	Consumer spending and income levels.	Nominal interest rates, real interest rates, and expected inflation.
According to the Fisher effect, if the expected inflation rate increases, what will likely happen to nominal interest rates?	They will remain unchanged.	They will decrease proportionally.	They will increase proportionally.	They will become more volatile.	The effect depends on the real interest rate.	They will increase proportionally.
The Fisher effect helps explain why:	People prefer to invest in stocks during periods of high inflation.	Savers might be discouraged from saving money in banks when inflation is high.	Governments prioritize lowering interest rates to stimulate economic growth.	Central banks use monetary policy to control inflation.	The bond market is sensitive to changes in interest rates.	Savers might be discouraged from saving money in banks when inflation is high.
In the equation: Nominal Interest Rate = Real Interest Rate + Expected Inflation Rate, what does the "Real Interest Rate" represent?	The actual return on investment after accounting for inflation. * (Correct)*	The interest rate charged by banks for loans.	The rate of inflation in the following year.	The risk premium associated with the investment.	The government-controlled interest rate.	The actual return on investment after accounting for inflation.
The Fisher effect assumes:	Lenders and borrowers have perfect information about future inflation.	Nominal interest rates perfectly reflect changes in expected inflation.	Real interest rates are always negative during periods of high inflation.	The effect is only observed in short-term financial markets.	The effect is more pronounced in developed economies.	Nominal interest rates perfectly reflect changes in expected inflation.
A cartel is characterized by:	A single dominant seller controlling the market (monopoly).	A small number of firms acting collectively to restrict competition and maximize profits.	A large number of sellers with identical products (perfect competition).	Government intervention and regulation of an industry.	A focus on innovation and product differentiation.	A small number of firms acting collectively to restrict competition and maximize profits.
Which of the following is NOT a potential consequence of cartels?	Higher prices for consumers due to restricted competition.	Reduced production output to maintain higher prices.	Limited product choice for consumers.	Instability and potential price wars if the cartel breaks down.	Increased profits for member firms in the short term.	Higher prices for consumers due to restricted competition.
In a game theory scenario, a Nash equilibrium refers to a situation where:	All players choose the strategy that maximizes their own profit, regardless of what others do.	One player dominates the game by having a strategy that is always better than any other	Players cooperate and agree on a strategy that benefits everyone equally.	Each player chooses a strategy that is optimal given the choices of all other	The outcome is unpredictable and depends on random chance.	Each player chooses a strategy that is optimal given the choices of all other players, assuming
with:	Only one player.	Only cooperative strategies.	Only dominant strategies for each player.	Any number of players and any combination of strategies.	gain is another's loss).	Any number of players and any combination of strategies.
The Prisoner's Dilemma is a classic example that demonstrates the limitations of Nash equilibrium. It shows that:	Cooperation is always the best strategy in all game scenarios.	Players can achieve a mutually beneficial outcome through communication and trust.	Even when cooperation seems better, self- interest might lead to a less desirable outcome for all players.	The Nash equilibrium always leads to the most efficient allocation of resources.	Randomization of strategies is the best way to achieve a Nash equilibrium.	Even when cooperation seems better, self- interest might lead to a less desirable outcome for all players.
In a game with multiple Nash equilibria, which one is chosen by the players depends on:	External factors like market conditions.	The order in which players make their choices.	Players' knowledge of each other's preferences.	The complexity of the game itself.	There's no way to predict which equilibrium will be chosen.	Players' knowledge of each other's preferences.
Which of the following statements is NOT true about Nash equilibrium?	It is a static concept, representing a single point of balance in a game.	It assumes players are rational and act in their own best interest.	It can be used to analyze both cooperative and non-cooperative games.	It provides a framework for predicting outcomes in strategic interactions.	It can be reached through various strategies, not just dominant ones.	It is a static concept, representing a single point of balance in a game.