



Chapter 4 MCQ's

unit-1

unit - 2

unit-3



#Q. Which one of the following is not element of market?

(June 2023)

- (A) buyer
- B service
- c firm.
- bargaining for price

Question



#Q. Which of the following is correct?

(CA CPT Nov. 2018)

- $\underline{\mathbf{M}} \mathbf{R} = \underline{\mathbf{A}} \mathbf{R} \left(\mathbf{e} 1 \right) / \mathbf{e} \left(\mathbf{A} \right)$
- \blacksquare MR = AR (e + 1)/e
- \bigcirc MR = AR (1 e)/e
- None of the above

$$mR = AR\left(\frac{e-1}{e}\right)$$



#Q. When
$$e = 1$$
 then MR is:

- (A) Positive
- B Zero B
- © One
- Negative

$$mR = AR\left(\frac{e^{-1}}{e}\right)$$

$$= \left(AR\left(\frac{1-1}{e}\right)\right) = 0$$



#Q. When e < 1 then MR is:

- A Negative (A)
- (B) Zero
- Positive
- One

$$mR = AR \left(\frac{0.9 - 1}{0.9} \right)$$
 $mR = AR \left(\frac{O0.1}{0.9} \right)$
 $Negative$



#Q. When e > 1 then MR is:



- (A) Zero => e=1
 - B) Negative => e <1
- Positive => [e]
- One



#Q. Demand for a product is unitary elastic then:



- **B** MR > 0
- C MR < 0
- None of the above



#Q. Given the relation MR = $P\left(1-\frac{1}{e}\right)$ if e > 1, then:

(CA CPT Feb. 2007)

$$\bigcirc$$
 MR = 0

$$mR = AR\left(\frac{e-1}{e}\right)$$

$$= AR\left(1-\frac{1}{e}\right)$$

Question



(June 2024)

#Q. Find the Marginal Revenue (MR) of markets A and B respectively. Where the AR in both the market is 21 and elasticities of demand in market A and B are 3 and 7 respectively.

- (A) 18, 14
- B A B B B
- **(c)** 16, 19
- D 19, 16

$$\frac{AR = 21}{E_A = 3}$$

$$mR = AR \left(\frac{e^{-1}}{e}\right)$$

$$\mathcal{E}_{B} = 7$$

$$MR_{A} = 21\left(\frac{3-1}{3}\right) = 27x \stackrel{>}{\Rightarrow} = (14)$$

$$mr_{B} = ai\left(\frac{7-1}{7}\right) = arx = (18)$$

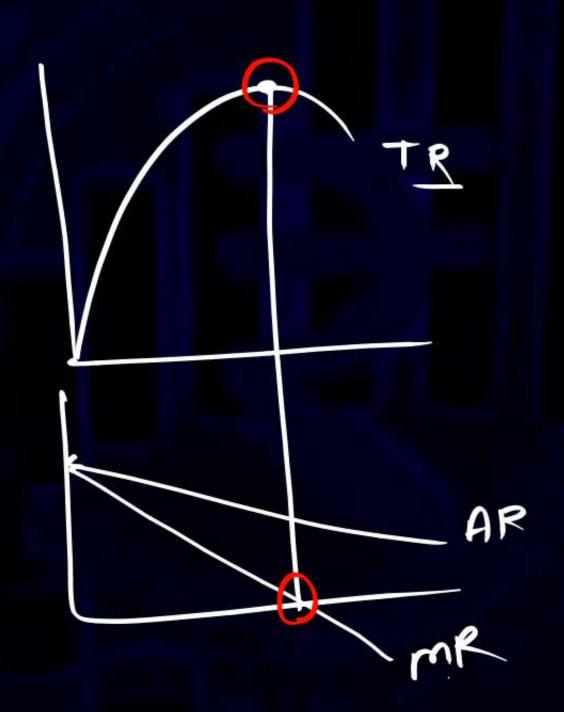




#Q. When Total Revenue (TR) is at the peak Marginal Revenue is equal to:

(Nov. 2019)

- (A) Zero
- B Positive
- © Negative
- More than one

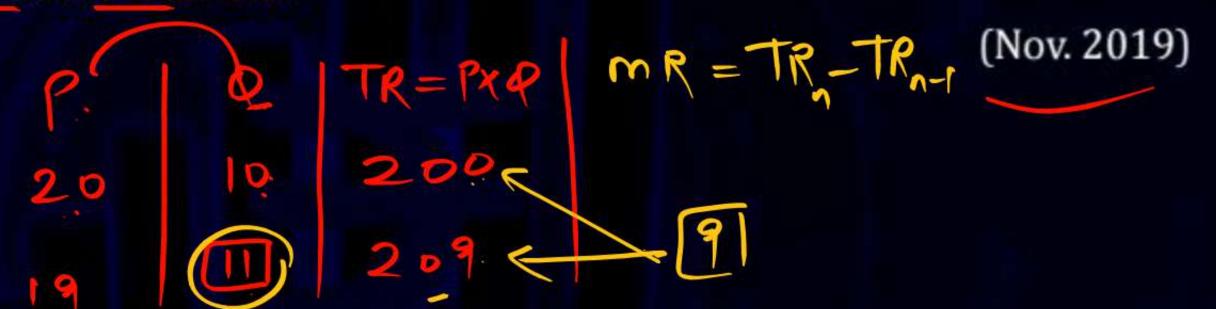


Question



#Q. As a price of ₹ 20 the quantity demanded is 10 units. With 5% decrease in price the demand increases by 10%. The marginal revenue for the 11th unit will be:

- (A) ₹20
- **B**) ₹12
- © ₹9/
- ₹ 11





#Q. A market is a network of dealings between which of the following?

(June 2022)

- (A) Dealers and wholesalers
- Buyers and sellers B
- Owners and channel partners
- Sales man and competitors

Question



(June 2022)

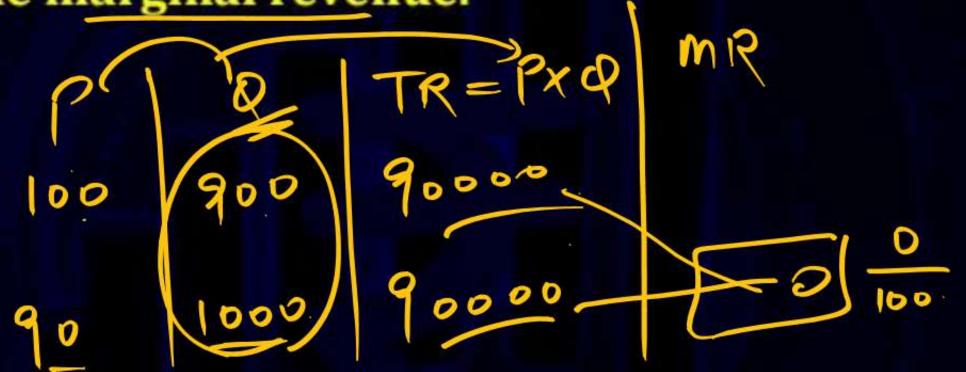
#Q. Assume that at price ₹ 100 per unit, the quantity demanded is 900 units. When price falls to ₹ 90 the quantity demanded increases to 100 units. Compute the marginal revenue.



B ₹10

c ₹90

D ₹100



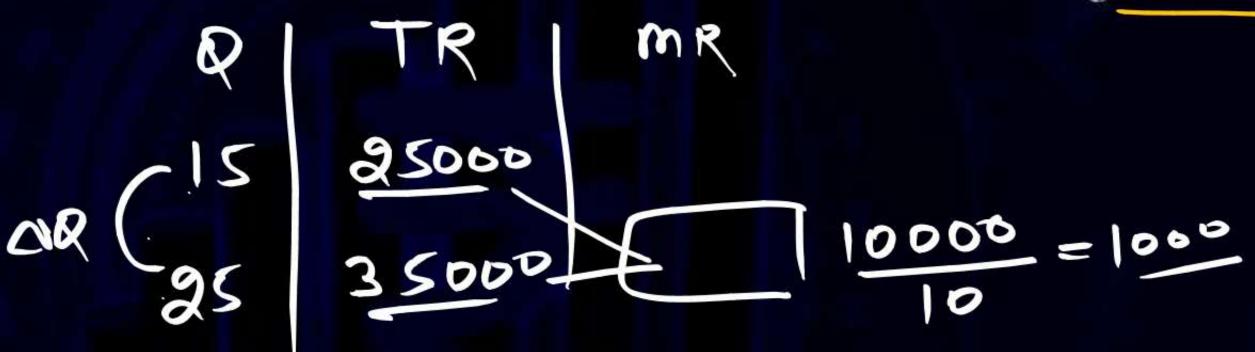
Question



#Q. A seller realizes ₹ 25,000 after selling 15 units and he realizes ₹ 35,000 after selling 25 units, what is the marginal revenue here?

(June 2021)

- (A) ₹ 2,500
- (B) ₹10000
- © ₹1,000 C
- ₹ 3,500





#Q. Under which of the following market condition both average and marginal revenue are same?

(June 2023)

- Perfect competition (A) CAR = MR > Pc
- (B) Monopoly AR>MR
- Monopolistic competition AR>mR
- Oligopoly



#Q. Which of the following is supply curve of competitive firm in short

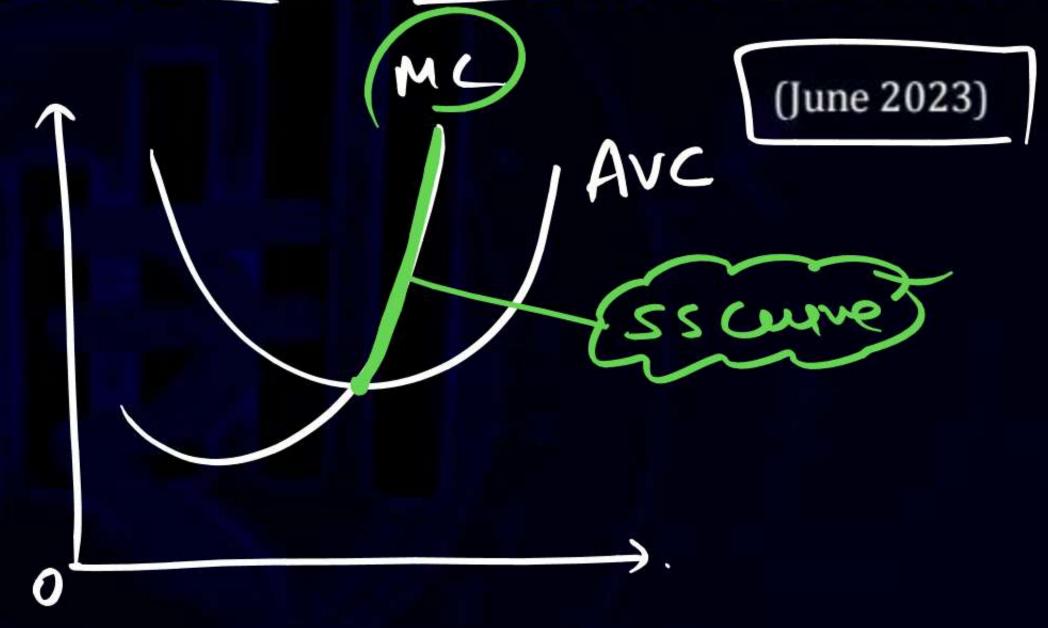
run?



Average total cost curve

Marginal cost curve

Average fixed cost curve





#Q. In very short period market:

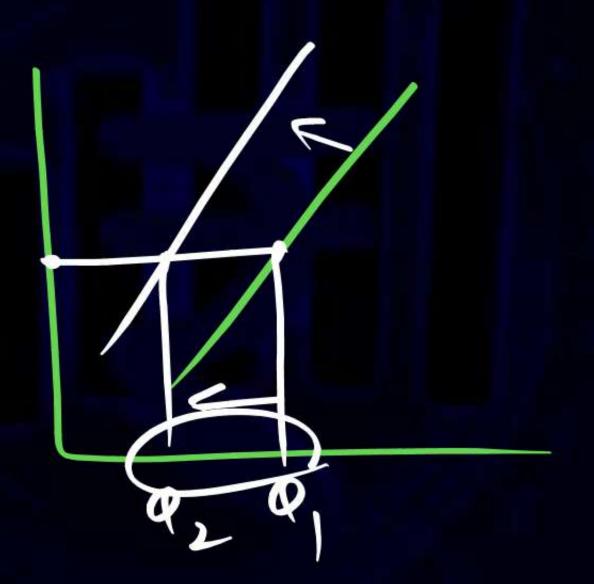
- A Supply changes but demand remains same
- B Supply changes but price remains same
- © Supply remains fixed
- Supply and demand both changes



#Q. When factors other than price changed causes the supply curve to shift to the left, then it is

(June 2024)

- (A) Expansion of supply
- B Contraction of supply
- C Increase in supply
- Decrease in supply





#Q. A competitive firm should shut down production if the price is:

- Below AVC
- B Equal to AVC
- Below ATC
- Equal to ATC

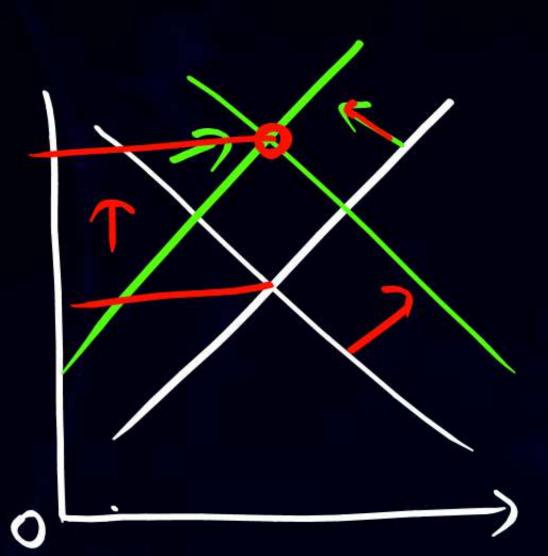


#Q. Increase in demand and decrease in supply causes

unit-2

(June 2024)

- (A) Equilibrium Price uncertain, Equilibrium quantity rises
- B Equilibrium Price rises, Equilibrium quantity falls
- Equilibrium Price rises, Equilibrium quantity uncertain
- Equilibrium Price falls, Equilibrium quantity uncertain





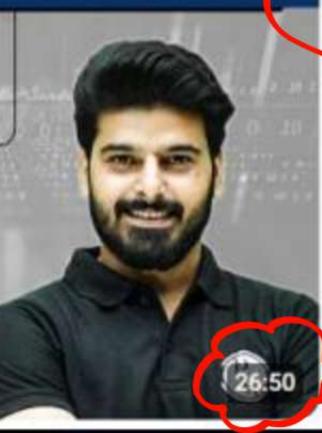


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Unit-2



#Q. In which type of the following market product is homogeneous in nature?

(June 2023)

- A Pure oligopoly
- B Pure monopoly
- Pure duopoly
- Pure competition

MR < AR



#Q. Under monopoly market conditions MR is _____ than the AR.

(June 2022)

- (A) Less
- (B) Greater
- © Equal
- (D) Variable

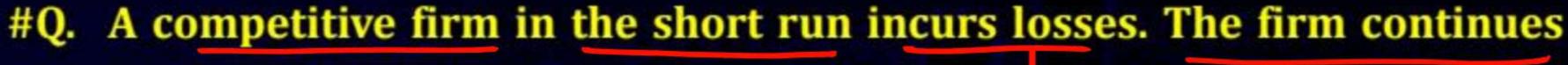


#Q. A Market Structure in which there is only a single buyer and a single seller is known as:

(Dec. 2023)

- A Bilateral monopoly
- (B) Duopoly
- Oligopsony
- Monopsony



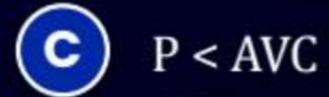


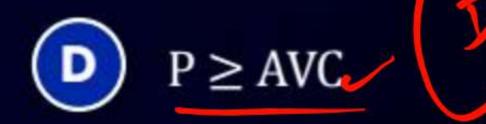
production, if:

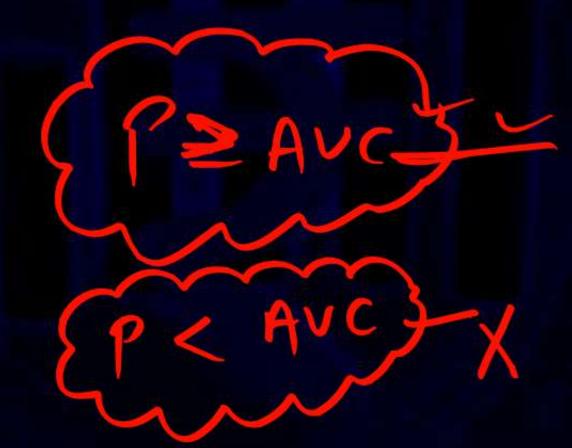


$$\bigcirc$$
 P > AVC

$$\mathbf{B}$$
 $\mathbf{P} = \mathbf{AVC}$









PCAVC -> Shutdown



#Q. Which of the following is an example of monopolistic competition?

(July 2021)

- A De Beers and Diamond
- B Hotels and pub
- Microsoft and Window
- Dell and Lenovo

Question



#Q. When few firms of the oligopolistic market come to a common understanding with each other in fixing price and output, it is called

(June 2024)

- A Syndicate oligopoly
- B Collusive oligopoly B
- Perfect oligopoly
- Open oligopoly



#Q. Which feature of monopolistic of competition differ from perfect competition?

(June 2024)

- (A) Large number of sellers
- B Freedom of entry and exit
- Product differentiation



No super normal profits in long run



#Q. Relation between AR and MR in a monopoly is stated as

(June 2024)

- AR can be zero, MR can be zero or negative
- B AR and MR both are upward sloping
- C AR curve lies halfway between MR and Y axis
- Slope of MR is twice that of AR





#Q. In which form of market, patents and copyrights given by the government to protect the intellectual property rights?

(June 2024)

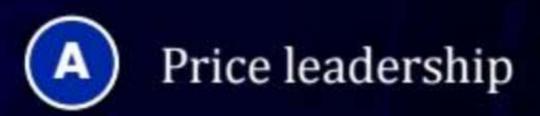
- A Perfect competition
- **B** Monopoly
- Monopolistic competition
- Oligopoly

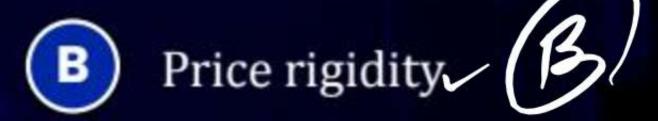


(June 2023)

#Q. Which of the following concept is explained by Kinked demand curve

hypothesis?





Group behaviour

Independent pricing

A. Sweez



#Q. Which of the following is a sub set of Oligopoly?

Part

- Duopoly 2 Lim
- (B) Monopoly
- Single Oligopoly
- None of these



#Q. Price taker firms:

(MTP Oct 18, Oct 21)

- (A) Advertise to increase the demand for their products
- B) Do not advertise because most advertising is harmful for the society
- C Do not advertise because they can sell as much as they want at the current price
- Who advertise will get more profits than those who do not



#Q. Excess capacity is not found under ____

(MTP Nov 22, MTP Oct 18 May 20)

- (A) Doubles
- B) More than doubles
- C Less than doubles
- Cannot be determined because the price of the good may rise of fall



#Q. In the long run normal profits are included in the _____ curve. (MTP Mar 18, MTP Mar 19)

- (A) LAC
- B LMC
- C AFC
- SAC





#Q. In the short run level of output the firm at the optimum will be:

(MTP Mar 22)

- (A) Minimizing total losses
- (B) Maximizing total profit
- Either maximum total profit or minimizing total losses
- None of these



#Q. When firm is in long run equilibrium in perfect competition, which of following is not true ?

(MTP Mar 21)

- \bigcirc AC = MR
- \blacksquare TR = TC
- Firm will earn supernormal profit
- None of these



#Q. If the market demand curve for a commodity has a negative slope then the market structure must be:

(PYQ Jun 22)

- (A) Perfect competition
- (B) Monopoly
- C Imperfect competition
- The market structure cannot be determined as the information is insufficient



#Q. The elasticity of demand on the upper segment of a kinked demand curve will be _____.

(PYQ Jun 22)

- (A) Infinite
- B Equal to one
- Greater than one
- Less than one



#Q. Unique supply curve in monopoly is not due to ______.

(MTP Apr 21, Apr 23)

- \bigcirc P > MC
- B P < MC
- \bigcirc P = MC
- None of these



#Q. Cross elasticity of demand for the monopolist's product or any other product is ______.

(MTP Mar 22)

- (A) Zero
- (B) Very small
- C High
- Either (A) or (B)



#Q. Dynamic fare charged by Indian railways is an example of:

(MTP Mar 21)

- A Pure monopoly
- B) Discriminating monopoly
- Perfect competition
- None of these



5:30,31 August Thank 1 3 hours-

MARKET

SERVICE