

## Examrace

# Competitive Exams: Economics MCQs (Practice\_Test 94 of 122)

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1. Under perfect competition supply curve is identified as which one of the following?
  - a. Rising portion of marginal cost curve
  - b. Rising portion of average total cost curve
  - c. Rising portion of average variable cost curve
  - d. Portion of marginal cost above the average variable cost curve
2. Which one of the following statements is correct? A straight line demand curve (cutting both the axes) is elastic
  - a. throughout the length of the demand curve.
  - b. at the mid-point.
  - c. below the mid-point towards the demand axis.
  - d. above the mid-point towards the price axis.
3. Consider the following statements:
  - a. The shape of a unitary elastic demand curve is rectangular hyperbola.
  - b. The shape of a perfectly elastic demand curve is rectangular hyperbola.
  - c. Perfectly inelastic demand curve is parallel to the price axis.
  - d. Perfectly elastic demand curve is parallel to the quantity axis.

Which of the statements given above are correct?

- a. 1 and 2
  - b. 1, 3 and 4
  - c. 2 and 3
  - d. 2 and 4
4. Which of the following is not a necessary condition of perfect competition?
    - a. Large number of firms in the industry producing homogeneous products

- b. Free entry and free exit of firms
  - c. Need for incurring selling costs to attract consumers
  - d. Absence of artificial restrictions by the government
5. Consider the following statements Short run profit is maximum under perfect competition when
- a. Second order condition is satisfied.
  - b. MC curve cuts MR curve from below:
  - c. MC curve cuts MR curve from above:

Which of the statements given above is/are correct?

- a. 1 and 3
  - b. 1 and 2
  - c. 1 only
  - d. 2 only
6. In the kinked demand curve model, suppose MC curve shifts upward in the discontinuous range of the MR curve. Which one of the following is correct? At equilibrium
- a. price rises but quantity remains the same.
  - b. price and quantity both remain the same.
  - c. quantity rises but price remains the same.
  - d. price and quantity both rise.
7. Who developed the Time Preference Theory of Interest?
- a. Irving Fisher
  - b. N. Senior
  - c. J. R. Hicks
  - d. J. M. Keynes
8. In the graph given above, what does the point B indicates?
- a. Excess supply in the goods market and excess demand in the money market
  - b. Excess demand in the goods market and excess supply in the money market
  - c. Excess supply in both goods and money market
  - d. Excess demand in both goods and money market

9. Which one of the following is the most important determinant of speculative demand for money?
- Income
  - Interest rate
  - Profits
  - Prices
10. Which one of the following equations was used by Fischer to explain the Quantity Theory of Money (Symbols have their usual meanings)?
- $MVPT$
  - $MP' = VT$
  - $MP'PT$
  - $PVMT$
11. If  $Y$  is the total money income of the community,  $M$  is the supply and  $P$  is the price level, then how is  $V_y$  (the income velocity of money) defined as?
- $V_y = M/Y$
  - $V_y = Y/M$
  - $V_y = Y/(MP)$
  - $V_y = PY/M$
12. When shall an increase in money supply have a small effect on nominal Gross Domestic Product?
- If the velocity is decreasing
  - If the velocity is unchanged
  - If the velocity is increasing
  - If the Government's spending is also increasing
13. What is the theory that opening a country to world markets gives an opportunity to utilize unemployed and underemployed resources known as?
- Ricardian theory
  - Heckscher-Ohlin theory
  - Vent-for-surplus theory
  - Strategic trade theory

14. There are a number of banks in a market. The initial total primary deposit is Rs. 1, 000. Every bank is required to maintain a 10% reserve legally. The transactions are completely made through cheque and no transaction is made in cash. What will be the total credit creation in the market?
- a. Rs. 1, 000
  - b. Rs. 5, 000
  - c. Rs. 10, 000
  - d. None of the above
15. Which one of the following is a qualitative credit control method?
- a. Open market operations
  - b. Bank rate
  - c. Variable cash reserve ratio.
  - d. Moral suasion

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