



# New English Private School (NEPS)

Tel. ■ **NEPS 1:** 011 320 57 20 **NEPS: 2** 0113 83 72 10 **NEPS3:** 011 384 70 50 **NEPS 4:** 011 384 70 07 **NEPS 5:** 011 369 25 35

www. NEPschool.edu.et P.O.Box 18609

Name \_\_\_\_\_ 3<sup>rd</sup>Quarter Date \_\_\_\_\_ 2020 Subject: Economics

Exercise Question, Grade 11, chap 2-5& Grade 12, chap,6

Grade 12 Teacher's Name Mr.Ephrem

## *General Instruction: Handwriting, spelling and neatness count.*

### **Choose the best answer from the given alternatives.**

- Which one of the following is the **NOT** a major role of government?
  - Provision of public goods and social services
  - Promoting efficiency
  - Reducing poverty
  - Increasing unemployment
- Which one of the following is direct tax?
  - Personal income tax
  - Excise tax
  - Value added tax
  - Turn over tax
- Income from sales of government asset is categorized under,
  - ordinary sources of revenue
  - external assistances
  - Capital revenue
  - capital government expenditure
- Capital government expenditures are,
  - Expenses such as salaries of civil servants.
  - Repeated expenses on consumables.
  - Mostly financed from ordinary sources of revenue in developing countries like Ethiopia.
  - Mostly financed from ordinary sources of revenue in developing countries like Ethiopia.
- Offsetting government budget deficit through external borrowing,
  - Increases the national debt service burden.
  - Creates demand – pull inflation.
  - Results in crowed out effect of private investment.
  - Increases the real interest rates.



- C. a lower quantity and an indeterminate change in price  
D. a higher quantity and a higher price
14. If the government of a country announces a significant increase in the price of oil, what would you expect to happen to the demand of automobile?
- A. the demand curve for automobile will shift inward  
B. the demand curve or automobile will shift outward  
C. demand curve for automobile will stay the same  
D. one cannot tell
15. If two goods are complements, which of the following would most likely occur?
- A. A rise in the price of one of the goods leads to a rise in the demand for the other  
B. A rise in the price of one of the goods leads to a fall in the demand for the other  
C. A fall in the price of one of the goods leads to a fall in the demand for the other  
D. A rise in income leads to a fall in the demand for both goods
16. A movement along the supply curve of a product is caused by a/an
- A. change in the price of inputs                      C. change in the price of a product  
B. improvement in technology                      D. decrease in tax Imposed on the product
17. Which one of the following changes is true about the determinants of demand?
- A. own price of a commodity cause a shift of the demand curve  
B. income of the consumer causes a movement along the demand curve  
C. own price of a commodity causes a movement along the demand curve  
D. if the number of buyers in the market reduces the demand for that commodity would increase
18. A product offered by oligopolists is \_\_\_\_\_.
- A. homogenous    C. differentiated  
B. distinctive    D. either homogenous or differentiated
19. Which one of the following is true about the relationship of marginal revenue (MR) and average revenue (AR) of a pure monopolist?
- A. MR is always above AR.  
B. AR can be negative but MR is always positive.  
C. Both MR and AR are downward slopping curves.  
D. Both MR and AR are upward slopping curves.



26. Differentiated products are,
- A. Similar but not identical products.
  - B. Products with no close substitutes.
  - C. Products with enough close substitutes.
  - D. Identical products.
27. Which one of the following is **not** a cause for the emergence of monopoly power?
- A. Exclusive knowledge of technology by a firm
  - B. Ownership and control of strategic raw materials
  - C. Patent right
  - D. Large size of market
28. Which one of the following is an assumption of a perfectly competitive market structure?
- A. Existence of few dominant firms
  - B. Considerable entry and exit barrier
  - C. Existence of transportation cost
  - D. Perfect information or knowledge
29. A pure monopolist faces demand function of  $P=40-4Q$  where P is Price and her cost function is given by  $TC=8+Q^2$  where TC is Total Cost. The Maximum profit and corresponding level of output (Q) are respectively\_\_\_\_\_.
- A. 72 and 4
  - B. 4 and 72
  - C. 24 and 4 Units
  - D. 4 and 24 Units
30. Consider a perfectly competitive firm that has:  
 Total cost (TC) =  $50/3Q^3 - 150Q^2 + 1000Q + 780$  and Price (p) = 1000. What is the output level at which the profit level enjoyed by the firm will be the maximum?
- A. 0
  - B. 2
  - C. 6
  - D. 15

# ANSWER SHEET

Name \_\_\_\_\_ Section \_\_\_\_\_ No. \_\_\_\_\_

## I) multiple choice

- |         |          |          |          |
|---------|----------|----------|----------|
| 1 _____ | 9 _____  | 18 _____ | 26 _____ |
| 2 _____ | 10 _____ | 19 _____ | 27 _____ |
| 3 _____ | 11 _____ | 20 _____ | 28 _____ |
| 4 _____ | 12 _____ | 21 _____ | 29 _____ |
| 5 _____ | 13 _____ | 22 _____ | 30 _____ |
| 6 _____ | 14 _____ | 23 _____ |          |
| 7 _____ | 15 _____ | 24 _____ |          |
| 8 _____ | 16 _____ | 25 _____ |          |
|         | 17 _____ |          |          |

**Submission Date**

**Parents/Guardians signature** \_\_\_\_\_

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