

أسئلة استرشادية في مقرر المالية العامة الثالثة انجليزي  
**Public Finance**

**MULTIPLE CHOICE QUESTIONS**

1. The real cost of government goods and services is:
  - a. money.
  - b. taxes.
  - c. the private goods and services foregone.
  - d. inflation.
2. If the economy is currently operating on a point on the production possibility curve for government goods and services versus private goods and services,
  - a. an annual increase in government goods and services can be obtained without any sacrifice of annual private goods and services.
  - b. it will be impossible to increase annual output of government goods and services.
  - c. a decrease in the annual output of government goods and services will have no effect on the annual output of private goods and services.
  - d. a decrease in the annual output of government goods and services will allow an increase in annual output of private goods and services.
3. Government goods and services are usually:
  - a. not rationed by prices.
  - b. sold in markets.
  - c. made available to persons according to their willingness and ability to pay.
  - d. financed by revenue obtained from sales.
4. Taxes:
  - a. are prices paid for the right to consume government goods and services.
  - b. are compulsory payments not directly related to the benefits received from government goods and services.
  - c. never affect economic incentives.
  - d. are used by private firms to raise revenue.
5. A mixed economy is one in which:
  - a. there are no markets.
  - b. government activity accounts for a significant proportion of the value of goods and services produced.
  - c. there is no government.
  - d. all goods and services are sold in markets.

6. Government purchases for consumption and investment:
- are made to acquire resources necessary to produce government goods and services.
  - are designed to redistribute purchasing power among citizens.
  - have increased in importance as a percent of federal spending since 1959.
  - do not withdraw resources from private use.
7. If the economy is operating at full employment and using resources efficiently, then an increase in spending for homeland security this year will:
- require that resources be reallocated to homeland security services without sacrificing any alternative goods and services.
  - be possible if resources are reallocated to homeland security services, but it will also mean that the output of some other goods and services will have to fall.
  - be impossible.
  - be possible only if there is an improvement in technology or more resources made available.
8. Which of the following is an example of a political institution?
- a market
  - elections with winners determined by majority rule
  - representative government
  - both (b) and (c)
9. Nonmarket rationing means that:
- those willing to pay can buy as much of a product as they choose.
  - prices are used to sell products.
  - goods and services are not rationed by prices.
  - willingness to pay is not a factor in determining who can enjoy a good or service.
  - both (c) and (d)
10. The U.S. economy is best characterized as a:
- pure market economy.
  - socialist economy.
  - pure capitalistic, free-enterprise system.
  - mixed economy.
11. Following the circular flow of a mixed economy, firms receive a flow of dollars from and send goods and services to:
- Output Markets.
  - Input Markets.
  - Households.
  - Government.

12. Following the circular flow of a mixed economy, which entity or entities distribute resources?
- Firms only.
  - Input Markets only.
  - Government and Households.
  - Households and Input Markets.
13. The old-age dependency ratio is:
- the proportion of the population that is 60 years or older over the proportion of the population that is less than 60 years of age.
  - the proportion of the population that is 65 years or older over the proportion of the population that is 15 to 64 years of age.
  - the proportion of the population that is 70 years or older over the proportion of the population that is 20 to 69 years of age.
  - the total government expenditure on programs for the elderly over the number of citizens that are 65 years or older.
14. Positive economics:
- makes recommendations designed to achieve certain goals.
  - establishes cause-and-effect relationships between economic variables.
  - is based on value judgments.
  - can never be used to make predictions.
15. If the efficient output of a good is produced each week, then the:
- marginal social benefit of the good equals its marginal social cost each week.
  - marginal social benefit of the good is at a maximum.
  - total social benefit of the good is at a maximum.
  - total social benefit of the good equals its total social cost.
16. If the marginal social benefit of a good exceeds the marginal social cost at the current monthly output, then:
- it will be possible to make buyers of the good better off without harming sellers of the good.
  - it will be possible to make sellers of the good better off without harming buyers of the good.
  - it will be possible to make sellers of the good better off without harming buyers of the good
  - either (a) or (b)
  - a reduction in monthly output will be required for efficiency,

17. The marginal social cost of bread exceeds the marginal social benefit at the current weekly output. Therefore,
- the marginal net benefit of bread is positive.
  - the output of bread is efficient.
  - a reduction in weekly output of bread is necessary to achieve efficiency.
  - an increase in weekly output of bread is necessary to achieve efficiency
18. The total social benefit of automobiles equals the total social cost at current annual output. Then it follows that:
- the annual output of automobiles is efficient.
  - the annual output of automobiles exceeds the efficient amount.
  - less than the efficient annual output of automobiles is produced.
  - it is not possible to make buyers of automobiles better off without harming sellers.
  - both (a) and (d)
19. Eggs are sold in a perfectly competitive market. No persons other than the buyers and sellers of eggs are affected in any way when eggs are traded in the market. Then it follows that:
- the price of eggs equals the marginal social cost of eggs.
  - the price of eggs equals the marginal social benefit of eggs.
  - the price of eggs exceeds the marginal social benefit of eggs.
  - both (a) and (b)
20. Diamonds are sold by a monopoly firm that maximizes profits. Then it follows that:
- the marginal social benefit of diamonds exceeds its marginal social cost.
  - the marginal social cost of diamonds exceeds its marginal social benefit.
  - the price of diamonds equals its marginal social cost.
  - the price of diamonds exceeds its marginal social benefit.
  - both (C) and (d)
21. Points on a utility possibility curve represent:
- a given distribution of well-being between two persons.
  - an efficient allocation of resources.
  - the maximum well-being of any one person, given the resources available and the well-being of another person.
  - all of the above

22. If efficiency has been attained,
- it will be possible to make any one person better off without harming another.
  - it will not be possible to make any one person better off without harming another.
  - perfect competition must exist.
  - the opportunity cost of any change in resource use must be zero.
23. A move from an inefficient resource allocation to an efficient one:
- will always be unanimously approved, even if gainers do not compensate losers.
  - will be unanimously opposed.
  - will be unanimously approved if gainers compensate losers.
  - can never result in losers.
24. Which of the following is a normative statement?
- When interest rates rise, the quantity of loanable funds demanded for new mortgages will decline.
  - To achieve efficiency, governments should prevent monopoly in markets.
  - Unemployment increases during a recession.
  - When governments increase income tax rates, people work less.
25. Normative economics:
- is not based on underlying value judgments.
  - makes recommendations to achieve efficient outcomes.
  - establishes cause-and-effect relationships between economic variables.
  - makes “if...then” type statements and checks them against the facts.
26. The extra benefit on one more unit of a good or service is its:
- marginal cost.
  - marginal benefit.
  - total benefit.
  - total cost.
27. If the efficient output of computers is achieved this year, then market price of computers is equal to:
- the marginal social benefit of computers.
  - the marginal social cost of computers.
  - the total social cost of computers.
  - the total social benefit of computers.
  - both (a) and (b)

**28.** Suppose the efficient output currently prevails in the market for ice cream. A tax on ice cream consumption will:

- a. allow efficiency to continue to prevail in the market.
- b. result in more than the efficient output in the market.
- c. result in less than the efficient output in the market.
- d. cause the marginal social cost of ice cream to exceed its marginal social benefit at the market equilibrium output.

**29.** Positive economics is:

- a. an equity based approach in which income should be redistributed.
- b. an objective approach without a particular goal based on underlying values.
- c. a goal oriented approach based on desired policy outcomes.
- d. a belief that governments can implement economic policies for the greater good of society.

**30.** Normative economics is:

- a. completely free of any value system.
- b. completely objective.
- c. based on a conscious effort to implement a particular social goal.
- d. an approach that determines the effect of particular actions without judgment of the result being good or bad.

**31.** An efficient level of output means:

- a. the total social benefit less the total social cost is maximized.
- b. the total social benefit is below the total social cost.
- c. the total social cost equals the total social benefit.
- d. the total social benefit less the total social cost can be improved.

**32.** If a government desires to increase production beyond the current competitively determined efficient level, the government should:

- a. tax the good.
- b. subsidize the good at a price higher than its current price.
- c. set the price below its current price.
- d. impose a fixed fee whenever the good is purchased.

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- 33.** Pareto efficiency between two consumers is achieved:
- only when the individual marginal rates of substitution are equal to the marginal rate of transformation.
  - only when the individual marginal rates of substitution are less than one, but not necessarily equal.
  - only when the individual marginal rates of substitution are greater than one and equal.
  - only when the individual marginal rates of substitution are equal.
- 34.** A cost or benefit that arises from production (or consumption) and falls on someone other than the producer (or consumer) is an
- externality.
  - subsidy.
  - property right.
  - public good.
- 35.** The cost of producing an additional unit of a good or service that is borne by the producer of that good or service is the
- marginal internal cost.
  - marginal external cost.
  - marginal private cost.
  - marginal social cost.
- 36.** The cost of producing an additional unit of a good or service that falls on people other than the producer is the
- marginal private cost.
  - marginal social cost.
  - marginal external cost.
  - marginal internal cost.
- 37.** The marginal cost incurred by the entire society—that is, the producer and everyone else on whom the cost falls—is the
- marginal private cost.
  - marginal internal cost.
  - marginal external cost.
  - marginal social cost.

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- 38.** An efficient market equilibrium occurs when marginal benefit equals
- marginal external cost.
  - transaction costs.
  - marginal social cost.
  - marginal private cost.
- 39.** Taxes that are used by government as an incentive for producers to cut back on an activity that creates an external cost are called
- marketable permits.
  - Pigovian taxes.
  - subsidies.
  - emission charges
- 40.** In the presence of an external benefit, the efficient outcome occurs where marginal cost equals
- marginal external benefit.
  - marginal private benefit.
  - marginal social benefit.
  - marginal internal benefit