## Question 1

Which of the following is an example of a public good?
A) Police protection
B) Public health services
C) National defence
D) All of the above

Answer: https://biology-forums.com/index.php?topic=860494

## Question 2

If the supply of an item is perfectly inelastic, the incidence of an excise tax will be borne by:
A) consumers entirely
B) consumers and producers equally
C) producers mostly and consumers partly
D) producers entirely

Answer: https://biology-forums.com/index.php?topic=859186

## Question 3

Important export items for Canada include machinery and equipment, industrial goods and materials, and automotive products.
True or False?
Answer: https://biology-forums.com/index.php?topic=860458

## Question 4

Ceteris paribus means:
A) "after this therefore because of this"
B) "after all changes have been made"
C) "other things being equal"
D) "if simultaneous changes occur"

Answer: https://biology-forums.com/index.php?topic=858513

## Question 5

Pareto efficiency is a state in which:
A) it is possible to make everyone better off
B) any change in allocation will make everyone worse off
C) it is impossible to make someone better off without making someone else worse off
D) it is impossible to improve anyone's welfare

Answer: https://biology-forums.com/index.php?topic=859792

## Question 6

Examples of capital goods are:
A) natural forests
B) buildings, roads, machinery and tools
C) wildlife and rivers
D) the human efforts of heavy equipment operators

Answer: https://biology-forums.com/index.php?topic=858489

## Question 7

A minimum wage established by the government:
A) is essentially a price ceiling which would create a shortage of workers
B) is essentially a price floor that may create a surplus of workers
C) will have no effect on the quantity of labour employed
D) will adversely affect only those workers whose wages are above the legal wage rate

Answer: https://biology-forums.com/index.php?topic=859163

## Question 8

If X is the original quantity and Y is the new quantity, the formula for calculating the percentage change from X to Y is $100(\mathrm{X}-\mathrm{Y}) / \mathrm{Y}$.
True or False?
Answer: https://biology-forums.com/index.php?topic=858688

## Question 9

Fixed costs and explicit costs are identical.
True or False?
Answer: https://biology-forums.com/index.php?topic=859681

## Question 10

If the consumer is in equilibrium, other things being equal:
A) an increase in income will have no effect on the equilibrium position
B) an increase in income will enable the consumer to attain a higher level of satisfaction
C) an increase in income will shift the indifference curves out from the origin
D) an increase in income will result in a rotation of the budget line to a new equilibrium position

Answer: https://biology-forums.com/index.php?topic=859409

## Question 11

How will a firm respond to a change in the prices of the inputs it purchases?
A) If the two inputs are substitutable, it will use more of the cheaper input
B) Even if the inputs are substitutable, it will not vary the relative proportions of its inputs
C) Given that a firm is already minimizing costs, its current combination of inputs is most efficient and it will leave inputs unchanged
D) It will completely discontinue use of the more expensive input, given that the inputs are substitutable

Answer: https://biology-forums.com/index.php?topic=859543

## Question 12

In a union shop arrangement, employees must be union members before they are hired.
True or False?
Answer: https://biology-forums.com/index.php?topic=860174

## Question 13

Variable costs are incurred only if the firm produces some positive level of output.
True or False?
Answer: https://biology-forums.com/index.php?topic=859686

## Question 14

The main elements of the Copenhagen Accord were to reduce greenhouse emissions and restrain economic growth to halt the environmental impact. True or False?
Answer: https://biology-forums.com/index.php?topic=860590

## Question 15

The equilibrium price is that price which equates quantity demanded and quantity supplied.
True or False?
Answer: https://biology-forums.com/index.php?topic=858943

## Question 16

A surplus can be reduced or eliminated by:
A) a fall in supply
B) an increase in demand
C) a fall in price
D) all of the above

Answer: https://biology-forums.com/index.php?topic=858876

## Question 17

The cost of growing citrus fruits in Canada would be quite high; so it makes sense for Canada to import citrus fruits and pay for them with the export of apples.
True or False?
Answer: https://biology-forums.com/index.php?topic=860426

## Question 18

A monopolist seeking to maximize profits will:
A) allocate resources efficiently
B) misallocate resources
C) set the highest price possible
D) none of the above

Answer: https://biology-forums.com/index.php?topic=859904

## Question 19

Goods with a large number of production substitutes are likely to have an inelastic supply.
True or False?
Answer: https://biology-forums.com/index.php?topic=859125

## Question 20

Which of the following cost curves declines continuously?
A) The marginal cost curve
B) The average variable cost curve
C) The average total cost curve
D) The average fixed cost curve

Answer: https://biology-forums.com/index.php?topic=859645

