团 選擇題之5起,每題4分,苦100分。 立 政 治 The opportunity cost of good A in terms of good B is equal to the 大 A) price of good A minus the price of good B. B) price of good B minus the price of good A. 學 D) ratio of the price of good B to the price of good A C) ratio of the price of good A to the price of good B. 蘆 書 A change in which of the following alters buying plans for cars but does <u>NOT</u> shift the demand curve for cars? 舘 A) A 5 percent increase in people's income. B) A 20 percent increase in the price of a car. C) A 10 percent decrease in the price of car insurance. D) An increased preference for walking rather than driving. 3) Which of the following statements can used to describe efficiency? Efficiently using resources means that producers make the highest profits possible. H. Using resources efficiently means that we cannot produce more of one good without producing less of another good that has a higher value. Ш. Resource use is efficient when we produce goods and services that people value most highly. D) I and II. A) II and III. B) I, II and III. C) I only. 4) Which of the following best reflects the concept of "marginal benefit?" A) any point on the demand curve reflects the fact that the consumer is receiving a marginal benefit from consuming the good. B) any point on the supply curve reflects the fact that the supplier is receiving a marginal benefit from producing the good. C) all points on the supply or demand curve below the equilibrium price reflects the fact that a person is receiving a marginal benefit. D) all points on the supply or demand curve above the equilibrium price reflects the fact that a person is receiving a marginal benefit. 5) A rent ceiling below the equilibrium rent will encourage B) a larger number of apartments rented. A) no change in the number of apartments rented. D) increased search time and black markets. C) a more efficient allocation of housing. 6) A good has a perfectly inelastic supply and a downward sloping demand curve. Imposing a sales tax of \$1 on the good A) raises the price paid by demanders by less than \$1.00. B) raises the price paid by demanders by \$1.00. C) raises the price paid by demanders by more than \$1.00. D) does not change the price paid by demanders. A \$10 per-unit tax on CD players raises the equilibrium price paid by consumers by \$5. Before the tax, 5,000 CD players were sold per year. The revenue from the tax is B) zero. A) \$50,000 per year. D) more than \$50,000 per year. C) positive but less than \$50,000 per year.

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16) The consumer price index (CPI)

- A) compares the cost in the current period to the cost in a base period of a basket of goods typically consumed in the base period.
- B) measures the increase in the prices of the goods included in GDP.
- C) compares the cost of the typical basket of goods consumed in period 1 to the cost of a basket of goods typically consumed in period 2.
- D) is the ratio of the average price of a typical market basket of goods to the cost of producing those goods.
- 17) In a short-run macroeconomic equilibrium, potential GDP exceeds real GDP, so the
 - A) long-run aggregate supply curve will shift leftward as wages rise.
 - B) long-run aggregate supply curve will shift leftward as wages fall.
 - C) short-run aggregate supply curve will shift leftward as wages rise.
 - D) short-run aggregate supply curve will shift rightward as wages fall.
- 18) An increase in energy prices could account for the productivity growth slowdown because
 - A) resources were devoted to developing energy saving capital goods instead of increasing productivity.
 - B) higher gas prices reduced saving.
 - C) the capital stock increased as a result of higher energy prices.
 - D) resources were devoted to developing energy saving capital goods, and thus the productivity function shifted downward.
- 19) Which of the following is associated with classical growth theory?
 - Growth in real GDP can continue indefinitely.
 - Technological growth increases as the population grows.
 - III. Population explosions bring real GDP per person back to subsistence levels.
 - A) I and III.
- B) II.

C)I.

- D) III.
- 20) According to the neoclassical growth theory, the demand curve for capital slopes downward because, as the real interest rate falls,
 - A) more investment projects are profitable and hence firms demand more capital.
 - B) saving rises, which increases the capital stock.
 - C) saving falls, which increases the capital stock.
 - D) fewer investment projects are profitable and hence firms demand more capital.
- 21) If real GDP decreases, the demand for money curve will shift
 - A) leftward and the interest rate will rise.
- B) rightward and the interest rate will rise.
- C) rightward and the interest rate will fall.
- D) leftward and the interest rate will fall.
- 22) Which of the following policies shifts the AD curve the farthest leftward?
 - A) A cut in taxes of \$10 billion.
 - B) A decrease in government purchases of \$10 billion.
 - C) A decrease in both government purchases and taxes of \$10 billion.
 - D) A rise in taxes of \$10 billion.

主 政 23) Which of the following are main elements of Keynesian business cycle theory? 治 Sticky wages. Horizontal short-run aggregate supply curve. 大 III. Horizontal long-run aggregate supply curve. 學 A) II and III. B) I, II, and III. C) I and II. D) I. 圖 24) In the new classical rational expectations theory of the business cycle, an unanticipated increase in aggregate demand A) reduces real wages, increasing employment and output. B) reduces real wages, decreasing employment and output. C) increases real wages, decreasing employment and output. D) increases real wages, increasing employment and output. 25) According to the real business cycle theory, the immediate effects from a change in productivity include which of the following? Investment demand changes. II. Demand for labor changes.

C) II and III.

D) I and III

III. Government purchases change.

B) I.

A) I and II.