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ECON 102 (RATNA) FINAL REVIEW SESSION – PRACTICE MC

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1. If the inflation rate is smaller than the nominal interest rate, the real interest rate is

A - positive.

B - negative.

C - zero.

D - either positive or zero.

A

2. Saving equals

A - $Y - C$.

B - Y - planned I.

C - Y - actual I.

D - Inventory changes.

A

3. If Wanda's income is reduced to zero after she loses her job, her consumption will be _____ and her saving will be _____.

A - less than zero; less than zero

B - greater than zero; greater than zero

C - less than zero; greater than zero

D - greater than zero; less than zero

4. For the aggregate economy, income equals _____

A - expenditure equals GDP.

B - GDP, but expenditure is generally less than these.

C - expenditure, but these are not generally equal to GDP.

D - expenditure equals GDP only if there is no depreciation.

E - expenditure equals GDP only if there is no government or foreign sectors.

Answer: A

5. The short-run aggregate supply curve is the relationship between the quantity of real GDP supplied and _____

A - the quantity of real GDP demanded.

B - real income.

C - the inflation rate.

D - the real interest rate.

E - the price level.

6. Which of the following statements about money is incorrect?

A - money is a medium of exchange

B - money is the most liquid "store of value"

C - money is both income and wealth



D - money is a unit of account

7. When the Fed wants to increase money supply in the economy:

A - decrease the required reserve ratio or increase the interest rate

B - decrease the required reserve ratio or decrease the interest rate

C - increase the required reserve ratio or decrease the interest rate

D - increase the required reserve ratio or increase the interest rate

8. Which of the following determines the quantity demanded for money

A - the required reserve ratio

B - the price level

C - the money multiplier

D - the policies of the Treasury Bond

9. Expansionary monetary policy

A - tends to lead to an appreciation of a nation's currency.

B - usually has no effect on a currency's exchange value.

C - tends to lead to a depreciation of the currencies of other nations.

D - tends to lead to a depreciation of a nation's currency

10. If the interest rate falls, then

A - bond prices will remain the same

B - bond prices will rise

C - bond prices will fall

11. The aggregate demand (AD) curve would shift down if

A - government spending were increased.

B - taxes were increased.

C - the money supply were increased.

D - the interest rate decreased.

12. If the quantity of money demanded is less than the quantity of money supplied, then the interest rate will

A - either increase or decrease, depending on the amount of excess demand.

B - increase.

C - decrease.

D - not change.

