## DEPARTMENT OF ECONOMICS, KNUST ECON 152 ELEMENTS OF ECONOMICS II (SERVICE COURSE - QUIZ 1)

| ex   | Name   |            |  |
|--|--|------------|--|
|  |  |            |  |
| JETIPLE CHOICE. Choose the one alternative the   | nat best completes the statement or answers the quest    | ion.       |  |
| <ul><li>1) Which of the following would normally NOT be considered as a macroeconomic issue?</li><li>A) economic growth</li><li>B) inflation</li></ul> |  | 1)         |  |
| C) unemployment  | D) the price of butter                                   |            |  |
| 2) Inflation is  |  | 2)         |  |
| A) an increase in the overall price level.   |  | /          |  |
| B) a decrease in the overall price level.  |  |            |  |
| C) a decrease in the overall level of eco  | nomic activity.  |            |  |
| D) an increase in the overall level of eco   |  |            |  |
| 3) The record of a country's transactions in go  | oods, services, and assets with the rest of the world is | 3)         |  |
| its  | _,   |            |  |
| A) balance of payments.  | B) current account.                                      |            |  |
| C) balance of trade.   | D) capital account.                                      |            |  |
| 4) Any transaction that brings in foreign exchange for a country is a  |  |            |  |
| A) credit item in that country's balance   | of trade.  |            |  |
| B) credit item in that country's balance   | of payments.   |            |  |
| C) debit item in that country's balance of   |  |            |  |
| D) debit item in that country's balance of   | of trade.  |            |  |
| 5) Which of the following would be a credit item in the Ghana balance of payments?   |  |            |  |
| A) a Ghana company sells computer so   | ftware to a company in Spain                             |            |  |
| B) a Ghana citizen travels to the USA fo   |  |            |  |
| C) a Ghana firm hires a non-Ghana citi   | zen  |            |  |
| D) the Ghana government lends Russia   | money  |            |  |
| 6) The difference between a country's merchandise exports and its merchandise imports is the   |  |            |  |
| A) capital account.  | B) current account.                                      |            |  |
| C) balance of payments.  | D) balance of trade.                                     |            |  |
| 7) When a country's exports of goods are less than its imports of goods in a given period, it has a  |  |            |  |
| A) a trade surplus.  | B) trade deficit.  |            |  |
| C) a zero balance of trade.  | D) a positive trade balance.                             |            |  |
| 8) The price of one country's currency in term   | ns of another country's currency is the                  | 8)         |  |
| A) terms of trade.   | B) exchange rate.  | , <u> </u> |  |
| C) balance of trade.   | D) currency valuation.                                   |            |  |
| ,  | ,                  |            |  |

| 9) All currencies other than the domestic currency of  | a given country are referred to as              | 9)         |  |  |
|--|---|------------|--|--|
| A) reserve currency.   | B) foreign currency.                            |            |  |  |
| C) hard currency.  | D) near monies.                                 |            |  |  |
| 10) The diagram that shows the income received and   | payments made by each sector of the economy     | 10)        |  |  |
| is the   | • 1   |            |  |  |
| A) trade cycle diagram.  |   |            |  |  |
| B) aggregate demand and aggregate supply di  | agram.  |            |  |  |
| C) Phillips curve.   |   |            |  |  |
| D) circular flow diagram.  |   |            |  |  |
| 11) To distinguish between nominal and real figures w  | ve must adjust for                              | 11)        |  |  |
| A) unemployment.   | B) inflation.                                   |            |  |  |
| C) a balance of payments deficit.  | D) low growth.                                  |            |  |  |
| 12) A household that spends more than it receives in income during a given period is                                 |   |            |  |  |
| A) dis-saving.   | B) investing.                                   | · <u></u>  |  |  |
| C) running a surplus.  | D) receiving transfer payments.                 |            |  |  |
| 13) The major lesson of the circular flow diagram is th  | ant   | 13)        |  |  |
| A) saving must always equal investment.  | iai   | 13)        |  |  |
| B) one person's expenditure is someone else's i  | receint.  |            |  |  |
| C) taxes must equal government expenditures.   | -   |            |  |  |
| D) all of the above  |   |            |  |  |
| 14) When withdrawals are less than injections national   | al income will                                  | 14)        |  |  |
| A) not change B) accelerate  | C) rise D) fall                                 | , <u> </u> |  |  |
| delyards distributed for sold and  |   | 15)        |  |  |
| 15) Within the circular flow of income, withdrawals at   | re composed of                                  | 15)        |  |  |
| <ul><li>A) saving, net taxes and export expenditure.</li><li>B) saving, investment and import expenditure.</li></ul> |   |            |  |  |
| C) saving, net taxes and import expenditure.   | •   |            |  |  |
| D) consumption, net taxes and import expendi   | ture.   |            |  |  |
|  |   |            |  |  |
| 16) Which of the following is not regarded as an inject  |   | 16)        |  |  |
| A) investment<br>C) saving   | B) export expenditure D) government expenditure |            |  |  |
| C) Saving  | D) government experiantile                      |            |  |  |
| 17) Aggregate demand consists of   |   | 17)        |  |  |
| A) consumption + saving  |   |            |  |  |
| B) consumption+ (exports- imports)+ (gov saving).  | rernment expenditure- taxes)+ (investment-      |            |  |  |
| C) consumption of domestically produced goo  | ds and services + withdrawals                   |            |  |  |
| D) injections + withdrawals  | 1   |            |  |  |
| E) consumption of domestically produced goo  | as + injections                                 |            |  |  |
| 18) An expansion or boom is the period in the business cycle from a  |   |            |  |  |
| A) trough up to a peak.  | B) peak to a peak.                              |            |  |  |
| C) trough to a trough.   | D) peak down to a trough.                       |            |  |  |

| 9) Planned aggregate expenditure in an open economy equals:                     |   |  |  |   |  |
|---|---|--|--|---|--|
| A) $Cd + I + G + M$   |   | B) Cd + I + G + T  |  |   |  |
| C) Cd + I + G + S   |   | D) Cd + I + G + X  |  |   |  |
| 20) When calculating GDP by the expenditure method, exports are and imports are |   |  |  |   |  |
| <br>A) added, added   |   | B) subtracted, add   | led  |   |  |
| C) added, subtracted  |   | D) subtracted, sub   | tracted  |   |  |
| Subsidies are   |   |  |  | 21)   |  |
|   | -   |  |  |   |  |
|   | _   |  |  |   |  |
|   |   |  |  |   |  |
| D) subtracted from na   | tional income to calcu  | late GVA.  |  |   |  |
| Transfer payments are   |   |  |  | 22)   |  |
|   |   |  |  |   |  |
|   |   |  |  |   |  |
|   | *   | *  |  |   |  |
| D) excluded from both   | i national income and   | personal disposable inco   | me.  |   |  |
| _   | neasures the value of _   | , while gross dom  | nestic product measures  | 23)   |  |
|   |   | desettor outrost and deser   | din the mairrete contour   |   |  |
| only.   | uding government pro  | oduction, output produce   | a in the private sector  |   |  |
| factors of production   | on located in a country   | 7.   | tput produced by the   |   |  |
|   |   |  |  |   |  |
| D) all production incli   | uding net exports, pro  | duction excluding both if  | nports and exports.  |   |  |
| 24) The amount by which an asset's value falls in a given period is             |   |  |  |   |  |
| A) the net value.   | B) inflation.   | C) deflation.  | D) depreciation.   |   |  |
| An example of a transfer  | payment is  |  |  | 25)   |  |
| , <u>, , , , , , , , , , , , , , , , , , </u>                                   |   | l forces.  |  |   |  |
| -   |   |  |  |   |  |
|   |   | O  | t was sold.  |   |  |
| D) an interest paymen   | it on a government bo   | nd.  |  |   |  |
| 26) Gross domestic product measured in current pounds is                        |   |  |  |   |  |
| A) current GDP.   | B) real GDP.  | C) nominal GDP.  | D) constant GDP.   |   |  |
| Gross domestic product r  | neasured in terms of t  | he prices of a fixed, or ba  | se, year is  | 27)   |  |
| A) current GDP.   | B) base GDP.  | C) real GDP.   | D) nominal GDP.  | , <u> </u>  |  |
| A contraction or recession  | n is the period in the b  | usiness cycle from a   |  | 28)   |  |
|   | _   |  | trough.  | ,   |  |
|   |   | D) peak to a peak.   | U  |   |  |
|   | A) Cd + I + G + M C) Cd + I + G + S  When calculating GDP by A) added, added C) added, subtracted  Subsidies are A) subtracted from GI B) added to GDP at m C) added to national i D) subtracted from na  Gransfer payments are A) included in national B) not included in national C) included in both na D) excluded from both  Gross national product man and product on the value of A) all production included in national C) total production, or compare the value.  An example of a transfer A) the salary paid to a grant paid | A) Cd + I + G + M C) Cd + I + G + S  When calculating GDP by the expenditure methodology A) added, added C) added, subtracted  Subsidies are A) subtracted from GDP at market price to a B) added to GDP at market prices to calculate C) added to national income to calculate GV D) subtracted from national income but not in pa B) not included in national income but are in C) included in both national income and pe D) excluded from both national income and Gross national product measures the value of | A) Cd +1+G+M C) Cd +1+G+S B) Cd +1+G+T D) Cd +1+G+T D) Cd +1+G+T D) Cd +1+G+X  When calculating GDP by the expenditure method, exports are | A) Cd + I + G + M C) Cd + I + G + S D) Cd + I + G + T D) Cd + I + G + X  When calculating GDP by the expenditure method, exports are and imports are  A) added, added C) added, subtracted D) subtracted, added C) added, subtracted D) subtracted, subtracted Subsidies are A) subtracted from GDP at market price to calculate GVA. B) added to GDP at market prices to calculate GVA. C) added to national income to calculate GVA. D) subtracted from national income to calculate GVA. C) added to national income to calculate GVA.  Fransfer payments are A) included in national income but not in personal disposable income. B) not included in national income but are included in personal disposable income. C) included from both national income and personal disposable income. D) excluded from both national income and personal disposable income.  Cross national product measures the value of, while gross domestic product measures he value of production, output produced by the factors of production including government produced. D) all production including net exports, production excluding both imports and exports.  The amount by which an asset's value falls in a given period is A) the net value. B) inflation. C) deflation. D) depreciation.  An example of a transfer payment is A) the eatany paid to a member of the armed forces. B) a social security retirement benefit. C) the added value of stock from the time it was bought to the time it was sold. D) an interest payment on a government bond.  Gross do |  |