## **Tut Test 4**

## **ECON F211: Principles of Economics**

Time Duration: 30 Minutes	<b>Date</b> : 20/Apr/2021
Maximum Marks: 30	
<ol> <li>The measurement of Gross domestic product includes         <ul> <li>A) the total spending of everyone in the economy</li> <li>B) the value of all output in the economy</li> <li>C) the total income of everyone in the economy</li> <li>D) all of the above</li></ul></li></ol>	y.
<ul> <li>2) Which of the following method can be used to avoid A) By including the value of intermediate goods B) By excluding the value of intermediate goods C) By excluding the value of intermediate goods GNP.</li> <li>D) By including the value of intermediate goods selling year of those goods.  Answer: B</li> </ul>	in the current year. s in GDP. s in the GDP but including in the
3) Identify the most appropriate definition of Gross Nati A) The total market value of all final and intermoresources owned by a country in a given year. B) The total market value of all final and intermorated a country, regardless of who owns the resources. C) The total market value of all final goods and a given year, regardless of who owns the resources. D) The total market value of all final goods and sowned by a country, regardless of where product Answer: D	ediate goods and service produced by ediate goods and services produced in . services produced in a country in a s. services produced by resources
<ul> <li>4) Among the following, identify the item which is not of A) The wage of an Indian citizen who works in a B) The interest earned by an Indian bank on loan Africa.</li> <li>C) The profit earned by a restaurant located in Incompany.</li> <li>D) The value of services that are produced by Infindia.</li> <li>Answer: C</li> </ul>	a foreign country for a foreign firm.  as to a business firm located in South  adia but owned by a Chinese
5) The value of what KFC produces in India is included Indian	in the U.S and in the

A) GDP; GDP B) GNP; GNP C) GNP; GDP D) GDP; GNP Answer: C

	₹ billions
Durable goods	2080
Non-residential investment	1040
Federal purchase of goods	780
Exports	1040
State and local purchase of goods	520
Residential investment	130
Services	1300
Imports	650
Change in business inventories	-65
Nondurable goods	1820

- (6) Based on the above Table, compute the personal consumption expenditures Answer 5200 (Option 2600; 3380; None of the above)
- (7) Based on the above Table, compute the value for gross private domestic investment Answer 1105 (Option 2600; 3380; None of the above)
- (8) Based on the above Table, compute the value for net exports
  Answer: 390 (Option 650; 1690; None of the above)
- (9) Based on the above Table, compute the value of gross domestic product Answer 7995 (Option 9750; 8125; None of the above)
- (10) Based on the above Table, compute the value of government spending Answer 1300 (Option 260; 780; None of the above)

	₹ billions
Depreciation	224
Receipts of factor income from the rest the world	168
Government purchases	560
Imports	280
Payments of factor income to the rest of the world	280
Net private domestic investment	1120
Personal income taxes	672
Personal consumption expenditures	3360
Dividends	112
Exports	336
Amount of national income not going to households	112

- (11) Based on the above Table, compute the value of GDP
  Answer 5320 (Option 5152; 5096; None of the above)
- (12) Based on the above Table, compute the value of GNP Answer 5208 (Option 5152; 5488; None of the above)
- (13) Based on the above Table, compute the value of NNP
  Answer 4984 (Option 5096; 5264; None of the above)
- (14) Based on the above Table, compute the value of National Income Answer 5208 (Option 5152; 5488; None of the above)
- (15) Based on the above Table, compute the value of personal income Answer: 4872 (Option 4984; 5320; None of the above)
- 16) If GNP is Rs1200 billion, receipts of factor income from the rest of the world are Rs100 billion, and payments of factor income to the rest of the world are Rs60 billion, then GDP is
  - A) Rs140 billion.
  - B) Rs1160 billion.
  - C) Rs1240 billion.
  - D) None of the above.

Answer: B

- 17) Which of the following topic is not part of the macroeconomics
  - A) Gross Domestic Product.
  - B) Unemployment.
  - C) The price of an apple.
  - D) Inflation rate.

Answer: C

- 18) Personal income is national income minus
  - A) depreciation.
  - B) net factor income to the rest of the world.
  - C) the amount of national income not going to households.
  - D) imports.

Δ	nswer:	• (
$\overline{}$	HSWL.	

<ul> <li>19) Among the following countries, identify the country that has not witnessed hyperinflation <ul> <li>A) France.</li> <li>B) Germany.</li> <li>C) South Africa.</li> <li>D) Brazil.</li> <li>Answer: C</li> </ul> </li> </ul>
20) What was the highest inflation per month (%) in Zimbabwe as per the country's Central Statistical Office  A) 309000.  B) 2600.  C) 104.  D) None of the above.  Answer: B
21) At the official exchange rate on Dec 31, 2008 US\$1 traded for Z\$ (Zimbabwe dollar)  A) 436 billion. B) 612 million. C) 4 million. D) None of the above. Answer: C
<ul> <li>22) The demand for oranges has increased in January without any change in supply. Seven months later the price of oranges has not changed. This is an example of a <ul> <li>A) price floor.</li> <li>B) price control.</li> <li>C) sticky price.</li> <li>D) macroeconomic price.</li> <li>Answer C</li> </ul> </li> </ul>
23 In general, an economic downturn is classified as a recession if the aggregate output declines for  A) three consecutive quarters.  B) two consecutive quarters.  C) a year.  D) six consecutive quarters.  Answer B
24 During the periods of recession or high unemployment if there is a rapid increase in the price level, it is known as  A) stagflation.  B) stagnation.  C) depression.  D) inflation.

Answer stagflation

- 25. Without using money, if a transaction is carried out by exchanging one good for another, then it is considered as
  - A) liquidity transaction.
  - B) Barter transaction
  - C) deferred payment.
  - D) black market exchange.

Answer: B

- 26. One of the major limitations that make the barter system more inefficient is that?
  - A) Its cost of transaction is too low.
  - B) The cost associated with information search is too low.
  - C) It requires a double coincidence of wants.
  - D) It requires high liquidity.

Answer C

- 27 Assume that you pay Rs40 for a bread packet, you are using money as a (n)
  - A) store of value.
  - B) investment good.
  - C) medium of exchange.
  - D) unit of account.

Answer C

- 28 When the sales man of a general store attaches price tags to his products, money is used as a
  - A) medium of exchange.
  - B) store of value.
  - C) unit of transfer.
  - D) unit of account.

Answer: D

- 29 If a currency, which is not backed by gold, silver, or any other precious commodity, is just equal to the face value of the money, then it is known as
  - A) fake money.
  - B) weak money.
  - C) token money.
  - D) commodity money.

**Answer Token Money** 

- 30 Assume that a country called XX, in which the government tripled the money supply overnight. Following this government action, the price of a good increased from 1 unit to 100 units. This is an example of
  - A) a change in the legal tender.
  - B) a change from commodity money to fiat money.
  - C) currency debasement.
  - D) deflation.

Answer: C