

FINAL EXAMINATION JULY 2021

COURSE TITLE

BASIC ECONOMICS

COURSE CODE

FECO0114

DATE/DAY

18 OCTOBER 2021 / MONDAY

TIME/DURATION

09:00 AM - 10:30 AM / 1.5 Hours

INSTRUCTIONS TO CANDIDATES:

1. Please read the instruction under each section carefully.

Candidates are reminded not to bring into examination hall/room any form of written materials or electronic gadget except for stationery that is permitted by the Invigilator.

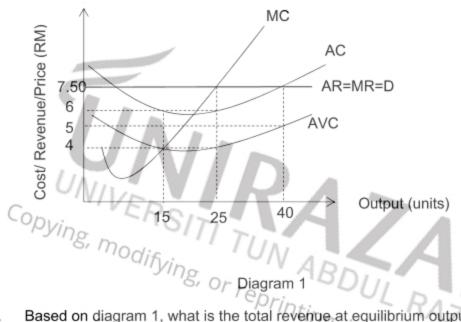
Students who are caught breaching the Examination Rules and Regulation will be charged with an academic
dishonesty and if found guilty of the offence, the maximum penalty is expulsion from the University.

(This Question Paper consists of 12 Printed Pages including front page)

There are FORTY (40) questions in this paper. Each question is worth 2.5 marks. Answer ALL questions in the OMR sheet. (100 Marks)

Refer to the diagram below to answer question 1 and 2.

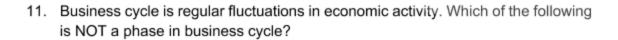
The diagram below shows the revenue and cost curves for a firm in a perfect competition market.



- Based on diagram 1, what is the total revenue at equilibrium output level? e, is not permitted. 1.
 - RM 187.50 Α.
 - B. RM 112.50
 - C. RM 300.00
 - D. RM 150.00
- 2. Based on diagram 1, what is the profit or loss generated by selling goods at equilibrium output level?
 - A. RM 62.50
 - B. RM 87.50
 - RM 37.50 C.
 - D. RM 25.00

3.	Based on kinked demand cut the price,	rve theory, each firm believes that if the firm raises
	 A. its profit will rise by the B. the government will imp C. the other firms will follo D. the other firms will not follo 	plement price control
4.	Firms in oligopoly market are	mutually dependent. This means that
5.	A monopoly sells	
	A. differentiated goods B. complementary goods C. standardized or homog D. unique and no close su	
6.	Assuming everything else is demand tends to cause an in	constant, <i>ceteris peribus</i> , a decrease in aggregate crease in
	A. national GDPB. unemploymentC. production of goodsD. nominal interest rates	constant, cetens penbus, a decrease in aggregate crease in
7.	The cycle of fluctuation in I	ousiness cycle could be caused by the following
	 A. political unrest B. major global event C. financial bubble burst D. change in demand for s 	ports car

- 8. Aggregate demand measures the total amount of goods and services demanded at a given overall price level. Which of the following is NOT a determinant of aggregate demand?
 - A. Net export
 - B. Investment
 - C. Foreign demand
 - D. Cost of production
- The major macroeconomics goals do not include _____.
 - full employment
 - B. price level stability
 - C. fair distribution of income
 - D. high environmental quality
- 10. A recovering economy from an economic downturn could experience _____.
 - i. rising investment
 - ii, prising unemployment
 - iii. rising income
 - iv. rising childbirth
 - A. i and ii
 - B. i and iii
 - C. ii and iv
 - D. i.ii and iv



- A. Peak
- B. Middle
- C. Expansion
- D. Recession

- Macroeconomics is a study of the economy as a whole. Which of the following is NOT related to macroeconomics?
 - A. Rate of unemployment
 - B. Achieving full employment
 - C. Growth rate of gross domestic product
 - D. Goal of optimization and achieving efficiency
- Gross national product (GNP) measures
 - the total value of goods and services produced by factors of production available in a country in one year
 - B. the total value of goods and services produced by factors of production owned by citizens of a country in one year
 - C. the total value of goods and services produced that does not include depreciation in a country in one year
 - the total value of goods and services produced that does not include indirect tax and subsidies in a country in one year
- en value at market price and ving, or reprinting, is not permitted. The difference between value at market price and factor cost comes from
 - A. depreciation
 - GDP deflator B.
 - C. net factor income from abroad
 - subsidies and indirect business tax D.
- A 4-sector economy involves ___
 - households, firms, government, resource market A.
 - households, firms, government and foreign sector B.
 - C. household, firms, financial institutions, government
 - D. household, firms, financial institutions, product market

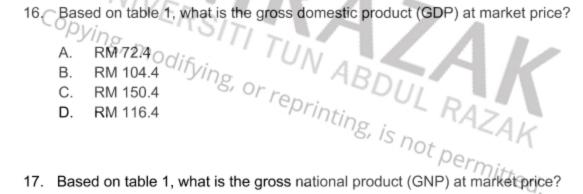
Refer to the table below to answer question 16, 17 and 18.

The following table 1 shows a country's national income accounting data for a certain year. All figures given are in RM million.

Item	RM Million
Government expenditure	30
Household expenditure	43
Investment expenditure	38.4
Exports	16
Imports	23
Subsidies	2.5
Indirect business tax	12
Net factor income from abroad	-8.7
Depreciation	0.5

Table 1

- Based on table 1, what is the gross domestic product (GDP) at market price?
 - RM 72.400
 - B. RM 104.4
 - C. RM 150.4
 - RM 116.4 D.



- RM 95.7 A.
- B. RM 81.7
- C. RM 141.7
- D. RM 107.7
- 18. Based on table 1, what is the net national product (NNP) at factor cost or the national income?
 - A. RM 53.4
 - RM 72.2 B.
 - C. RM 85.7
 - D. RM 103.2

- - A. it is not part of government expenditure
 - B. it is a form of payment made by employer to employee
 - C. part of unused retained corporate profits is used to pay for them
 - it is a type of payment where there is no benefit derived from productive work
- Level of aggregate demand that rises too fast compare to what supply side could offer could cause ______ inflation.
 - A. cost-push
 - B. profit-push
 - C. import-push
 - D. demand-pull

Refer to the following table to answer question 21 and 22.

The following table 2 shows the consumer price index (CPI) for several main groups for the year 2010 to 2012.

Group	2011 ting	2012
Clothing and footwear	99.8	not pegg.2
Alcoholic Beverages and Tobacco	104.6	105.0
Health	102.7	104.8

Table 2

- 21. What is the inflation rate for 2012 for clothing and footwear?
 - A. -0.60%
 - B. 0.60%
 - C. 1.99%
 - D. -1.99%

22.	What is	the inflation	rate fo	r 2012 fo	or alcoholic	beverages	and tobacco?
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- A. 0.38%
- B. -0.38%
- C. 2.00%
- D. 1.00%
- 23. Suppose that there is a technology advancement in robotics, automation and artificial intelligence through industrial revolution 4.0 causing Helmi to lose his job as his existing skill is now obsolete. This unemployment is considered as
 - cyclical unemployment
 - B. frictional unemployment
 - C. seasonal unemployment
 - D. structural unemployment
- 24. Khadeeja is a full-time student and not looking for any job opportunity. What would be the type of unemployment Khadeeja is experiencing?
 - A. Cyclical unemployment
 - B. Frictional unemployment/
 - C. Seasonal unemployment
 - D. Khadeeja is not experiencing unemployment as she is currently not part of labor force
- 25. Which of the following could be an example of seasonal unemployment?
 - A. A mother who choose to guit to be a full-time housewife.
 - B. A coastal life guard who lose his job during heavy monsoon season.
 - C. An operator in shoe manufacturing whose skill is now replaced by a machinery.
 - D. A kindergarten teacher who quits her job as to become a banker which is more aligned with her set of skills.

Refer to the table below to answer question 26 and 27.

Table 3 below shows the data for unemployment in a country.

	2020	2019
Labor force	15.97 million	16.07 million
Employed labor	15.21 million	15.29 million

Table 3

26.	What is	the unemployme	ent rate for	the	year	2020?
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- A. 4.76%
- B. 0.95%
- C. 1.04%
- D. 4.99%

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- A. 78.00%
- B. 95.15%
- C. 10.40%
- D. 49.95%



- A. Stocks
- B. Bonds
- C. Cash money
- D. Money in savings account

- A. curb inflation; expansionary; contractionary
- B. curb inflation; contractionary; expansionary
- boost demand; expansionary; contractionary
- D. boost demand; contractionary; expansionary

30.		etary policy is used to promote economic growth and stability through rolling money supply. Which of these tools is NOT a monetary policy tool?
	A. B. C. D.	Discount rate Statutory reserve ratio Open market operation Government expenditure
31.		es of money has evolved with time. Paper money is a type of
	A. B. C. D.	fiat money barter money digital money commodity money
32.	A cu (an) A. B. C. D.	while customer loan with a bank is a while customer loan with a bank is a
33.	rese	pose that Bank ABC receives a total deposit of RM 120 million and the rve requirement ratio is 20%. How much money is available for Bank ABC to out?
	A. B. C. D.	RM 96 million RM 24 million RM 12 million RM 100 million

- 34. To increase money supply, the central bank could do the following EXCEPT
 - A. reduce the discount rate
 - B. increase the discount rate
 - C. reduce the required or statutory reserve ratio
 - D. purchase government securities through open market operation

35.	A ne	gative net exports is when
	A. B. C. D.	export equals import export exceed import import exceeds export export is less than zero
36.	The p	ourpose of tariffs and quotas is to
	A. B. C. D.	improve the productivity of local businesses raise revenue of the government from the tax collected reduce foreign competition that local businesses have to encounter reduce the price that consumers have to pay for the goods and services
37.	Prote	ectionism policy prevents dumping which refers to
(A. B. COJ D.	selling defect products to consumers selling products illegally on the black market selling products that are not collected at customs selling products for a price below its cost in a foreign country
38.	٠,	in in ing in market which can Malaysian goods in depreciating; less expensive; boost appreciating; more expensive; boost
	A. B. C. D.	depreciating; less expensive; boost appreciating; more expensive; boost appreciating; less expensive; slows down depreciating; more expensive; slows down
39.	trans	ed exchange rate system carries the advantage of certainty in doing business saction. Which of the following is among the DISADVANTAGES of fixed nange rate system?
	A. B. C.	Currency is less stabilized and uncertain Extreme speculative activity may happen Predictability of future currency exchange rate

much involved is setting the exchange rate

D. Less independent monetary policy can be conducted as government is very

- 40. Given that Malaysia total financial receipt is RM 9.1 billion and the total financial receipt is RM 7.8 billion. Based on this information, what is the type of balance of payment?
 - A. Deficit balance of payment
 - B. Surplus balance of payment
 - C. Shortage balance of payment
 - D. Balanced balance of payment

