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## FIFTH SEMESTER BA DEGREE EXAMINATION, NOVEMBER 2022

			(S	upplementary –	2018 A	dmission)	
				ECONO	OMICS		
			AEC	O5B07T: MACE	ROECO	ONOMICS - 1	
Time	: 3]	Hours					Maximum Marks: 80
PAR'	ΤA	: Answ	er all the questions.	Each carries ½ n	narks.		
	1.	Ex- an	te means	•••			
		a.	After the event		b.	Before the event	
		C.	Both a and b		d.	None of the above	
	2.	A state		sed economy in v	which the	he economic forces	of supply and demand are
		a.	Break -even point		b.	Equilibrium	
		C.	Disequilibrium		d.	None of the above	
	3.		otal value of finished		_	-	ry's citizens overseas and
		a.	GNP	b. GDP		c. SDP	d. NNP
		inflatio	alue of the goods and on is known as Nominal GDP 's equation of exchang	b. Real GDP	d by an	economy in a specif c. GNP deflator	d. None of the above
		a. b. c. d.	Equality between the MV = PT Both a and b None of the above	e supply of mone	y and tl	ne demand for money	y
	6.	a. b. c.	ggregate demand curve The total quantity of levels The relation between Both a and b None of the above	of all goods and	services	s demanded by the e	economy at different price
	7.		e have a tendency to veal value, adjusted for				ns, rather than recognize
		a.	Money neutrality		b. Clas	ssical dichotomy	
		c.	Money illusion		d. Nor	ne of the above	(PTO)

8. I	nvesti	ment expenditure increases when eitl	her de	emand or income incre	eases is known as
	a.	Multiplier	b.	Accelerator	
	C.	Tax multiplier	d.	None of the above	
9. <b>\</b>	oluni	tary unemployment is a situation in v	which	L	
	c.	When a person is unemployed desp	ite be	eing willing to work at	
10.		atio of total saving to total income is			
		Marginal propensity of save		b. Average propensit	
		Saving function inal efficiency of investment means		d. None of the above	W DER A S O
	a. b. c. d. An in a. b. c.	Expected rates of return on investive specified conditions and over a state. Rate of discount which would equivariate discounted value of expected income. Any increase in public or private positive impact on aggregate income. None of the above inflationary gap is	ment ded per uate in the e inverse and	as additional units of riod of time the price of a fixed of estment spending has I the general economy	capital asset with its present
					$(12 \times \frac{1}{2} = 6 \text{ Marks})$
PART B:	Answ	ver any ten questions. Each carries	2 ma		
13.	Defin	ne exogenous variable.			
14.	Disti	nguish between ex-ante and ex-post	varia	ble.	
15.	Expl	ain the difference between nominal a	and re	ool GND	
16.	Defin	ne full employment.			
17.	Expl	ain saving function.			
18.	Wha	t do you mean by fiscal policy?			

19. Explain tax multiplier.

20. Define MEI.

- 21. Explain consumption puzzle.
- 22. Define demonstration effect.
- 23. Define accelerator.
- 24. Explain aggregate supply curve.

 $(10 \times 2 = 20 \text{ Marks})$ 

## PART C: Answer any six questions. Each carries 5 marks.

- 25. What are the conditions for equilibrium? Explain.
- 26. Briefly discuss the concept Green GNP.
- 27. Write a short note on wage-price flexibility.
- 28. What do you mean by money illusion? Explain.
- 29. Briefly discuss cash balance approach.
- 30. What are the assumptions of Keynesian theory of income determination?
- 31. Explain the determinants of investment.
- 32. Discuss the absolute income hypothesis.

 $(6 \times 5 = 30 \text{ Marks})$ 

## PART D: Answer any two questions. Each carries 12 marks

- 33. Critically examine Say's law of market.
- 34. Elaborate Fisher's equation of exchange.
- 35. Discuss the inflationary and deflationary gaps.
- 36. Critically evaluate the life cycle hypothesis.

 $(2 \times 12 = 24 \text{ Marks})$