Subject Code: Ba/Eco-301	Booklet No. A		
To be filled in by the Candidate	Date Stamp		
BA / BSc / BCom / BBA / BCA 3rd Semester End Term Examination, 2020			
Subject Paper	To be filled in by the Candidate		
INSTRUCTIONS TO CANDIDATES 1. The Booklet No. of this script should be quoted in the answer script meant for descriptive type questions and vice versa.	BA / BSc / BCom / BBA / BCA 3rd Semester End Term Examination, 2020		
2. This paper should be ANSWERED FIRST and submitted within $\frac{1}{1}$ (one) Hour of the commencement of the Examination.	Roll No		
3. While answering the questions of this booklet, any cutting, erasing, overwriting or furnishing more than one answer is prohibited. Any rough work, if required, should be done only on the main Answer Book. Instructions given in each question should be followed for answering that question only.	Subject Paper DESCRIPTIVE TYPE Booklet No. B		
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Signature of Scrutiniser(s)

Signature of Examiner(s) Signature of Invigilator(s)

2020

(3rd Semester)

ECONOMICS

Paper No.: ECO-301

(Macroeconomics—I)

(PART : A—OBJECTIVE)

(Marks: 25)

The figures in the margin indicate full marks for the questions

- **A.** Put a Tick \square mark against the correct answer in the box provided : $1 \times 10 = 10$
 - 1. National income is
 - (a) income of the government \Box
 - (b) budget of the government \Box
 - (c) sum total of factor incomes \Box
 - (d) profits of the public undertaking

2.	Wh	o developed the flow of funds accounting?
	(a)	W. C. Mitchell \square
	(b)	Morris A. Copeland
	(c)	R. W. Smith
	(d)	Robert Lipsey
3.		o is the author of the book, <i>General Theory of</i> ployment, <i>Interest and Money</i> ?
	(a)	Duesenberry \square
	(b)	Ricardo
	(c)	J. M. Keynes
	(d)	Adam Smith
4.		ich of the following is not an implication of 's law?
	(a)	Supply creates its own demand \Box
	(b)	Presence of involuntary unemployment \Box
	(c)	Automatic adjustment of economic elements \square
	(d)	Absence of general overproduction \Box

5.	The consumption function which is not influenced by current income is
	(a) induced consumption \Box
	(b) autonomous consumption \Box
	(c) consumption spending \Box
	(d) None of the above \Box
6.	The consumption function shows the relationship between consumer expenditure and
	(a) interest rate
	(b) tax rate \Box
	(c) savings \Box
	(d) disposable income \Box
7.	Which of the following is the monetary theory of interest?
	(a) Saving-investment theory
	(b) Loanable funds theory \Box
	(c) Liquidity preference theory \Box
	(d) Modern theory \Box

8.		demand udes	schedule	for	loanable	funds
	(a)	savings				
	(b)	created mo	oney [
	(c)	dissavings				
	(d)	idle balanc	ees 🗆			
9.	An	increase in	investmen	t wil	l shift	
	(a)	the IS curv	ve upward	to th	ne right	
	(b)	the IS curv	ve downwa	rd to	the left	
	(c)	the LM cu	rve upward	l to	the left	
	(d)	the LM cur	ve downwa:	rd to	the right	
10.	Acc	ording to Ke	eynes, inves	stmer	nt depends	upon
	(a)	production				
	(b)	consumption	on \square			
	(c)	output				
	(d)	business e	xpectations	3		

В.	State whether the following statements are Tra	ıе (Т)
	or False (F) by putting a Tick () mark:	$1 \times 5 = 5$

1. In the accounting sense, the BOP remains in a state of balance.

(T / F)

2. According to Say's law, unemployment can be removed by rise in wages.

(T / F)

3. MPC is positive by less than one.

(T / F)

4. The classical theory of interest assumes full employment of resources.

(T / F)

5. The operation of multiplier is adversely affected by imports.

(T / F)

C. Answer/Write notes on any *five* of the following:

2×5=10

1. Social accounting

2. Distinguish between national income at factor cost and national income at market price.

3. Say's law of markets

4. Investment multiplier

5. Factors influencing MEC

(11)

6. Propositions of Keynes psychological law of consumption

7. MPC

(13)

8. Autonomous investment

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9

9

(2)

2020

(3rd Semester)

ECONOMICS

Paper No.: ECO-301

(Macroeconomics—I)

Full Marks: 70 Pass Marks: 45%

Time: 3 hours

(PART : B—DESCRIPTIVE)

(*Marks*: 45)

The figures in the margin indicate full marks for the questions

1. Explain the various methods of measuring the national income of a country.

Or

Explain the concept of circular flow of income accounting.

2. Define effective demand. Explain how effective demand influences the level of employment and output. 3+6=9

Or

Explain the classical theory of employment.

3. Critically explain the relative income hypothesis theory.

Or

Define consumption function. Explain the factors determining consumption function.

3+6=9

9

9

9

4. Give a critical explanation on the liquidity preference theory of interest.

Or

Critically explain the loanable funds theory of interest.

5. Explain the working of investment multiplier. Point out the leakages of the multiplier. 6+3=9

Or

Explain the general equilibrium with the help of the IS and LM curves.

12-21**/60a** (Turn Over)

12-21-2500/**60a**

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