at No:	Enrollment No:
	Enrollment No:

PARUL UNIVERSITY FACULTY OF MANAGEMENT BBA 2019-2020 Internal Examination

Semester: II

Subject Code: 06101154

Subject Name: Principles of Economics

Date: (03/03/2020) Time: (2hr)

Total Marks:40

Instructions

- 1. All questions are compulsory.
- 2. Figures to the right indicate full marks.
- 3. Make suitable assumptions wherever necessary.
- 4. Start new question on new page.

Q.1 Do as Directed.

A). Mı	ltiple choice type questions/Fill in the blanks.	(Each of 1 mark)	(05)
	1.	National Income is also known as		
		a) NNP at factor cost	c) NDP at market price	
		b) GDP at factor cost	d) GNP at market price	
	2.	Consumption is a function of		
		a) Income	c) saving	
	3	b) Investment Liquidity refers to desire to hold	d) expenditure	
		a) cash	c) bank money	
	4.	b)share certificate National Income is a concept	d) cheque	
		a) Micro b) Individual c) Family	d) Macro	
	5.	Liquidity preference for speculative motive is		
	J.	interest a) elastic b) friendly c) inelastic	d) directly related to interest	
В).Def	ine the following. (Each of 1 mark)		(05)
	1.	Voluntary Unemployment		(00)
	2.	Gross domestic product at market price		
		Autonomous consumption		
	4.	Marginal Efficiency of capital		
		Full Employment		
Q.2A).Exp	ain the meaning of National Income with the diffi	culties to measure National Income.	(05)
B). Exp	lain the importance of Macro Economics in detail		(05)
Q.3	Ans	wer the following questions.		
A)	If G	NP at MP = $50,000$, depreciation = 5000 , NIT = 20	00,NFIA = 3000 find NNP at factor	(05)
B)	. If N	MPC = 0.2 change in Investment =10,000, find mul	tiplier & change in Income.	(05)

- 1. An initial increase in investment will result into a higher increase in income. Explain
- 2. Explain the theory pertaining to people's desire to hold cash to satisfy different motives
- 3. As income increases consumptions also increases but less than proportionately. Explain.
- 4. As the marginal propensity to consume increases it has favorable effect on income and vice a versa. Explain