

# SRI BHAGAWAN MAHAVEER JAIN COLLEGE

Vishweshwarapuram, Bangalore 560004 Mock Examination Question Paper-2 (January 2019)

Cour				Cubicat	Feenemiee			
Cour	se:	II PUC		Subject:	Economics			
Max	Marks	PART-A ons: Answering all the questions of Part-A is compulsory. hoose the correct nswer: /hich of the following is an example of miroeconomic study? a) National Income (b) Consumer behaviour (c) Unemployment (d) Foreign Trade.						
Max.	Marks.	100		Duration.	0.10 113.			
	PART-A   nstructions: Answering all the questions of Part-A is compulsory.   Choose the correct   answer: 1 x 5 = 5   1 Which of the following is an example of miroeconomic study? (a) National Income (b) Consumer behaviour (c) Unemployment (d) Foreign Trade.   2 Ordinal Utility analysis expresses utility in: (a) Numbers (b) Returns (c) Ranks (d) Awards.   3 The individuals or institutions which take economic decisions are: (a) Economic variables (b) Economists (c) Economic agents (d) none of the above.   4 In the situation of excess demand (a) demand is less than the level of output (b) demand is more than the level of output   (b) demand is more than the level of output (c) Supply is less than the level of output (d) None of the above.   5 In this standard all currencies were defined in terms of gold. 1 x 5 = 5   6 In the long run, all inputs are							
Instructions: Answering all the questions of Part-A is compulsory.								
	Choose the correct							
I	answer:				1 x 5 = 5			
1								
2				_				
•								
3								
1			conomists	(C) Economic	agents (d) none of the above.			
4								
5								
0								
II	· · /		(-) -					
6	In the lon	g run, all inputs are						
7	Competiti	titive behaviour and competitive market structure are in general related.						
8								
9	Revenue defict = Revenue expenditure							
10	The price of foreign currency in terms of Domestic currency has increased and this							
			nestic currency	у.				
111	Match th	e following:			1 x 5 = 5			
11								
				В				
	. ,		.,					
	. ,		. ,	•				
	(c) /	AR						
	(d) :	SAC	(iv) Trade in g	joods				
	(e)	Balance of Trade	(v) Wages					
	_							
IV		he following questions	1 x 5 = 5					
12		Budget line?						
13		arginal revenue.	abt on 2					
14 15		does classical school of thought say? the meaning of 'High powered Money'.						
15 16	Give the meaning of progressive tax.							
10	PART-B							

17

- 18 What is monotonic preference?
- 19 Give the meaning of Isoquant.
- 20 Write the meaning of opportunity cost with an example.
- 21 Mention two determinats of a firms' supply curve.
- 22 Write any two possible ways in which simultaneous shift of both demand and supply curves.
- How wage is determined in the labour market?
- 24 Write the difference between nominal and real GDP.
- 25 Mention the two motives of demand for money.
- 26 What is Marginal propensity to save (MPS)?
- 27 Why public goods must be provided by the government?
- 28 Why proportional income tax acts as automatic stabiliser?
- 29 Differentiate between depreciation and devaluation.

## PART-C

#### VIAnswer any SEVEN questions in about twelve sentence each:

- 30 Briefly explain the central problems of an economy.
- 31 Explain the difference between normal and inferior goods with examples.
- 32 What is AR or price line of a firm under perfect competition with the help of a diagram.
- 33 Write a note on price ceiling and price floor.
- 34 What is a demand curve? Draw a market demand curve for a monopoly firm.
- 35 Who are macro economic decision makers.
- 36 Write a short note on the concept of final goods.
- 37 What are the legal definitions of money?
- 38 Briefly explain consumption function.
- 39 Write the chart of the Government budget.
- 40 Explain the merits and demerits of Flexible and fixed exchange rate system.

#### PART-D

#### VIIAnswer any FOUR questions in about twenty sentences each.

- 41 Explain the LDMU with the help of a table and diagram.
- 42 What are various short run cost curves? Explain with the help of a table.
- 43 Suppose demand and supply curves of wheat are as

follows: qd = 200 - p and qs = 120 + p.

- (a) Find the equilibrum price.
- (b) Find the equilibrum quantity of demand and supply.
- (c) Find the quantity of demand and supply when p > equilibrium price.
- (d) Find the quantity of demand and supply when p < equilibrium price.
- 44 Explain open market operations.
- 45 What is multiplier mechanism? explain.
- 46 Explain the classification of expenditure.
- 47 Write a note on gold standard.

### PART-E

#### VIII Answer any TWO of the following questions.

- 48 A consumer wants to consume 2 goods. The price of Bananas is `4 and the price of Mangoes is `5. The consumer income is `20.
  - (a) How much bananas can she consume, if entire income is spent on this good?
  - (b) How much mangoes can she consume, if entire income is spent on this good?
  - (c) Is the slope of the budget line downward or upward?
  - (d) If you want to have more bananas you have to give up mangoes. Is it true?
  - (e) If you want to have more bananas you have to give up mangoes. Is it true?

5 x 2 = 10

4 x 7 = 28

6 x 4 = 24

E .. 0 40

49 Find the missing products in the following:

saling products in the following.						
Factor	ΤP	MP	AP			
0	0	0	0			
1	10	-	10			
2	24	-	12			
3	40	16	13.33			
4	-	10	-			
5	-	6	11.2			
6	57	1	9.5			

50 Prepare a budget on monthly income and expenditure of your family.

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