<b>Total No. of Questions</b>	:	5]	
-------------------------------	---	----	--

SEAT No.	:	

[Total No. of Pages : 2

P2147

[5165]-102

## M.B.A. (Semester - I)

## 102 : ECONOMIC ANALYSIS FOR BUSINESS DECISIONS (2013 Pattern) (CBCS)

Time: 2:30 Hours] [Max. Marks: 50

Instructions to the candidates:

- 1) All questions are compulsory.
- 2) Each question carries 10 marks.
- 3) Figures to the right indicate marks for that question/sub question.
- 4) Your answer should be specific and to the point.
- 5) Draw neat diagrams and illustrations supportive to your answer.
- Q1) a) Explain the significance of 'Time' in economic analysis. [5]
  - b) Discuss the objective of maximising firms value as the present value of all future profits. [5]

OR

- a) What are the basic economic problems?
- b) What is incremental & marginal analysis in economics?
- **Q2**) a) How price and output is determined under perfect competition in short Run? [10]

OR

- b) What are the shapes of the demand curves for the following
  - i) Life saving drugs
  - ii) Food grains
  - iii) Designer watches
  - iv) Jewellary
  - v) Salt

<b>Q3</b> ) a)	Why are cost curves 'U' in shape?	[5]
b)	How does an exporter 'hedge' its foreign exchange risk?	[5]
	OR	
a)	From the following information calculate profit earned during thusing marginal costing technique.	e year
	FC = Rs.2,50,000/- VC = Rs.10/unit	
	output level = 75,000 selling price = Rs.15/unit	
b)	How is break even point calculated with the help of graphical technology	nique?
<b>Q4</b> ) a)	What are the various instruments available in money market?	[10]
	OR	
b)	Explain the regulatory role of RBI with regards to currency, cred balance of payment.	lit and [ <b>10</b> ]
<b>Q</b> 5) a)	<ul> <li>i) Explain the following terms related to national income</li> <li>a) GDP</li> <li>b) NNP</li> <li>c) Growth Rate</li> </ul>	[6]
	<ul><li>ii) Differentiate between fiscal deficit and revenue deficit.</li></ul>	[4]
	OR	ניין
b)	What is world trade organisation? Explain its role & functions.	[10]
	$\ominus\ominus\ominus$	

[5165]-102